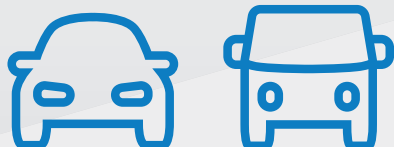




**BOSCH**

Invented for life

# Fuel supply





de

Ob Fördermodule als Komplettlösung, Kraftstoffpumpen oder unsere Kitlösungen für die zeitwertgerechte Reparatur: Mit Bosch bieten Sie Ihren Kunden Sicherheit in Erstausrüstungsqualität auf die auch führende Fahrzeughersteller weltweit vertrauen.

en

Either delivery modules as a complete solution, fuel pumps or our kit solutions for cost-effective repair: With Bosch you offer your customers the reliability of original equipment quality on which leading automakers worldwide rely.

fr

Qu'il s'agisse de complète, de pompes à carburant ou de nos solutions de kit pour la réparation adaptée à la valeur du véhicule : avec Bosch, vous offrez à vos clients la sécurité en qualité de première équipement sur laquelle repose également la confiance des constructeurs automobiles leaders au niveau mondial.

it

Che si tratti di moduli di alimentazione, elettropompe carburante o i nostri kit per una riparazione economica ed efficace: con Bosch potete offrire ai vostri clienti l'affidabilità e la qualità del primo impianto a cui si affidano importanti case automobilistiche.

es

Ya sean módulos de suministro completos, bombas eléctricas de combustible o nuestro kit de reparación para una solución más económica: Bosch ofrece a sus clientes seguridad en la calidad del primer equipo en la que también confían los principales fabricantes de automóviles del mundo.

pt

Independentemente de se tratar de módulos de alimentação completos, bombas elétricas de combustível ou os nossos kits de reparação para uma solução mais económica: Bosch disponibiliza aos seus clientes segurança de qualidade de equipamento original, no qual também os fabricantes líderes mundiais de veículos confiam.

nl

Een complete module, brandstofpompen of onze kit-oplossingen voor een efficiënte reparatie: Met Bosch biedt u uw klanten de kwaliteit van originele uitrustingen waarop ook de toonaangevende autofabrikanten wereldwijd vertrouwen.

pl

Moduły zasilania paliwem jako kompleksowe rozwiązanie, pompy paliwa lub zestawy, pozwalające na obniżenie kosztów naprawy: Rozwiązania firmy Bosch pozwalają oferować klientom bezpieczeństwo o jakości pierwszego wyposażenia, na którym polegają także wiodący producenci pojazdów na całym świecie.

cs

Palivové moduly jako kompletní řešení, palivová čerpadla nebo naše opravné sady pro opravu odpovídající časové hodnotě: Značkou Bosch nabídnete Vaším zákazníkům bezpečnost v kvalitě originálního vybavení výrobce, které důvěřují také přední výrobci vozidel na celém světě.

ru

Комплексные модули подачи топлива, топливные насосы и комплекты для ремонтных работ по реальной стоимости — компания Bosch предлагает клиентам надежность и качество комплектации завода-изготовителя, которым доверяют ведущие автопроизводители со всего мира.

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es

**Historia del suministro de combustible**

**Benzin-Einspritzsysteme von Bosch wurden bereits 1954 im legendären Mercedes 300 SL eingesetzt.**

Im Jahre 1966 entwickelte Bosch aus einer fünf-zelligen Rollenzellenpumpe für Heizölbrenner und einem Permanentmagnet-Motor die erste Elektrokraftstoffpumpe. Diese Technik fand zunächst seine Verwendung in saugrohrdruckgesteuerten D-Jetronic Systemen.

1973 kamen dann die Luftmengenmessende L-Jetronic zeitgleich mit der mechanisch-hydraulisch gesteuerten K-Jetronic auf den Markt. Speziell für diese Anwendungsbereiche führte Bosch 1979 eine Kraftstoffpumpe ein, mit der hohe Systemdrücke und Fördermengen realisiert werden konnten.

Ein weiterer Meilenstein in der Bosch-Kraftstoffpumpenentwicklung war 1985 die Einführung der Peripheralpumpe (Strömungspumpe), die die Epoche der Rollenzellenpumpe ablöste.

**As far back as 1954, gasoline injection systems from Bosch were installed in the legendary Mercedes 300 SL.**

In 1966 Bosch developed the first electric fuel pump, based on a five-cell roller pump as used for heating-oil burners, and a permanent-magnet electric motor. This system was first used with the Bosch manifold-pressure-controlled D-Jetronic injection systems.

In 1973, Bosch introduced both the air-flow-controlled L-Jetronic and the mechanical-hydraulic K-Jetronic gasoline injection systems. In 1979, Bosch then brought a fuel pump onto the market which was specifically designed for these two applications. This fuel pump generated high system pressures and delivery quantities.

A further milestone in the development of the Bosch fuel pumps was the introduction in 1985 of the peripheral (flow-type) pump. This marked the end of the roller-cell pump era.

**Les systèmes d'injection essence Bosch ont été utilisés dès 1954, dans la légendaire Mercedes 300 SL.**

En 1966, Bosch a développé la première pompe électrique à carburant à partir d'une pompe à rouleaux à cinq-cellules pour brûleur à fioul et d'un moteur à aimants permanents. Cette technique a tout d'abord été employée dans les systèmes D-Jetronic à commande par pression d'admission.

En 1973, la L-Jetronic à mesure du débit d'air a été commercialisée en même temps que la K-Jetronic à commande mécanohydraulique. En 1979, Bosch a introduit spécialement pour ces domaines d'application une pompe à carburant permettant d'atteindre d'importantes pressions système et des débits de refoulement élevés.

En 1985, une étape importante pour le développement chez Bosch des pompes à carburant a été franchie avec la présentation de la pompe à accélération périphérique (pompe centrifuge) qui mis fin à l'ère de la pompe multicellulaire à rouleaux.

**Già nel 1954, nella leggendaria Mercedes 300 SL, trovò impiego un sistema di iniezione benzina di Bosch.**

Nell'anno 1966, Bosch sviluppò la prima pompa carburante elettrica partendo da una pompa a cilindro a cinque-celle per bruciatori a nafta e un motore a magnete permanente. Questa tecnica venne dapprima impiegata nei sistemi D-Jetronic comandati in funzione della pressione nel tubo di aspirazione.

Nel 1973 vennero contemporaneamente introdotti sul mercato la L-Jetronic con misurazione della quantità d'aria e la K-Jetronic a comando meccanico-idraulico. Specificamente per queste applicazioni, Bosch introdusse nel 1979 una pompa di alimentazione carburante in grado di realizzare elevate portate e pressioni.

Un'ulteriore pietra miliare nello sviluppo delle pompe di alimentazione carburante Bosch fu nel 1985 l'introduzione della pompa periferica (pompa idrodinamica) che segnò la fine dell'epoca delle pompe a cilindro.

**Los sistemas de inyección de gasolina de Bosch ya se utilizaron en 1954 en el legendario Mercedes 300 SL.**

En el año 1966 Bosch desarrolló la primera bomba eléctrica de combustible a partir de una bomba de paletas de rodillos de cinco-células para quemadores de fueloil y un motor de imán permanente. Esta técnica se usó después para sistemas D-Jetronic controlados mediante la presión de los conductos.

Después, en 1973, llegó al mercado el L-Jetronic que medía la cantidad de aire simultáneamente con el K-Jetronic controlado de forma mecánico-hidráulica. Bosch introdujo en 1979 una bomba de combustible especial para estos campos de aplicación, con la que se podían lograr presiones del sistema y caudales elevados.

Otro hito en el desarrollo de bombas de combustible de Bosch fue en 1985, con la introducción de la bomba periférica (bomba de circulación), que relevó la época de las bombas celulares a rodillos.





pt

**História da alimentação de combustível**

nl

**De geschiedenis van het brandstoftransport**

pl

**Historia układów zasilania paliwem**

cs

**Historie čerpání paliva**

ru

**История систем подачи топлива****Os sistemas de injeção de gasolina da Bosch já foram utilizados em 1954 no lendário Mercedes 300 SL.**

No ano de 1966 a Bosch desenvolveu, a partir de uma bomba de células de rolos de cinco-células para queimadores de fuelóleo e um motor de íman permanente, a primeira bomba elétrica de combustível. Em primeiro, esta tecnologia foi utilizada em sistemas D-Jetronic controlados por pressão de tubo de sucção.

Em 1973 surgiram no mercado as L-Jetronic medidoras de quantidade de ar em simultâneo com a K-Jetronic controlada mecânica e hidráulicamente. Especialmente para estas áreas de aplicação, a Bosch introduziu em 1979 uma bomba de combustível, com a qual foi possível realizar elevadas pressões de sistema e quantidades de transporte.

Outro marco no desenvolvimento de bombas de combustível da Bosch foi em 1985 a introdução da bomba periférica (bomba de fluxo), que suplantou a época da bomba de células de rolos.

**Benzine-injectiesystemen van Bosch werden al in 1954 in de legendarische Mercedes 300 SL toegepast.**

In het jaar 1966 ontwikkelde Bosch uit een vijf-cellige rolcel-pomp voor stookoliebranders en een permanentmagneetmotor de eerste elektrische brandstofpomp. Deze techniek werd in eerste instantie toegepast in zuigbuisdrukgerregelde D-Jetronic systemen.

In 1973 kwamen de luchthoeveelheidmetende L-Jetronic op de markt tegelijkertijd met de mechanisch-hydraulisch geregelde K-Jetronic. Speciaal voor deze toepassingsgebieden introduceerde Bosch in 1979 een brandstofpomp, waarmee hoge systeemdrukken en capaciteiten konden worden gerealiseerd.

Een andere mijlpaal in de ontwikkeling van brandstofpompen door Bosch was in 1985 de introductie van de perifere pomp (stromingspomp), die het tijdperk van de cellenpomp deed afsluiten.

**Układy wtrysku benzyny firmy Bosch były stosowane już w 1954 roku w legendarnym Mercedesie 300 SL.**

W 1966 roku firma Bosch z pięć-komorowej pompy rolkowo-komorowej dla palników na olej opałowy i silnika z magnesem trwałym opracowała pierwszą elektryczną pompę paliwa. Ta technika była na początku stosowana w układach D-Jetronic sterowanych w zależności od ciśnienia w rurze dolotowej.

W 1973 roku na rynku pojawiły się jednocześnie układy L-Jetronic z pomiarem ilości powietrza zasysanego oraz K-Jetronic ze sterowaniem mechanicznohydraulicznym. Specjalnie z myślą o tych zastosowaniach w 1979 roku firma Bosch wprowadziła pompę paliwową, dzięki której możliwe było realizowanie wysokich ciśnień oraz wydatku w układzie paliwowym.

Kolejnym kamieniem milowym w rozwoju pomp paliwowych Bosch było wprowadzenie w 1985 roku pompy peryferyjnej (pompy przepływowej), która zamknęła epokę pompy rolkowo-komorowej.

**Vstříkací systémy benzínu firmy Bosch se používaly již v roce 1954 v legendárním vozidle Mercedes 300 SL.**

V roce 1966 vyvinula společnost Bosch z pět-člankového válcového lamelového čerpadla pro hořák na topný olej a motoru s trvalým magnetem první elektrické palivové čerpadlo. Tato technika našla své použití nejprve v systémech D-Jetronic řízených tlakem v sacím potrubí.

V roce 1973 pak přišly na trh systémy L-Jetronic měřící množství vzduchu současně s mechanicko-hydraulicky řízenými systémy K-Jetronic. Speciálně pro tyto oblasti použití uvedla společnost Bosch v roce 1979 palivové čerpadlo, pomocí kterého bylo možné realizovat vysoké systémové tlaky a čerpaná množství.

Dalším milníkem ve vývoji palivových čerpadel společnosti Bosch bylo v roce 1985 uvedení obvodového čerpadla s lopatkou (proudové čerpadlo), které uzavřelo epochu válcového lamelového čerpadla.

**Системы впрыска бензина от Bosch применялись в легендарном Mercedes 300 SL еще в далеком 1954 году.**

В 1966 году на основе пяти-ячеечного роликового насоса для горелки на жидком топливе и электродвигателя с постоянным магнитом специалистами фирмы Bosch был разработан первый топливный насос с электроприводом. Эта технология вскоре нашла свое применение в системах впрыска D-Jetronic с регулировкой по давлению во впускном коллекторе.

В 1973 году фирма Bosch одновременно представляет системы бензинового впрыска L-Jetronic с измерением расхода воздуха и механико-гидравлическую K-Jetronic. В 1979 году Bosch выводит на рынок запасных частей предназначенный для данных систем топливный насос, позволяющий создавать высокое давление и обеспечивать достаточную производительность.

Следующей вехой в истории технологии топливных насосов Bosch стало появление периферийного насоса (проточного насоса) в 1985 году. Это событие ознаменовало конец эпохи роликового насоса.



de

## Technisches Prinzip der Tankeinbaueinheit

en

## Technical principle of the tank installation unit

fr

## Principe technique de l'unité de montage de réservoir

it

## Principio tecnico dell'unità montaggio serbatoio

es

## Principio técnico de la unidad de montaje de tanque



In den Anfängen der elektronischen Benzineinspritzung befand sich die Elektrokraftstoffpumpe in der Kraftstoffleitung („inline“). Heute überwiegt der Einbau im Tank („intank“). Sie ist Bestandteil einer Tankeinbaueinheit (Fördermodul), in die weitere Funktionen wie Kraftstofffilter, Druckregler und Elektronikmodule integriert werden können.

At the beginning of electronic gasoline injection, the electric fuel pump was located in the fuel line („in-line“). Today, the pump is usually installed in the fuel tank („in-tank“). It is part of the tank installation unit (supply module), into which additional functions such as the fuel filter, pressure regulator and electronics module can be integrated.

Aux débuts de l'injection essence électronique, la pompe électrique à carburant se trouvait dans la conduite de carburant („inline“). De nos jours, le montage est dans la plupart des cas réalisé dans le réservoir („intank“). L'injection fait partie de unité montage de réservoir (module de transport), dans laquelle des fonctions supplémentaires comme le filtre à carburant, le régulateur de pression et les modules électroniques peuvent être intégrés.

Agli inizi dei sistemi elettronici di iniezione benzina pompa carburante elettrica si trovava nella tubazione del carburante („inline“). Oggi il montaggio avviene prevalentemente nel serbatoio („intank“). Essa è parte di una unità montaggio serbatoio (modulo di alimentazione), in cui possono essere integrate ulteriori funzioni come il filtro carburante, il regolatore di pressione e moduli elettronici.

En los comienzos de la inyección de gasolina, la bomba eléctrica de combustible se encontraba en el conducto de combustible („inline“). Hoy predomina la instalación en tanque („intank“). Es un componente de la unidad de montaje de tanque (módulo de suministro), en el que se pueden integrar funciones adicionales, como un filtro de combustible, un regulador de presión y un módulo electrónico.

Bosch entwickelt Lösungen für komplexe Tanksysteme. Diese werden z. B. bei Sattel- oder großvolumigen Tankgeometrien unter Nutzung von aktiven (mit Elektrokraftstoffpumpen) und passiven (durch Absaugung) Systemen eingesetzt.

Bosch develops solutions for complex tank systems. These are used, for instance, in saddle or high-volume tank geometries and incorporated active (with electric fuel pumps) and passive (using suction) systems.

Bosch développe des solutions pour des systèmes de réservoir complexes. Ces derniers sont par exemple utilisés pour des géométries de réservoir à gros volume ou montées en selle en utilisant des systèmes actifs (avec pompes à carburant électriques) et passifs (par aspiration).

Bosch elabora soluzioni per sistemi di serbatoi complessi. Questi vengono impiegati, ad es. nei serbatoi con geometria a sella o di ampie dimensioni, con l'utilizzo di sistemi attivi (con elettropompe carburante) e passivi (tramite aspirazione).

Bosch desarrolla soluciones para sistemas de de depósitos complejos y de multiforma. Estos se usan con geometrías de depósitos sob el asiento o de gran volumen usando sistemas activos (con bombas eléctricas de combustible) y pasivas (mediante aspiración).



pt

**Princípio técnico da unidade de instalação no tanque**

nl

**Technisch principe van de tankinbouweenheid**

pl

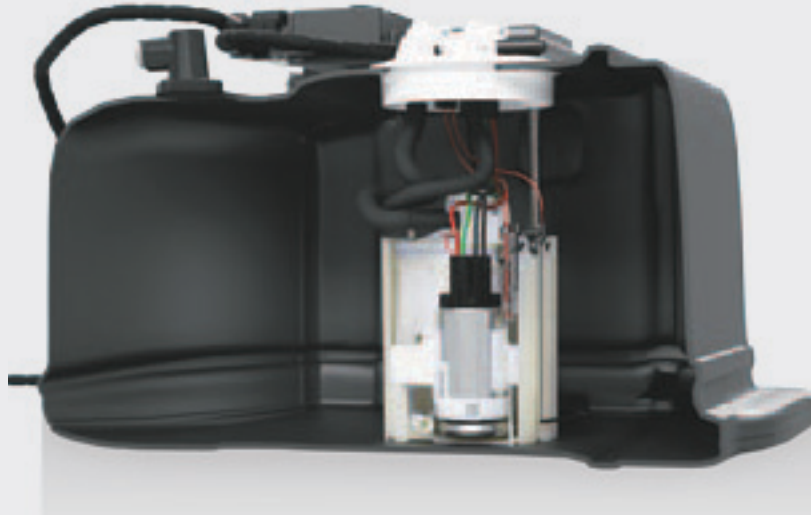
**Techniczna zasada działania zespołu do montażu w zbiorniku**

cs

**Technický princip vestavné jednotky nádrže**

ru

**Техническая концепция внутрибакового узла подачи топлива**



No início da injeção eletrônica de gasolina a bomba elétrica de combustível encontrava-se na tubagem do combustível („inline“). Hoje prevalece a instalação no tanque („intank“). É parte integrante de uma unidade de instalação no tanque (módulo de transporte), na qual podem ser integradas outras funções como filtro do combustível, regulador de pressão e módulos eletrônicos.

A Bosch desenvolve soluções para sistemas complexos que se podem encontrar sob o banco traseiro. Estes são utilizados, por ex. em geometrias de tanque de multiformato ou de grande volume sob utilização de sistemas ativos (com bombas elétricas de combustível) e passivos (através de sucção).

In het begin van de elektronische brandstofinspuiting bevond de elektrische brandstofpomp zich in de benzineleiding („inline“). Vandaag de dag heeft inbouw in de tank de voorkeur („intank“). Deze is onderdeel van een tankinbouweenheid (transportmodule) waarin ook andere functies zoals brandstoffilter, drukregelaar en elektronicamodule kunnen worden geïntegreerd.

Bosch ontwikkelt oplossingen voor complexe tanksystemen. Deze worden bijvoorbeeld bij zadel- of grootvolume-tankgeometriën, die gebruik maken van actieve (met elektrische brandstofpompen) en passieve (door afzuiging) systemen toegepast.

Na początku historii elektronicznego wtrysku benzyny elektryczna pompa paliwa znajdowała się na przewodzie paliwowym („inline“). Obecnie przeważa montaż w zbiorniku („intank“). Jest ona elementem zespołu do montażu w zbiorniku (modułu tłoczenia), w której mogą być zintegrowane inne elementy, jak filtr paliwa, regulator ciśnienia i moduły elektroniczne.

Firma Bosch tworzy rozwiązania do złożonych systemów zbiorników paliwa. Są one stosowane, przykładowo, w przypadku geometrii zbiorników o dużej pojemności z wykorzystaniem systemów aktywnych (z elektrycznymi pompami paliwowymi) i pasywnych (przez odsysanie).

V počátcích elektronickeho vstřikování benzínu bylo elektrické palivové čerpadlo umístěno v palivovém vedení („inline“). Dnes převažuje instalace v nádrži („intank“). Je součástí vestavné jednotky nádrže (čerpací modul), do které mohou být integrovány další funkce jako je palivový filtr, regulátor tlaku a moduly elektroniky.

Bosch vyvíjí řešení komplexních cisternových systémů. Tyto se používají např. u cisternových nebo velkoobjemových geometrií nádrží za využití aktivních (s elektrickými palivovými čerpadly) a pasivních (pomocí odsávání) systémů.

V первых модификациях систем впрыска бензина с электронным управлением топливный насос с электроприводом располагался в топливопроводе («погружной насос»). На данный момент его, как правило, устанавливают в бак («погружной насос»). Насос представляет собой стандартный узел внутрибаковый узел (модуль подачи топлива), в который встраивается дополнительное оборудование, например, топливный фильтр, регулятор давления и электронные модули.

Компания Bosch разрабатывает решения по созданию комплексных систем баков. Они реализуются в топливных баках седловидной формы и большого объема с активными (топливные насосы с электроприводом) и пассивными (откачка) системами.



de

## Technisches Prinzip der Elektrokraftstoffpumpe

en

## Technical principle of the electric fuel pump

fr

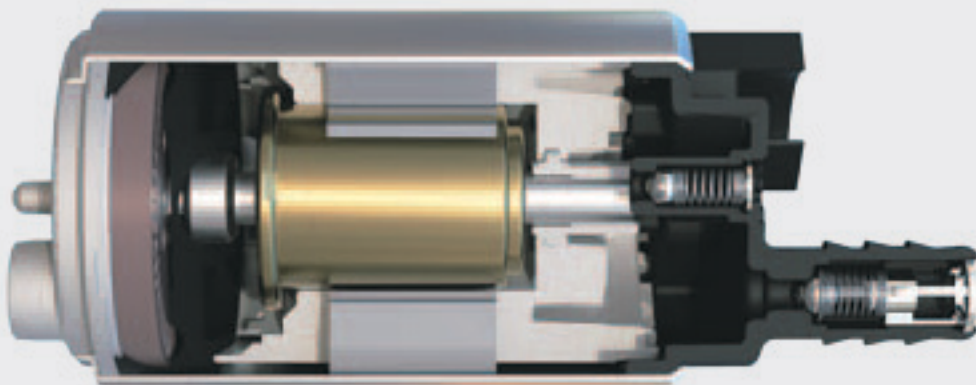
## Principe technique de la pompe à carburant électrique

it

## Principio tecnico della pompa carburante elettrica

es

## Principio técnico de la bomba de combustible eléctrica



Die Elektrokraftstoffpumpe (EKP) muss dem Motor bei allen Betriebszuständen ausreichend Kraftstoff mit dem zum Einspritzen nötigen Druck zuführen. Außerdem dient sie zunehmend als Vorförderpumpe für moderne Direktspritzsysteme sowohl für Benzin- als auch für Dieselmotoren.

Irrespective of operating conditions, the electric fuel pump must supply the engine with sufficient fuel at the correct pressure for injection. Apart from this, the electric fuel pump is also being used increasingly as the presupply pump in modern direct-injection systems. This applies to both gasoline and diesel engines.

La pompe électrique à carburant doit dans tous les états de fonctionnement fournir au moteur suffisamment de carburant avec la pression nécessaire à l'injection. Elle est en outre de plus en plus utilisée comme pompe de pré-alimentation pour les systèmes d'injection directe modernes, aussi bien pour les moteurs essence que diesel.

La pompa carburante elettrica deve fornire al motore, in tutte le condizioni di esercizio, una quantità di carburante sufficiente con la pressione necessaria. Essa funge inoltre da pompa di prealimentazione per i moderni sistemi ad iniezione diretta, sia per motori diesel che per motori a benzina.

La bomba eléctrica de combustible debe suministrar al motor el combustible suficiente con la presión necesaria para la inyección y en todos los estados de funcionamiento. Además, se usa cada vez más como bomba de prealimentación para los sistemas de inyección directa modernos, tanto para los motores diésel como para los de gasolina.

Die Elektrokraftstoffpumpe ist ein wichtiger Baustein in modernen Einspritzsystemen, mit reduziertem Kraftstoffverbrauch und Emissionen. Sie sorgt in DECOS-Systemen (Demand Controlled Systems) für eine bedarfsgerechte Kraftstoffförderung und minimiert Pumpverluste. Bürstenlose Elektrokraftstoffpumpen (BLDC) optimieren den Wirkungsgrad des Kraftstoffförderersystems.

The electric fuel pump is an important component in modern fuel injection systems with reduced fuel consumption and emissions. In DECOS systems (Demand Controlled Systems), it provides demand-based fuel delivery and minimizes pump losses. Brushless electric fuel pumps optimize the efficiency of the fuel delivery system.

La pompe électrique à carburant est un élément important dans les systèmes d'injection modernes, avec une consommation en carburant et des émissions réduites. Dans les systèmes DECOS (Demand Controlled Systems), elle contribue à un transport en carburant adapté aux besoins et réduit les pertes de pompe. Les pompes électriques à carburant sans brosse optimisent le degré d'efficacité du système de transport de carburant.

La pompa carburante elettrica è un elemento strutturale importante nei moderni sistemi ad iniezione, con consumo di carburante ed emissioni ridotti. Nei sistemi DECOS (Demand Controlled Systems) provvede all'alimentazione del carburante in base al fabbisogno e minimizza le perdite. Le elettropompe carburante senza spazzole ottimizzano il rendimento del sistema di alimentazione del carburante.

La bomba eléctrica de combustible es un componente importante de los sistemas de inyección modernos, para alcanzar el menor consumo de combustible y unas reducidas emisiones. En los sistemas DECOS (Demand Controlled Systems) sirve para un transporte de combustible adaptado a las necesidades y minimiza las pérdidas de la bomba. Las bombas eléctricas de combustible sin escobillas optimizan el nivel de eficiencia del sistema de transporte de combustible.

Immer häufiger werden in Kraftfahrzeugen Start-Stopp-Systeme eingesetzt. Dadurch steigt die Anzahl der Motorstarts. Eine Elektrokraftstoffpumpe startet anstatt etwa 50.000 etwa 350.000, bei Hybrid-Applikationen 1,2 Millionen Mal.

Start-stop systems are being used with increasing frequency in motor vehicles. This increases the number of engine starts. An electric fuel pump starts about 350 000 times instead of about 50 000, and 1.2 million times for hybrid applications.

Dans les véhicules, des systèmes start-stop sont de plus en plus fréquemment utilisés. Pour cette raison, le nombre de démarrages de moteurs. Au lieu de démarrer environ 50 000 fois, une pompe électrique à carburant démarre environ 350 000 fois ou 1,2 millions de fois dans les applications hybrides.

Sempre più spesso nei veicoli vengono utilizzati sistemi start-stop. In questo modo aumenta il numero di avvii del motore. Una pompa carburante elettrica si avvia circa 350 000 volte invece che 50 000, nelle applicazioni ibride 1,2 milioni di volte.

En los vehículos de combustible cada vez se usan más sistemas start-stop. Así aumenta el número de arranques del motor. Una bomba eléctrica de combustible inicia a aprox. 350 000 en vez de 50 000, en aplicaciones híbridas 1,2 millones de veces.



pt

## Princípio técnico da bomba elétrica de combustível

nl

## Technisch principe van de elektrische brandstofpomp

pl

## Techniczna zasada działania elektrycznej pompy paliwa

cs

## Technický princip elektrického palivového čerpadla

ru

## Техническая концепция топливного насоса с электроприводом



A bomba elétrica de combustível deve alimentar suficientemente o motor em qualquer estado operacional com a pressão necessária à injeção. Para além disso serve cada vez mais como bomba de alimentação para os sistemas modernos de injeção direta, sejam motores gasolina ou sejam motores diesel.

De elektrische brandstofpomp moet aan de motor onder alle bedrijfsomstandigheden voldoende brandstof toevoeren met de voor het inspuiten benodigde druk. Bovendien wordt deze in toenemende mate gebruikt als voorttransportpomp voor moderne directe inspuitssystemen zowel voor benzine- als voor dieselmotoren.

Elektryczna pompa paliwa musi doprowadzać do silnika wystarczającą ilość paliwa o ciśnieniu niezbędnym do realizacji wtrysku we wszystkich cyklach roboczych. Ponadto coraz częściej służy ona jako pompa tłoczenia wstępnego dla nowoczesnych układów z wtryskiem bezpośrednim zarówno w silnikach benzynowych, jak i wysokoprężnych.

Elektrické palivové čerpadlo musí motoru přivádět ve všech provozních stavech dostatečné množství paliva pod tlakem, který je potřebný pro vstřikování. Kromě toho stále více slouží jako dopravní čerpadlo pro moderní systémy s přímým vstřikováním jak pro zážehové, tak také pro vznětové motory.

При любых рабочих условиях топливный насос с электроприводом должен питать двигатель достаточным количеством топлива под необходимым давлением. Кроме того, такой насос все чаще используется как топливоподающий насос в современных системах с непосредственным впрыском как для бензиновых, так и для дизельных двигателей.

A bomba elétrica de combustível é um componente importante nos sistemas de injeção modernos, para alcançar um consumo de combustível e uns níveis de emissões reduzidos. Nos sistemas DECOS (Demand Controlled Systems), garante um transporte de combustível de acordo com a necessidade e minimiza perdas durante o bombeamento. As bombas elétricas de combustível sem escova otimizam o grau de eficiência do sistema de alimentação de combustível.

De elektrische brandstofpomp is een belangrijke bouwsteen in moderne inspuitssystemen met gereduceerd brandstofverbruik en emissie. Deze zorgt in DECOS-systemen (Demand Controlled Systems) voor een afgestemd brandstoftransport en minimale pompverliezen. Borstelloze elektrische brandstofpompen optimaliseren de efficiency van de brandstoftransportsystemen.

Elektryczna pompa paliwowa jest ważnym elementem nowoczesnych układów wtryskowych o zmniejszonym zużyciu paliwa i poziomie emisji. W systemach DECOS (Demand Controlled Systems) zapewnia zasilanie paliwem odpowiednie do zapotrzebowania i minimalizuje straty wydatku. Bezszczotkowe elektryczne pompy paliwa optymalizują skuteczność układu zasilania paliwem.

Elektrické palivové čerpadlo je důležitým prvkem v moderních vstřikovacích systémech se sníženou spotřebou paliva a emisí. V systémech DECOS (Demand Controlled Systems) zajišťuje čerpání paliva podle potřeby a minimalizuje hydraulické ztráty. Bezkartáčová elektrická palivová čerpadla optimalizují účinnost palivového čerpacího systému.

Топливные насосы с электроприводом — важная составляющая современных систем впрыска, позволяющая снизить расход топлива и выбросы вредных веществ. В адаптивных системах DECOS (Demand Controlled Systems) они обеспечивают подачу топлива в зависимости от потребности и снижают насосные потери до минимума. Бесщеточные топливные насосы с электроприводом повышают эффективность системы подачи топлива.

Cada vez mais são utilizados sistemas start-stop em automóveis. Dessa forma aumenta o número de arranques do motor. Em vez de 50 000 arranques, uma bomba elétrica de combustível efetua cerca de 350 000 arranques e, no caso de aplicações híbridas, 1,2 milhões de arranques.

Steeds vaker worden in voertuigen start-stop-systemen toegepast. Daardoor neemt het aantal motorstarts toe. Een elektrische brandstofpomp start in plaats van ongeveer 50 000 wel 350 000 maal, bij hybride applicaties 1,2 miljoen maal.

Coraz częściej w samochodach stosowane są systemy start-stop. Powoduje to wzrost liczby rozruchów silnika. Elektryczna pompa paliwa uruchamia się zamiast ok. 50 000 ok. 350 000, w przypadku zastosowań hybrydowych 1,2 miliona razy.

Stále častěji se ve vozidlech používají systémy start-stop. Díky tomu stoupá počet startů motoru. Elektrické palivové čerpadlo dosahuje namísto 50 000 spuštění cca 350 000 spuštění, u hybridních aplikací pak 1,2 milionů.

Все чаще в автомобилях применяются системы start-stop. В связи с этим количество запусков двигателя. Электрический топливный насос с электроприводом около 350 000 раз вместо 50 000, а на гибридные приложения 1,2 миллиона раз.







de

**Die Kit-Lösungen von Bosch**

en

**The kit solutions from Bosch**

fr

**Les solutions en kit de Bosch**

it

**Soluzioni in kit proposte da Bosch**

es

**El kit de soluciones de Bosch**



**Bosch macht es Ihnen leicht: schnelle und unkomplizierte Reparatur von Kraftstofffördermodulen mit der Kit-Lösung**

Bosch liefert Ihnen die kompletten Teile und eine leicht verständliche Einbauanleitung.

- ▶ Kraftstofffördermodule schnell und ohne großen Aufwand reparieren
- ▶ kostengünstige Lösung mit breiter Marktdeckung für eine zeitwertgerechte Reparatur
- ▶ komplettes Paket aller Verschleißteile wie z. B. Elektrokraftstoffpumpe, Kraftstofffilter, Adapter, elektrische Verbindung usw.
- ▶ höchste Funktionalität und lange Lebensdauer

**Bosch makes it easy: quick and easy repair of fuel-delivery modules with our new kits**

All the necessary parts and clear fitting instructions from Bosch.

- ▶ the quick and easy way to repair fuel-supply modules
- ▶ low-cost concept offering broad market coverage for a cost-effective maintenance
- ▶ complete package of all wearing parts such as electric fuel pump, fuel filter, adapter, electrical connection, etc.
- ▶ maximum functionality and a long service life

**Avec Bosch, c'est plus facile : la nouvelle solution en kit pour une réparation rapide et simple des modules d'alimentation en carburant**

Bosch vous fournit la totalité des pièces et une notice de montage claire.

- ▶ réparation rapide et peu coûteuse des modules d'alimentation en carburant
- ▶ solution économique offrant une large couverture du marché pour une réparation adaptée à la valeur temporelle
- ▶ pack complet de toutes les pièces d'usure, par ex. pompe électrique à carburant, filtre à carburant, adaptateur, connexion électrique etc.
- ▶ fonctionnalité maximale et longue durée de vie

**Bosch facilita il vostro lavoro: riparazione rapida e semplice di moduli di erogazione del carburante con la nuova soluzione in kit**

Bosch fornisce tutti i componenti ed istruzioni di montaggio facilmente comprensibili.

- ▶ riparazione rapida e poco dispendiosa dei moduli di erogazione del carburante
- ▶ soluzione economica con elevata copertura del mercato per una riparazione in linea con il valore corrente del veicolo
- ▶ pacchetto completo di tutti i parts soggette a usura come ad es. pompa carburante, elettrico, filtro carburante, adattatore, collegamento elettrico ecc.
- ▶ massima funzionalità ed elevata durata

**Bosch se lo pone fácil: reparaciones rápidas y fáciles de los módulos de suministro de combustible con la solución del kit de reparación**

Bosch le proporciona piezas, adaptadores y unas instrucciones de montaje fáciles de comprender.

- ▶ reparación rápida y sin esfuerzo del módulo de suministro de combustible
- ▶ solución rentable con amplia cobertura de mercado para una reparación más económica
- ▶ paquete completo de todas las piezas de desgaste, como p.ej. bomba eléctrica de combustible, filtro de combustible, adaptador, conexión eléctrica, etc.
- ▶ máxima funcionalidad y prolongada vida útil



pt

**Conceito kits de reparação**

nl

**De kit-oplossingen van Bosch**

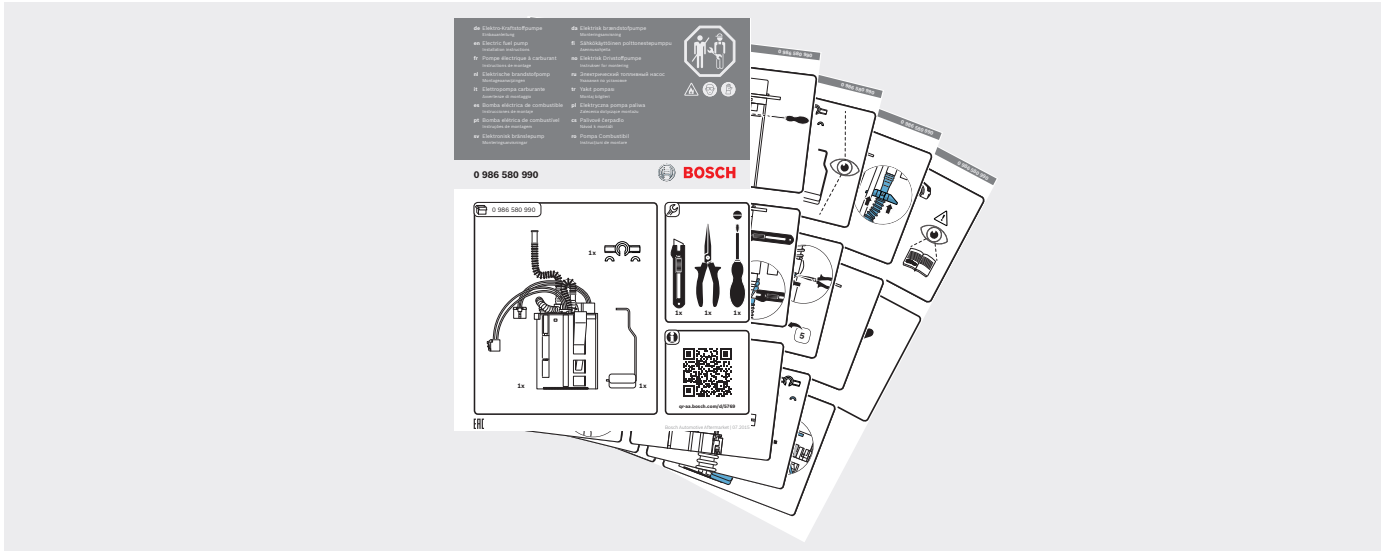
pl

**Kompleksowe rozwiązania od Bosch**

cs

**Opravné sady spo-  
lečnosti Bosch**

ru

**Комплекты Bosch  
это****A Bosch facilita-lhe a solução: reparação rápida e simples dos módulos de alimentação de combustível através dos nossos kits de reparação**

A Bosch fornece-lhe as peças, os adaptadores necessários e um manual de montagem facilmente compreensível.

- ▶ reparar os módulos de alimentação de combustível rapidamente e sem grandes esforços
- ▶ soluções económicas com ampla cobertura de mercado para uma reparação com uma relação justa de tempo/custo
- ▶ pacote completo de todas as peças de desgaste como por ex. bomba elétrica de combustível, filtro do combustível, adaptador, ligação elétrica, etc.
- ▶ máxima funcionalidade e longa vida útil

**Bosch maakt het u gemakkelijker: snelle en eenvoudige reparatie van brandstoftransportmodules met de kit-oplossing**

Bosch levert u de complete onderdelen en een goed te begrijpen inbouwhandleiding.

- ▶ brandstoftransportmodule snel en zonder veel moeite repareren
- ▶ voordelige oplossing met brede marktafdekking voor een snelle reparatie
- ▶ compleet pakket met alle slijtende delen zoals bijvoorbeeld elektrische brandstofpomp, brandstoffilter, adapter, elektrische verbinding enz.
- ▶ maximale functionaliteit en lange levensduur

**Bosch ułatwia zadanie: szybka i nieskomplikowana naprawa modułów zasilania paliwem dzięki gotowym zestawom**

Bosch dostarcza komplet części i łatwo zrozumiałą instrukcję montażu.

- ▶ szybka naprawa modułów zasilania paliwem bez większych nakładów pracy
- ▶ korzystne rozwiązanie z dużym pokryciem rynku zapewniające realizację napraw przy zachowaniu jakości Bosch
- ▶ kompletny pakiet wszystkich części ulegających zużyciu, jak np. elektryczna pompa paliwa, filtr paliwa, adapter, złącze elektryczne itd.
- ▶ maksymalna funkcjonalność i długa żywotność

**Bosch Vám to ulehčí: rychlá a nekomplikovaná oprava palivových modulů pomocí opravných sad**

Bosch Vám dodá kompletní díly a snadno srozumitelný návod k montáži.

- ▶ rychlá oprava palivových modulů bez velkých nákladů
- ▶ cenově nenáročné řešení s širokým pokrytím trhu pro opravu odpovídající časové hodnotě
- ▶ kompletní sada obsahující všechny díly rychlého opotřebení jako např. elektrické palivové čerpadlo, palivový filtr, adaptér, elektrické spojení atd.
- ▶ nejvyšší funkčnost a dlouhá životnost

**Bosch облегчает вам задачу: простой и быстрый ремонт модулей подачи топлива с нашими новыми ремкомплектами**

Вы получаете все необходимые детали, а также руководство по монтажу, написанное простым и легким для понимания языком.

- ▶ простой и быстрый ремонт модулей подачи топлива
- ▶ доступное решение с широким охватом рынка для ремонтных работ по реальной рыночной стоимости
- ▶ полный пакет быстроизнашивающихся деталей, таких как топливный насос с электроприводом, топливный фильтр, адаптеры, электрические провода и т. д.
- ▶ выдающиеся показатели производительности и срока службы





de

**Die Kit-Lösungen von Bosch**  
(Fortsetzung)

en

**The kit solutions from Bosch**  
(continued)

fr

**Les solutions en kit de Bosch**  
(suite)

it

**Soluzioni in kit proposte da Bosch**  
(seguito)

es

**El kit de soluciones de Bosch**  
(continuación)



**Die Kit-Lösung: einfach und schnell reparieren in sechs Arbeitsschritten:**

1. Kraftstofffördermodul aus dem Tank entfernen
2. elektrische und hydraulische Anschlüsse entfernen
3. Benzinpumpe und Filter vom Pumpenhalter entfernen
4. Bosch-Reparatur-Kit in das Kraftstofffördermodul einsetzen
5. elektrische und hydraulische Verbindungen der Kraftstoffpumpe wieder herstellen
6. repariertes Kraftstofffördermodul in den Tank einbauen

Die Arbeitsschritte können je nach Fahrzeug, Fördermodul und Inhalt der Kit-Lösung von der obigen Beschreibung abweichen.

**The kit concept: quick and easy repairs in just six steps:**

1. remove the fuel-supply module from the tank
2. detach the electrical and hydraulic connections
3. remove the gasoline pump and filter from the pump bracket
4. insert the Bosch repair kit in the fuel-supply module
5. re-establish the electrical and hydraulic fuel pump connections
6. install the repaired fuel-supply module in the tank

The steps can differ from the above description, depending on the vehicle, supply module and contents of the kit solution.

**La solution en kit : réparer facilement et rapidement, en six étapes :**

1. sortir le module d'alimentation du réservoir
2. défaire les raccordements électriques et hydrauliques
3. retirer la pompe à essence et le filtre du support
4. placer le kit de réparation Bosch dans le module d'alimentation
5. rétablir les raccordements électriques et hydrauliques de la pompe à carburant
6. monter le module d'alimentation réparé dans le réservoir

Selon le véhicule, le module de transport et le contenu de la solution du kit, les étapes de montage peuvent diverger de celles précédemment décrites.

**La soluzione in kit: riparazione rapida e semplice in sei fasi di lavoro:**

1. prelevare il modulo di erogazione del carburante dal serbatoio
2. staccare gli attacchi elettrici e idraulici
3. staccare la pompa di benzina e il filtro dal supporto della pompa
4. montare il kit di riparazione Bosch nel modulo di erogazione del carburante
5. ripristinare i collegamenti elettrici e idraulici della pompa di alimentazione carburante
6. montare il modulo di erogazione del carburante riparato nel serbatoio

Le fasi di lavoro possono divergere a seconda del veicolo, del modulo di alimentazione e del contenuto della soluzione in kit, da quanto sopra descritto.

**La solución kit: reparación sencilla y rápida en seis pasos de trabajo:**

1. remover, del depósito, módulo de suministro de combustible
2. retirar las conexiones eléctricas e hidráulicas
3. quitar la bomba de combustible y el filtro del soporte de la bomba
4. usar el kit de reparación de Bosch en el módulo de suministro de combustible
5. volver a colocar las conexiones eléctricas e hidráulicas de la bomba de combustible
6. instalar el módulo de suministro de combustible en el depósito

Los pasos de trabajo pueden diferir de la descripción anterior en función del vehículo, el módulo de transporte y el contenido del kit de reparación.



pt

## Conceito kits de reparação (continuação)

nl

## De kit-oplossingen van Bosch (vervolg)

pl

## Kompleksowe rozwiązania od Bosch (ciąg dalszy)

cs

## Opravné sady společnosti Bosch (pokračování)

ru

## Комплекты Bosch это (продолжение)



### A solução dos kits: reparar de forma rápida e fácil em seis passos de trabalho:

1. remover o módulo de alimentação de combustível do tanque
2. desconectar as ligações elétricas e hidráulicas
3. remover a bomba elétrica de combustível e filtro do suporte da bomba
4. colocar o kit de reparação Bosch no módulo de alimentação de combustível
5. voltar a restabelecer as ligações elétricas e hidráulicas da bomba de combustível
6. montar o módulo de transporte de combustível reparado no tanque

Em função do veículo, módulo de alimentação e conteúdo do kit de reparação, os passos de trabalho podem divergir da descrição acima indicada.

### De kit-oplossing: eenvoudig en snel repareren in zes stappen:

1. brandstof-transportmodule uit de tank verwijderen
2. elektrische en hydraulische aansluitingen verwijderen
3. benzinepomp en filter van de pomphouder demonteren
4. Bosch-reparatiekit in de brandstoftransportmodule plaatsen
5. elektrische en hydraulische verbindingen van de brandstofpomp weer aansluiten
6. gerepareerde brandstof-transportmodule in de tank monteren

De stappen kunnen afhankelijk van voertuig, transportmodule en inhoud van de kit-oplossing afwijken van de voorgaande beschrijving.

### Kompleksowe rozwiązanie: łatwa i szybka naprawa w sześciu krokach:

1. wyjąć moduł zasilania paliwem ze zbiornika
2. rozłączyć przyłącza elektryczne i hydrauliczne
3. wyjąć pompę paliwa i filtr z uchwytu pompy
4. włożyć zestaw naprawczy Bosch do modułu zasilania paliwem
5. podłączyć połączenia elektryczne i hydrauliczne pompy paliwowej
6. zamontować naprawiony moduł zasilania paliwem w zbiorniku

Poszczególne kroki mogą różnić się od powyższego opisu w zależności od pojazdu, zespołu zasilania paliwem i zawartości zestawu.

### Opravná sada: jednoduchá a rychlá oprava v šesti pracovních krocích:

1. vyjmoutí dopravního palivového modulu z nádrže
2. odstranění elektrických a hydraulických přípojek
3. odstranění benzinového čerpadla a filtru z držáku čerpadla
4. instalace opravné sady Bosch do palivového modulu
5. opětovné vytvoření elektrických a hydraulických spojení palivového čerpadla
6. vestavba opraveného palivového modulu do nádrže

V závislosti na vozidle, dopravním modulu a obsahu opravné sady se mohou pracovní kroky lišit od výše uvedeného popisu.

### Комплексное решение: простой и быстрый ремонт в шесть этапов:

1. извлечь модуль подачи топлива из бака
2. разъединить электрические и гидравлические соединения
3. извлечь топливный насос и фильтр из держателя
4. установить части ремонтного комплекта Bosch в модуль подачи топлива
5. восстановить электрические и гидравлические соединения
6. установить отремонтированный модуль в топливный бак

Этапы работы могут отличаться от приведенного выше описания в зависимости от модели автомобиля, модуля подачи топлива и содержания комплекта решения.





de

Bestellnummern-  
übersicht

en

Part-number  
overview

fr

Liste des références

it

Elenco numeri di  
ordinazione

es

Relación de  
referencias de  
pedido



No	Type	i
<b>0 580 ...</b>		
0 580 303 003	Module	A28
0 580 102 055	Kit	A56
0 580 107 008	Kit	A56
0 580 200 001	Module	A18
0 580 200 008	Module	A18
0 580 200 009	Module	A18
0 580 200 00Z	Module	A18
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0 580 200 096	Module	A18
0 580 200 098	Module	A18
0 580 200 099	Module	A18
0 580 200 100	Module	A18
0 580 200 101	Module	A18
0 580 200 104	Module	A20
0 580 200 105	Module	A20
0 580 200 107	Module	A20
0 580 200 147	Module	A20
0 580 200 176	Module	A20
0 580 200 178	Module	A20
0 580 200 179	Module	A20
0 580 200 182	Module	A20
0 580 200 190	Module	A20
0 580 200 258	Module	A20
0 580 200 270	Module	A20
0 580 200 314	Module	A20
0 580 200 316	Module	A20
0 580 200 326	Module	A20
0 580 200 328	Module	A20
0 580 200 330	Module	A20
0 580 200 332	Module	A20
0 580 200 368	Module	A20
0 580 200 369	Module	A20
0 580 200 392	Module	A20
0 580 200 400	Module	A20
0 580 200 409	Module	A20
0 580 200 476	Module	A20
0 580 200 477	Module	A20

No	Type	i
0 580 200 493	Module	A20
0 580 200 499	Module	A20
0 580 200 500	Module	A20
0 580 200 502	Module	A20
0 580 200 504	Module	A22
0 580 200 518	Module	A22
0 580 200 526	Module	A22
0 580 200 540	Module	A22
0 580 200 541	Module	A22
0 580 200 700	Module	A22
0 580 200 702	Module	A22
0 580 200 711	Module	A22
0 580 200 726	Module	A22
0 580 200 730	Module	A22
0 580 200 734	Module	A22
0 580 200 742	Module	A22
0 580 200 758	Module	A22
0 580 200 760	Module	A22
0 580 200 778	Module	A22
0 580 200 803	Module	A22
0 580 200 810	Module	A22
0 580 200 966	Module	A22
0 580 202 014	Module	A22
0 580 202 016	Module	A22
0 580 202 027	Module	A22
0 580 202 029	Module	A22
0 580 203 006	Module	A22
0 580 203 016	Module	A22
0 580 203 023	Module	A22
0 580 203 028	Module	A22
0 580 203 042	Module	A22
0 580 203 045	Module	A22
0 580 203 046	Module	A24
0 580 203 085	Module	A24
0 580 203 086	Module	A24
0 580 203 087	Module	A24
0 580 203 088	Module	A24
0 580 203 108	Module	A24
0 580 203 110	Module	A24
0 580 203 119	Module	A24
0 580 203 138	Module	A24
0 580 203 162	Module	A24
0 580 203 168	Module	A24
0 580 203 175	Module	A24
0 580 203 185	Module	A24
0 580 203 187	Module	A24
0 580 203 204	Module	A24
0 580 203 235	Module	A24
0 580 203 255	Module	A24
0 580 203 258	Module	A24
0 580 203 262	Module	A24
0 580 203 264	Module	A24
0 580 203 266	Module	A24
0 580 203 268	Module	A24
0 580 203 302	Module	A24
0 580 203 304	Module	A24



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No	Type		No	Type	
0 580 203 308	Module	A24	0 580 203 469	Module	A26
0 580 203 312	Module	A24	0 580 203 489	Module	A26
0 580 203 314	Module	A24	0 580 203 491	Module	A26
0 580 203 318	Module	A24	0 580 203 495	Module	A26
0 580 203 330	Module	A24	0 580 203 497	Module	A28
0 580 203 340	Module	A24	0 580 203 499	Module	A28
0 580 203 373	Module	A24	0 580 204 018	Module	A28
0 580 203 400	Module	A24	0 580 204 028	Module	A28
0 580 203 401	Module	A24	0 580 204 030	Module	A28
0 580 203 402	Module	A24	0 580 204 033	Module	A28
0 580 203 406	Module	A26	0 580 204 046	Module	A28
0 580 203 40Y	Module	A26	0 580 204 301	Module	A28
0 580 203 40Z	Module	A26	0 580 204 30F	Module	A28
0 580 203 419	Module	A26	0 580 204 30G	Module	A28
0 580 203 41A	Module	A26	0 580 204 30J	Module	A28
0 580 203 41B	Module	A26	0 580 204 345	Module	A28
0 580 203 41C	Module	A26	0 580 204 353	Module	A28
0 580 203 41D	Module	A26	0 580 205 006	Module	A28
0 580 203 41E	Module	A26	0 580 207 002	Module	A28
0 580 203 41F	Module	A26	0 580 207 004	Module	A28
0 580 203 41G	Module	A26	0 580 207 006	Module	A28
0 580 203 41H	Module	A26	0 580 207 008	Module	A28
0 580 203 41J	Module	A26	0 580 207 00F	Module	A28
0 580 203 41K	Module	A26	0 580 207 00H	Module	A28
0 580 203 41L	Module	A26	0 580 207 00K	Module	A28
0 580 203 41M	Module	A26	0 580 207 00M	Module	A28
0 580 203 41N	Module	A26	0 580 207 307	Module	A28
0 580 203 41P	Module	A26	0 580 207 323	Module	A28
0 580 203 41Z	Module	A26	0 580 254 013	Fuel pump EKP 3	A64
0 580 203 423	Module	A26	0 580 254 049	Fuel pump EKP 3	A64
0 580 203 425	Module	A26	0 580 254 050	Fuel pump EKP 3	A64
0 580 203 429	Module	A26	0 580 254 911	Fuel pump EKP 3	A64
0 580 203 42X	Module	A26	0 580 254 950	Kit	A56
0 580 203 42Z	Module	A26	0 580 254 950	Fuel pump EKP 3	A64
0 580 203 431	Module	A26	0 580 300 013	Kit	A56
0 580 203 433	Module	A26	0 580 300 018	Module	A28
0 580 203 435	Module	A26	0 580 300 053	Module	A28
0 580 203 437	Module	A26	0 580 303 002	Module	A28
0 580 203 439	Module	A26	0 580 303 007	Module	A28
0 580 203 43B	Module	A26	0 580 303 008	Module	A28
0 580 203 43D	Module	A26	0 580 303 012	Module	A28
0 580 203 43F	Module	A26	0 580 303 016	Module	A28
0 580 203 43J	Module	A26	0 580 303 017	Module	A28
0 580 203 43L	Module	A26	0 580 303 025	Module	A28
0 580 203 43N	Module	A26	0 580 303 026	Module	A30
0 580 203 43R	Module	A26	0 580 303 027	Module	A30
0 580 203 43T	Module	A26	0 580 303 028	Module	A30
0 580 203 43V	Module	A26	0 580 303 033	Module	A30
0 580 203 441	Module	A26	0 580 303 034	Module	A30
0 580 203 443	Module	A26	0 580 303 036	Module	A30
0 580 203 445	Module	A26	0 580 303 039	Module	A30
0 580 203 451	Module	A26	0 580 303 047	Module	A30
0 580 203 453	Module	A26	0 580 303 049	Module	A30
0 580 203 461	Module	A26	0 580 303 052	Module	A30
0 580 203 463	Module	A26	0 580 303 060	Module	A30
0 580 203 465	Module	A26	0 580 303 061	Module	A30



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No	Type		No	Type	
0 580 303 062	Module	A30	0 580 314 060	Module	A36
0 580 303 082	Module	A30	0 580 314 062	Module	A36
0 580 303 083	Module	A30	0 580 314 063	Module	A36
0 580 303 084	Module	A30	0 580 314 064	Fuel pump EKP 13/14	A86
0 580 303 085	Module	A30	0 580 314 066	Kit	A56
0 580 303 087	Module	A30	0 580 314 067	Kit	A56
0 580 303 088	Module	A30	0 580 314 068	Kit	A56
0 580 303 111	Module	A30	0 580 314 069	Kit	A56
0 580 303 116	Module	A30	0 580 314 070	Kit	A56
0 580 303 121	Module	A32	0 580 314 073	Kit	A56
0 580 303 134	Module	A32	0 580 314 076	Kit	A56
0 580 303 136	Module	A32	0 580 314 080	Module	A36
0 580 303 138	Module	A32	0 580 314 081	Module	A36
0 580 305 007	Module	A32	0 580 314 082	Module	A36
0 580 310 015	Module	A32	0 580 314 084	Module	A36
0 580 313 011	Module	A32	0 580 314 097	Kit	A56
0 580 313 012	Module	A32	0 580 314 103	Module	A36
0 580 313 014	Module	A32	0 580 314 107	Module	A36
0 580 313 015	Module	A32	0 580 314 114	Module	A36
0 580 313 020	Module	A32	0 580 314 122	Module	A36
0 580 313 022	Module	A32	0 580 314 123	Kit	A56
0 580 313 023	Module	A32	0 580 314 134	Module	A36
0 580 313 026	Module	A32	0 580 314 137	Module	A36
0 580 313 036	Module	A32	0 580 314 138	Module	A38
0 580 313 039	Module	A32	0 580 314 140	Module	A38
0 580 313 051	Module	A32	0 580 314 152	Kit	A56
0 580 313 053	Module	A32	0 580 314 153	Kit	A56
0 580 313 057	Module	A32	0 580 314 154	Kit	A56
0 580 313 067	Module	A32	0 580 314 155	Kit	A56
0 580 313 072	Module	A34	0 580 314 165	Kit	A56
0 580 313 073	Module	A34	0 580 314 169	Module	A38
0 580 313 075	Module	A34	0 580 314 173	Module	A38
0 580 313 079	Module	A34	0 580 314 195	Module	A38
0 580 313 081	Module	A34	0 580 314 217	Module	A38
0 580 313 088	Module	A34	0 580 314 221	Module	A38
0 580 313 091	Module	A34	0 580 314 223	Module	A38
0 580 313 092	Module	A34	0 580 314 258	Module	A38
0 580 313 095	Module	A34	0 580 314 296	Module	A38
0 580 313 101	Module	A34	0 580 314 302	Module	A38
0 580 313 104	Module	A34	0 580 314 330	Module	A38
0 580 313 107	Module	A34	0 580 314 356	Module	A38
0 580 313 108	Module	A34	0 580 314 378	Module	A38
0 580 313 120	Module	A34	0 580 314 395	Module	A38
0 580 313 140	Module	A34	0 580 314 399	Module	A38
0 580 313 173	Module	A34	0 580 314 490	Module	A38
0 580 313 198	Module	A34	0 580 314 537	Module	A38
0 580 314 002	Module	A34	0 580 314 539	Module	A38
0 580 314 010	Module	A34	0 580 314 541	Module	A38
0 580 314 016	Module	A34	0 580 314 543	Module	A38
0 580 314 017	Module	A36	0 580 314 545	Module	A40
0 580 314 020	Module	A36	0 580 314 547	Module	A40
0 580 314 034	Module	A36	0 580 314 549	Module	A40
0 580 314 035	Module	A36	0 580 314 551	Module	A40
0 580 314 038	Module	A36	0 580 314 553	Module	A40
0 580 314 042	Module	A36	0 580 453 408	Fuel pump EKP 13/14	A86
0 580 314 050	Module	A36	0 580 453 427	Fuel pump EKP 13/14	A86





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No	Type	i
0 580 453 431	Kit	A56
0 580 453 443	Fuel pump EKP 13/14	A86
0 580 453 453	Fuel pump EKP 13/14	A86
0 580 453 470	Fuel pump EKP 13/14	A86
0 580 453 495	Fuel pump EKP 13/14	A86
0 580 453 496	Fuel pump EKP 13/14	A86
0 580 453 609	Kit	A56
0 580 453 664	Kit	A56
0 580 454 001	Kit	A56
0 580 454 002	Fuel pump EKP 13/14	A86
0 580 454 007	Kit	A56
0 580 454 035	Fuel pump EKP 13/14	A86
0 580 454 064	Fuel pump EKP 13/14	A86
0 580 454 093	Fuel pump EKP 13/14	A86
0 580 454 094	Fuel pump EKP 13/14	A86
0 580 454 154	Kit	A56
0 580 454 155	Kit	A56
0 580 454 168	Kit	A58
0 580 463 016	Fuel pump EKP 3	A64
0 580 463 999	Fuel pump EKP 3	A64
0 580 464 008	Fuel pump EKP 3	A64
0 580 464 00N	Fuel pump EKP 3	A64
0 580 464 00P	Fuel pump EKP 3	A64
0 580 464 00Y	Fuel pump EKP 3	A64
0 580 464 013	Fuel pump EKP 3	A64
0 580 464 021	Fuel pump EKP 3	A64
0 580 464 025	Fuel pump EKP 3	A64
0 580 464 029	Fuel pump EKP 3	A64
0 580 464 032	Fuel pump EKP 3	A64
0 580 464 038	Fuel pump EKP 3	A64
0 580 464 042	Fuel pump EKP 3	A64
0 580 464 044	Fuel pump EKP 3	A64
0 580 464 047	Fuel pump EKP 3	A64
0 580 464 048	Fuel pump EKP 3	A64
0 580 464 068	Fuel pump EKP 3	A64
0 580 464 069	Fuel pump EKP 3	A64
0 580 464 070	Fuel pump EKP 3	A64
0 580 464 077	Fuel pump EKP 3	A64
0 580 464 078	Fuel pump EKP 3	A64
0 580 464 079	Fuel pump EKP 3	A64
0 580 464 081	Fuel pump EKP 3	A64
0 580 464 084	Fuel pump EKP 3	A64
0 580 464 085	Fuel pump EKP 3	A64
0 580 464 086	Fuel pump EKP 3	A64
0 580 464 087	Fuel pump EKP 3	A64
0 580 464 089	Fuel pump EKP 3	A64
0 580 464 090	Fuel pump EKP 3	A66
0 580 464 094	Fuel pump EKP 3	A66
0 580 464 096	Fuel pump EKP 3	A66
0 580 464 098	Kit	A58
0 580 464 098	Fuel pump EKP 3	A66
0 580 464 101	Kit	A58
0 580 464 103	Fuel pump EKP 3	A66
0 580 464 107	Kit	A58
0 580 464 107	Fuel pump EKP 3	A66
0 580 464 108	Fuel pump EKP 3	A66

No	Type	i
0 580 464 109	Fuel pump EKP 3	A66
0 580 464 116	Fuel pump EKP 3	A66
0 580 464 117	Fuel pump EKP 3	A66
0 580 464 118	Fuel pump EKP 3	A66
0 580 464 121	Fuel pump EKP 3	A66
0 580 464 123	Fuel pump EKP 3	A66
0 580 464 124	Fuel pump EKP 3	A66
0 580 464 125	Fuel pump EKP 3	A66
0 580 464 126	Fuel pump EKP 3	A66
0 580 464 127	Kit	A58
0 580 464 127	Fuel pump EKP 3	A66
0 580 464 131	Kit	A58
0 580 464 131	Fuel pump EKP 3	A66
0 580 464 132	Fuel pump EKP 3	A66
0 580 464 150	Fuel pump EKP 3	A66
0 580 464 151	Fuel pump EKP 3	A66
0 580 464 152	Fuel pump EKP 3	A66
0 580 464 153	Fuel pump EKP 3	A66
0 580 464 154	Fuel pump EKP 3	A66
0 580 464 200	Fuel pump uni EKP 3	A78
0 580 464 201	Fuel pump uni EKP 3	A78
0 580 464 202	Fuel pump uni EKP 3	A78
0 580 464 203	Fuel pump uni EKP 3	A78
0 580 464 204	Fuel pump uni EKP 3	A78
0 580 464 205	Fuel pump uni EKP 3	A78
0 580 464 206	Fuel pump uni EKP 3	A78
0 580 464 207	Fuel pump uni EKP 3	A78
0 580 464 208	Fuel pump uni EKP 3	A78
0 580 464 209	Fuel pump uni EKP 3	A78
0 580 464 210	Fuel pump uni EKP 3	A78
0 580 464 211	Fuel pump EKP 3	A66
0 580 464 212	Fuel pump EKP 3	A66
0 580 464 213	Fuel pump EKP 3	A66
0 580 464 981	Fuel pump EKP 3	A66
0 580 464 990	Fuel pump EKP 3	A66
0 580 464 993	Fuel pump EKP 3	A66
0 580 464 995	Fuel pump EKP 3	A66
0 580 464 997	Fuel pump EKP 3	A66
0 580 464 998	Fuel pump EKP 3	A66
0 580 464 999	Fuel pump EKP 3	A66
<b>0 986 ...</b>		
0 986 580 100	Module	A40
0 986 580 110	Module	A40
0 986 580 130	Other fuel pump	A92
0 986 580 131	Other fuel pump	A92
0 986 580 134	Module	A40
0 986 580 138	Module	A40
0 986 580 140	Module	A40
0 986 580 141	Module	A40
0 986 580 142	Module	A40
0 986 580 149	Module	A40
0 986 580 151	Module	A40
0 986 580 153	Module	A40
0 986 580 156	Module	A40
0 986 580 157	Module	A40



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No	Type	
0 986 580 161	Kit	A58
0 986 580 163	Module	A40
0 986 580 171	Module	A40
0 986 580 173	Module	A40
0 986 580 174	Module	A40
0 986 580 175	Module	A40
0 986 580 177	Module	A40
0 986 580 180	Module	A40
0 986 580 183	Module	A42
0 986 580 184	Module	A42
0 986 580 185	Module	A42
0 986 580 186	Module	A42
0 986 580 202	Module	A42
0 986 580 203	Module	A42
0 986 580 204	Module	A42
0 986 580 205	Module	A42
0 986 580 206	Module	A42
0 986 580 207	Module	A42
0 986 580 208	Module	A42
0 986 580 209	Module	A42
0 986 580 215	Module	A42
0 986 580 216	Module	A42
0 986 580 217	Module	A42
0 986 580 218	Module	A42
0 986 580 219	Module	A42
0 986 580 220	Module	A42
0 986 580 221	Module	A42
0 986 580 222	Module	A42
0 986 580 251	Module	A44
0 986 580 252	Module	A44
0 986 580 253	Module	A44
0 986 580 254	Module	A44
0 986 580 255	Module	A44
0 986 580 261	Module	A44
0 986 580 291	Module	A44
0 986 580 292	Module	A44
0 986 580 310	Module	A44
0 986 580 311	Module	A44
0 986 580 312	Module	A44
0 986 580 313	Module	A44
0 986 580 340	Module	A44
0 986 580 342	Module	A44
0 986 580 343	Module	A44
0 986 580 351	Module	A44
0 986 580 352	Module	A44
0 986 580 353	Module	A44
0 986 580 354	Other fuel pump	A92
0 986 580 356	Module	A44
0 986 580 358	Module	A44
0 986 580 365	Module	A46
0 986 580 366	Module	A46
0 986 580 367	Module	A46
0 986 580 368	Module	A46
0 986 580 370	Module	A46
0 986 580 371	Other fuel pump	A92
0 986 580 372	Other fuel pump	A92

No	Type	
0 986 580 373	Module	A46
0 986 580 374	Module	A46
0 986 580 375	Module	A46
0 986 580 376	Module	A46
0 986 580 378	Module	A46
0 986 580 379	Module	A46
0 986 580 380	Module	A46
0 986 580 381	Module	A46
0 986 580 382	Module	A46
0 986 580 383	Module	A46
0 986 580 384	Module	A46
0 986 580 385	Module	A46
0 986 580 387	Module	A46
0 986 580 388	Module	A46
0 986 580 389	Module	A46
0 986 580 390	Module	A48
0 986 580 391	Module	A48
0 986 580 392	Module	A48
0 986 580 393	Module	A48
0 986 580 394	Module	A48
0 986 580 395	Module	A48
0 986 580 396	Module	A48
0 986 580 397	Module	A48
0 986 580 399	Module	A48
0 986 580 414	Module	A48
0 986 580 415	Module	A48
0 986 580 416	Other fuel pump	A92
0 986 580 417	Module	A48
0 986 580 418	Module	A48
0 986 580 419	Module	A48
0 986 580 420	Module	A48
0 986 580 421	Module	A48
0 986 580 422	Module	A48
0 986 580 423	Module	A48
0 986 580 424	Module	A48
0 986 580 425	Module	A48
0 986 580 426	Module	A48
0 986 580 801	Kit	A58
0 986 580 802	Kit	A58
0 986 580 803	Kit	A58
0 986 580 804	Kit	A58
0 986 580 807	Kit	A58
0 986 580 822	Kit	A58
0 986 580 823	Kit	A58
0 986 580 824	Kit	A58
0 986 580 825	Kit	A58
0 986 580 826	Module	A50
0 986 580 827	Module	A50
0 986 580 828	Module	A50
0 986 580 829	Module	A50
0 986 580 830	Module	A50
0 986 580 831	Module	A50
0 986 580 832	Module	A50
0 986 580 906	Kit	A58
0 986 580 908	Kit	A58
0 986 580 914	Kit	A58





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No	Type	i
0 986 580 915	Kit	A58
0 986 580 916	Kit	A58
0 986 580 932	Module	A50
0 986 580 933	Module	A50
0 986 580 934	Module	A50
0 986 580 937	Kit	A58
0 986 580 938	Module	A50
0 986 580 939	Module	A50
0 986 580 940	Module	A50
0 986 580 942	Kit	A58
0 986 580 943	Kit	A58
0 986 580 944	Module	A50
0 986 580 945	Module	A50
0 986 580 946	Module	A50
0 986 580 947	Module	A50
0 986 580 950	Module	A50
0 986 580 951	Module	A50
0 986 580 952	Module	A50
0 986 580 953	Module	A52
0 986 580 954	Module	A52
0 986 580 955	Module	A52
0 986 580 956	Module	A52
0 986 580 957	Module	A52
0 986 580 958	Module	A52
0 986 580 959	Module	A52
0 986 580 960	Module	A52
0 986 580 961	Module	A52
0 986 580 962	Kit	A60
0 986 580 965	Kit	A60
0 986 580 966	Kit	A60
0 986 580 967	Kit	A60
0 986 580 968	Kit	A60
0 986 580 969	Kit	A60
0 986 580 970	Kit	A60
0 986 580 971	Kit	A60
0 986 580 974	Module	A52
0 986 580 977	Kit	A60
0 986 580 987	Module	A52
0 986 580 990	Module	A52
0 986 580 993	Module	A52
0 986 580 994	Module	A52
0 986 580 995	Module	A52
0 986 580 999	Kit	A60
0 986 AG1 047	Kit	A60
0 986 AG1 049	Kit	A60
0 986 AG1 072	Kit	A60
0 986 AG1 302	Kit	A60
0 986 AG1 303	Other fuel pump	A92
0 986 AG1 304	Kit	A60
0 986 AG1 305	Kit	A60
<b>1 582 ...</b>		
1 582 881 085	Module	A52
1 582 980 014	Module	A52
1 582 980 061	Module	A52
1 582 980 069	Module	A52

No	Type	i
1 582 980 080	Module	A52
1 582 980 134	Module	A52
1 582 980 135	Module	A52
1 582 980 137	Module	A54
1 582 980 138	Module	A54
1 582 980 141	Module	A54
1 582 980 157	Module	A54
1 582 980 163	Module	A54
1 582 980 168	Module	A54
1 582 980 169	Module	A54
1 582 980 174	Module	A54
1 582 980 203	Module	A54
1 582 980 292	Module	A54
<b>1 587 ...</b>		
1 587 411 00V	Module	A54
<b>F 000 ...</b>		
F 000 TE0 089	Module	A54
F 000 TE0 104	Kit	A60
F 000 TE1 184	Kit	A60
F 000 TE1 257	Kit	A60
F 000 TE1 258	Module	A54
F 000 TE1 2F9	Kit	A60
F 000 TE1 394	Kit	A60
F 000 TE1 54R	Kit	A60
F 000 TE1 81A	Kit	A60



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No	Fig.		
0 580 200 001	①	FIAT	Fiorino, Qubo
0 580 200 008	②	ABARTH	500, 500C
0 580 200 008	②	FIAT	Ducato 14, Ducato 17, Ducato 20, 500, 500C
0 580 200 008	②	IVECO	Daily
0 580 200 009	③	ALFA ROMEO	Giulietta
0 580 200 00Z	–	FORD	Focus, Focus Turnier, Focus V, Focus V Turnier, FocusFocus V
0 580 200 015	④	MAZDA	3, 3 Hatchback
0 580 200 025	⑤	RENAULT	Fluence, Megane III Coupé, Megane III Grandtour, Megane III Hatchback, Scenic III
0 580 200 027	⑥	RENAULT	Fluence, Megane III Coupé, Megane III Grandtour, Scenic III
0 580 200 029	⑦	RENAULT	Megane III Coupé, Megane III Grandtour, Megane III Hatchback
0 580 200 02B	⑧	AUDI	A3, A3 Cabriolet, A3 Limousine, A3 Sportback, Q2, TT Coupe, TT Roadster
0 580 200 02B	⑧	CUPRA	Formentor, Formentor VZ,
0 580 200 02B	⑧	SEAT	Ateca, Leon, Leon Cupra , Leon Cupra R, Leon SC, Leon SC Cupra , Leon ST ,Leon ST Cupra
0 580 200 02B	⑧	SKODA	Karoq, Octavia , Octavia Combi , Octavia Combi RS, Octavia RS
0 580 200 02B	⑧	VW (VOLKSWAGEN)	Golf, Golf Sportsvan, Golf VII, Golf VII Variant, T-Roc Cabriolet
0 580 200 031	–	RENAULT	Grand Scenic III, Megane III CC
0 580 200 037	–	FORD	Focus II
0 580 200 03U	–	VW (VOLKSWAGEN)	Golf VII, Golf VII Variant
0 580 200 03Y	–	–	–
0 580 200 056	⑨	FORD	C-MAX, Focus III, Focus III Turnier, Focus IV, Focus IV Turnier
0 580 200 058	⑩	FORD	C-MAX, Focus III, Focus III Turnier
0 580 200 060	⑪	FIAT	Doblo, Doblo Cargo
0 580 200 062	⑫	RENAULT	Fluence, Megane III Hatchback
0 580 200 077	⑬	FORD	Kuga
0 580 200 079	⑭	OPEL	Meriva
0 580 200 080	–	OPEL	Meriva
0 580 200 080	–	VAUXHALL	Meriva
0 580 200 091	⑮	FIAT	Doblo, Doblo Cargo
0 580 200 093	–	FORD	C-MAX
0 580 200 096	⑯	ABARTH	Grande Punto, Punto, Punto Evo
0 580 200 096	⑯	ALFA ROMEO	MiTo
0 580 200 096	⑯	FIAT	Grande Punto , Punto , Punto Evo
0 580 200 098	⑰	ALFA ROMEO	MiTo
0 580 200 098	⑰	FIAT	Grande Punto, Punto, Punto Evo
0 580 200 099	⑱	–	–
0 580 200 100	⑲	FIAT	Bravo
0 580 200 101	⑳	FORD	C-MAX, Focus, Focus III, Focus III Turnier

Abbildung ähnlich

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Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idéntica

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pt

Vista geral do programa  
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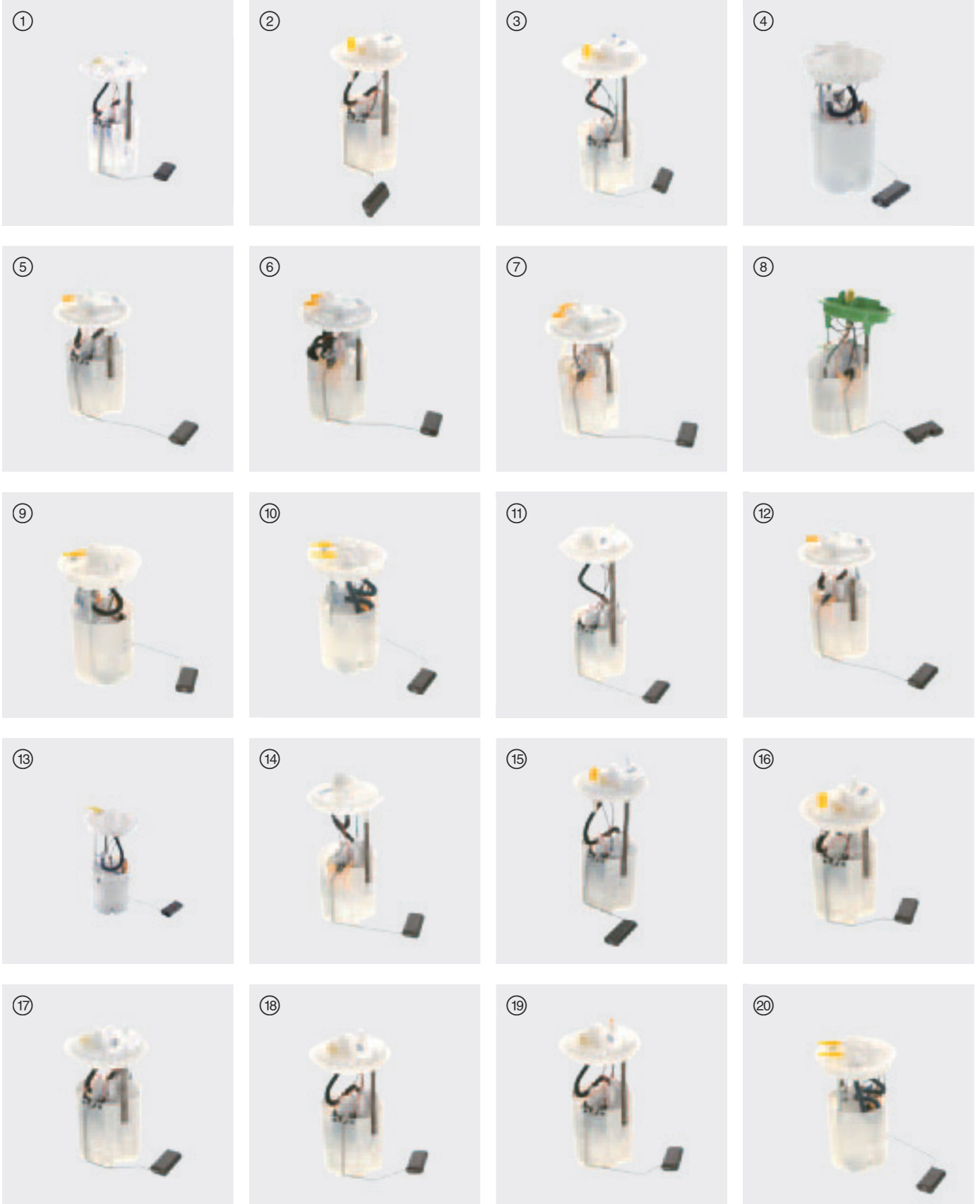
Przegląd programu  
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 No	Fig.		
0 580 200 104	①	OPEL	Corsa
0 580 200 104	①	VAUXHALL	Corsa
0 580 200 105	②	SEAT	Mii
0 580 200 105	②	SKODA	Citigo
0 580 200 105	②	VW (VOLKSWAGEN)	up!
0 580 200 107	③	FORD	C-MAX, Focus III, Focus III Turnier
0 580 200 147	–	RENAULT	Megane III Coupé, Megane III Grandtour, Megane III Hatchback, Scenic III
0 580 200 176	–	–	–
0 580 200 178	④	FIAT	500L
0 580 200 179	⑤	FIAT	500L
0 580 200 182	⑥	FORD	Focus IV ST, Focus IV ST Turnier, Focus III
0 580 200 190	–	RENAULT	Megane IV Grand Coupé, Megane IV Grandtour, Scenic IV, Talisman, Talisman Grandtour
0 580 200 258	⑦	MAZDA	3, 3 Hatchback
0 580 200 270	–	RENAULT	Megane IV, Megane IV Grand Coupé, Megane IV Grandtour
0 580 200 314	⑧	FORD	B-MAX, Tourneo Courier, Transit Courier
0 580 200 316	–	AUDI	A1, A1 Sportback
0 580 200 316	–	SKODA	Fabia, Fabia Combi
0 580 200 326	⑨	BMW	Serie 1, Serie 3 Touring
0 580 200 328	⑩	BMW	Serie 1, Serie 3
0 580 200 330	⑪	BMW	Serie M, Serie M Coupe, Serie 1 , Serie 2 Cabrio, Serie 2 Coupe, Serie 3 , Serie 3 GT, Serie 3 Touring, Serie 4 Cabrio, Serie 4 Coupe, Serie 4 GC
0 580 200 332	–	BMW	Serie M, Serie M Coupe, Serie 1 , Serie 2 Cabrio, Serie 2 Coupe, Serie 3 , Serie 3 GT, Serie 3 Touring, Serie 4 Cabrio, Serie 4 Coupe, Serie 4 GC
0 580 200 368	⑫	OPEL	Insignia Sports Tourer , Insignia
0 580 200 368	⑫	VAUXHALL	Insignia Sports Tourer , Insignia
0 580 200 369	⑬	CHEVROLET	Cruze
0 580 200 369	⑬	OPEL	Astra
0 580 200 392	⑭	AUDI	A3, A3 Cabriolet, A3 Limousine, A3 Sportback, Q2, SQ2, S3, S3 Cabriolet, S3 Limousine, S3 Sportback, TT Coupe, TT Roadster, TTS Coupe, TTS Roadster
0 580 200 392	⑭	SEAT	Ateca, Leon ST, Leon ST Cupra
0 580 200 392	⑭	SKODA	Karoq, Octavia , Octavia Combi
0 580 200 392	⑭	VOLKSWAGEN	Golf VII, Golf VII Variant, Golf VII Alltrack, Taos, T-Roc
0 580 200 392	⑭	CUPRA	Ateca
0 580 200 400	–	VW (VOLKSWAGEN)	Jetta
0 580 200 409	⑮	ALFA ROMEO	Giulietta
0 580 200 476	⑯	FIAT	Panda
0 580 200 477	⑰	LANCIA	Ypsilon
0 580 200 493	–	FORD	C-Max, Focus, Focus III, Focus III Turnier, Focus IV, Focus IV Turnier
0 580 200 499	⑰	FORD	Fiesta VII, Fiesta VIII
0 580 200 500	⑱	–	–
0 580 200 502	⑳	BMW	Serie M, Serie 1, Serie 2 Gran Coupé, Serie 2 Grand Tourier

Abbildung ähnlich

Figure similar

Illustration non contractuelle

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No	Fig.		
0 580 200 504	①	BMW	Serie X1, Serie X2, Serie 2 Active tourer, Serie 2 Grand Tourer, Cooper Countryman, Cooper One Countryman
0 580 200 504	①	MINI	Cooper Clubman, Cooper One Clubman, John Cooper Works Clubman
0 580 200 518	②	RENAULT, SMART	Twingo III, Forfour, Fortwo Cabrio, Fortwo Coupé
0 580 200 526	–	BMW, MINI	Serie X1, Serie X2, Serie 2 Active Tourer, Cooper Countryman
0 580 200 540	③	MINI	Cooper, Cooper Cabrio, Cooper One, Cooper One Cabrio, John Cooper Works, John Cooper Works Cabrio
0 580 200 541	–	MINI	Cooper Clubman, Cooper One Clubman, John Cooper Works Clubman
0 580 200 700	④	BMW	Serie M, Serie 1, Serie 2 Cabrio, Serie 2 Coupé, Serie 3, Serie 3 GT, Serie 3 Touring, Serie 4 Cabrio, Serie 4 Coupé, Serie 4 GC
0 580 200 702	⑤	BMW	Serie M, Serie 1, Serie 2 Cabrio, Serie 2 Coupé, Serie 3, Serie 3 GT, Serie 3 Touring, Serie 4 Cabrio, Serie 4 Coupé, Serie 4 GC
0 580 200 711	–	BMW	Serie M, Serie M Cabrio, Serie M Coupé
0 580 200 726	⑥	BMW	Serie M, Serie X1, Serie X2, Serie 2 Active Tourer, Serie 2 Gran Tourer, X1, Cooper Countryman, Cooper One Countryman, John Cooper Works Countryman
0 580 200 730	–	BMW	Serie 5
0 580 200 734	⑦	FORD	Fiesta VII, Fiesta VIII
0 580 200 742	⑧	–	–
0 580 200 758	⑨	SEAT	Tarraco
0 580 200 758	⑨	SKODA	Kodiaq
0 580 200 758	⑨	VW (VOLKSWAGEN)	Tiguan, Tiguan Allspace, Toruan
0 580 200 760	–	VW (VOLKSWAGEN)	Polo
0 580 200 778	–	FORD	Fiesta, Fiesta VIII, Puma
0 580 200 803	⑩	OPEL, VAUXHALL	Corsa
0 580 200 810	⑪	BMW	Serie X1, Serie 2 Active Tourer, Serie 2 Gran Tourer
0 580 200 966	–	OPEL, VAUXHALL	Corsa
0 580 202 014	⑫	AUDI	A4, A4 Allroad, A4 Avant, S4, S4 Avant
0 580 202 016	⑬	AUDI	A4 Allroad, A5 Cabriolet, A5 Coupé, A5 Sportback, RS5 Coupé, SS Cabriolet, SS Coupe, SS Sportback
0 580 202 027	⑭	BMW	Serie 5, Serie 5 Touring, Serie 6 Cabrio
0 580 202 029	–	BMW	Serie 5, Serie 5 Touring, Serie 6 Cabrio
0 580 203 006	⑮	–	–
0 580 203 016	⑯	MERCEDES-BENZ	Sprinter
0 580 203 023	⑰	LANCIA	Delta
0 580 203 028	⑰	OPEL, VAUXHALL	Insignia, Insignia Sports Tourer
0 580 203 042	⑱	IVECO	Daily
0 580 203 045	⑳	IVECO	Daily

Abbildung ähnlich

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tuelle

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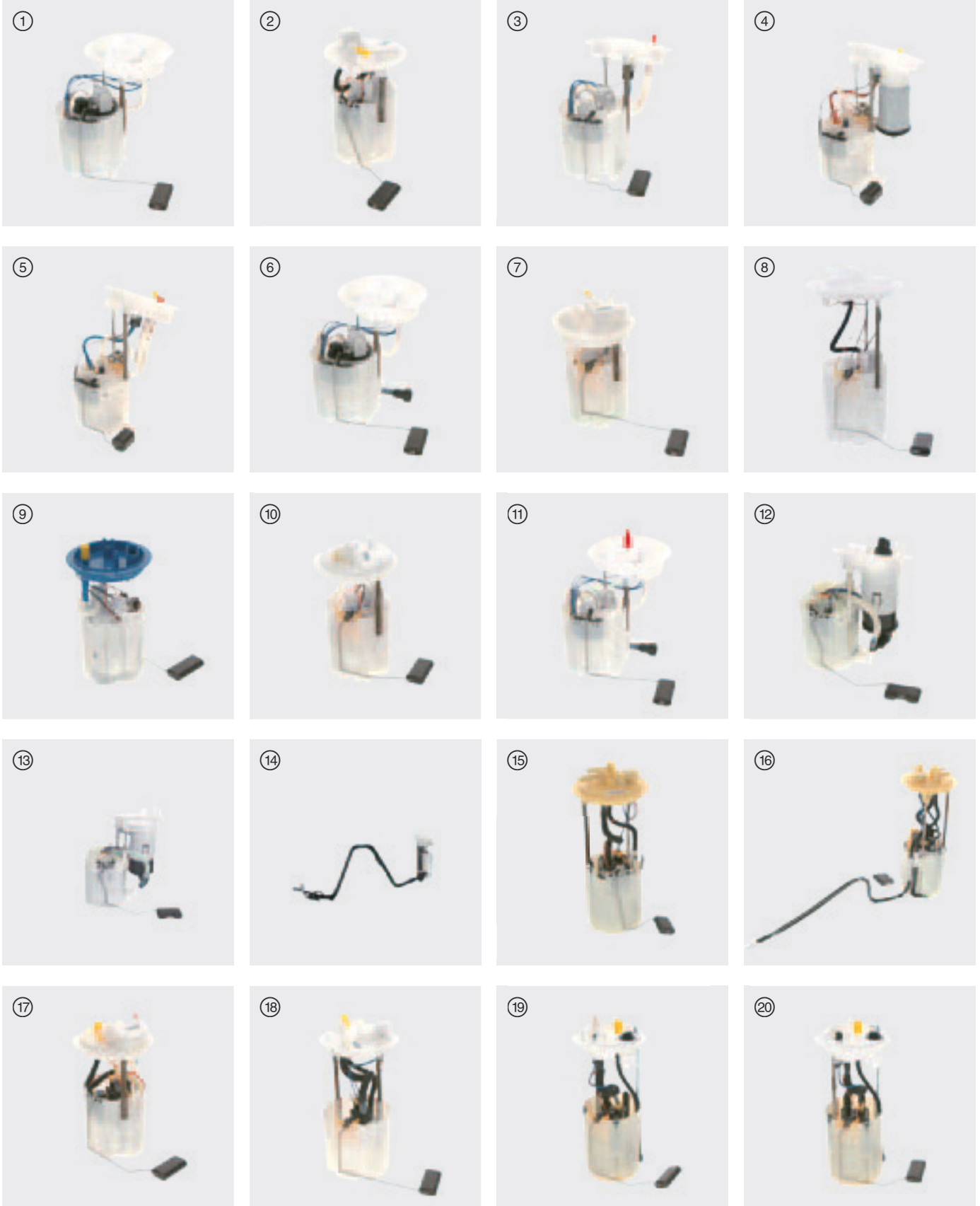
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0 580 203 046	①	IVECO	Daily
0 580 203 085	②	–	–
0 580 203 086	③	–	–
0 580 203 087	④	–	–
0 580 203 088	⑤	–	–
0 580 203 108	–	RENAULT	Grand Scenic III, Megane III CC, Kangoo II, Scenic III
0 580 203 110	⑥	–	–
0 580 203 119	⑦	RENAULT	Fluence, Grand Scenic III, Kangoo II, Megane III CC, Megane III Coupé, Megane III Grandtour, Megane III Hatchback, Scenic III
0 580 203 138	⑧	–	–
0 580 203 162	⑨	NISSAN	Micra, Note
0 580 203 168	–	OPEL, VAUXHALL	Vivaro
0 580 203 168	–	RENAULT	Traffic III
0 580 203 175	–	OPEL, VAUXHALL	Vivaro
0 580 203 175	–	RENAULT	Traffic III
0 580 203 185	⑩	MERCEDES-BENZ	Serie G
0 580 203 187	⑪	MERCEDES-BENZ	Serie G
0 580 203 204	⑫	OPEL, VAUXHALL	Astra, Astra Sports Tourer
0 580 203 235	–	FORD	Tourneo Connect, Transit Connect
0 580 203 255	–	FORD	Focus V, Focus V ST, Focus V ST Turnier, Focus V Turnier
0 580 203 258	–	FORD	C-MAX, Focus IV, Focus IV ST, Focus IV ST Turnier, Focus IV Turnier
0 580 203 262	–	FORD	Kuga
0 580 203 264	–	FORD	Galaxy, S MAX
0 580 203 266	–	FORD	Mondeo, Mondeo V, Mondeo V Turnier
0 580 203 268	–	FORD	Tourneo Connect, Transit Connect
0 580 203 302	⑬	BMW	Serie Gran Coupé, Serie 1, Serie 2 Gran Coupé, Cooper Clubman, Cooper One Clubman
0 580 203 304	⑭	BMW	Serie X1, Serie X2, Serie 2 Active Tourer, Serie 2 Grand Tourer, Cooper Countryman, Cooper One Countryman
0 580 203 308	–	RENAULT	Espace V, Grand Scenic IV
0 580 203 312	⑮	RENAULT	Master III
0 580 203 314	⑯	RENAULT	Master III
0 580 203 318	⑰	RENAULT	Megane IV, Megane IV Grand Coupé, Megane IV Grandtour, Scenic IV, Talisman, Talisman Grandtour
0 580 203 330	–	MERCEDES-BENZ	Sprinter
0 580 203 340	–	MERCEDES-BENZ	Sprinter
0 580 203 373	–	NISSAN	Qashqai
0 580 203 373	–	RENAULT	Kadjar
0 580 203 400	⑱	–	–
0 580 203 401	⑲	–	–
0 580 203 402	⑳	–	–

Abbildung ähnlich

Figure similar

Illustration non contractuelle

Figura simile

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nl

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(vervolg)

pl

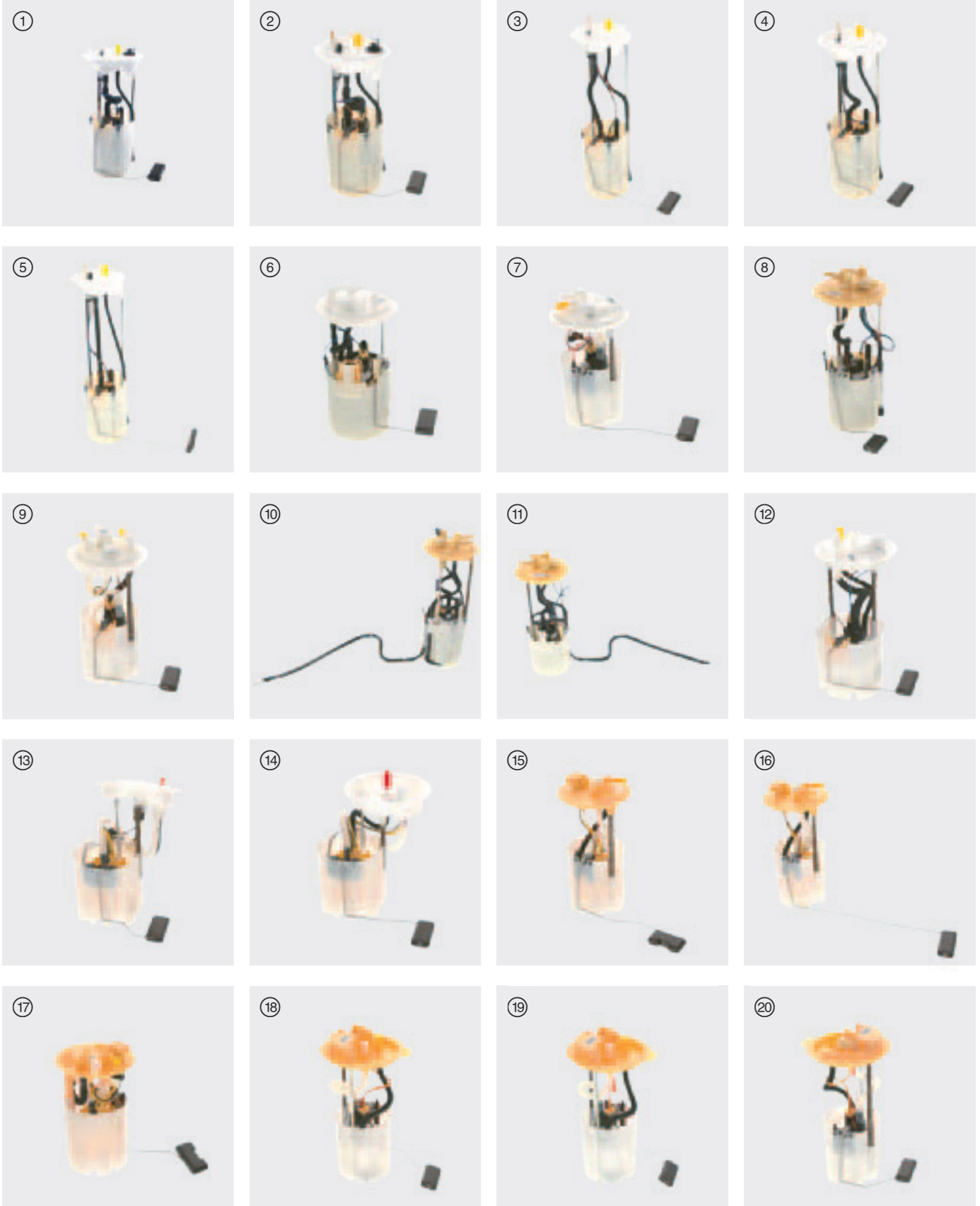
**Przegląd programu**  
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No	Fig.		
0 580 203 406	①	-	-
0 580 203 40Y	-	-	-
0 580 203 40Z	-	-	-
0 580 203 419	②	ALFA ROMEO	Giulietta
0 580 203 41A	-	MERCEDES-BENZ	Vito
0 580 203 41B	-	MERCEDES-BENZ	Vito
0 580 203 41C	-	MERCEDES-BENZ	Vito, Viano
0 580 203 41D	-	MERCEDES-BENZ	Vito, Viano
0 580 203 41E	-	VW (VOLKSWAGEN)	Crafter 30, Crafter 35, Crafter 50
0 580 203 41F	-	MERCEDES-BENZ	Sprinter, Serie G
0 580 203 41G	-	-	-
0 580 203 41H	-	MERCEDES-BENZ	Sprinter
0 580 203 41J	-	-	-
0 580 203 41K	-	MERCEDES-BENZ	Sprinter
0 580 203 41L	-	MERCEDES-BENZ	Sprinter
0 580 203 41M	-	MERCEDES-BENZ	Sprinter
0 580 203 41N	-	MERCEDES-BENZ	Sprinter
0 580 203 41P	-	MERCEDES-BENZ	Sprinter
0 580 203 41Z	-	FIAT	Florino, Qubo
0 580 203 423	-	FIAT	Doblo, Doblo Cargo
0 580 203 425	③	FIAT	Doblo, Doblo Cargo
0 580 203 429	④	FIAT	Ducato 11, Ducato 15, Ducato 17
0 580 203 42X	-	IVECO	Daily
0 580 203 42Z	-	IVECO	Daily
0 580 203 431	⑤	FIAT	Ducato Maxi 17, Ducato Maxi 20, Ducato 11, Ducato 14, Ducato 15, Ducato 17
0 580 203 433	⑥	FIAT	Ducato 11, Ducato 14, Ducato 15, Ducato 17
0 580 203 435	⑦	FIAT	Ducato Maxi 17, Ducato Maxi 20, Ducato 11, Ducato 14, Ducato 15, Ducato 17
0 580 203 437	⑧	FIAT	Ducato 11, Ducato 15, Ducato 17
0 580 203 439	⑨	FIAT	Ducato Maxi 17, Ducato Maxi 20, Ducato 11, Ducato 14, Ducato 15, Ducato 17
0 580 203 43B	-	IVECO	Daily
0 580 203 43D	-	IVECO	Daily
0 580 203 43F	-	IVECO	Daily
0 580 203 43J	-	FIAT	Ducato, Ducato 14
0 580 203 43L	-	FIAT	Ducato, Ducato 14
0 580 203 43N	-	FIAT	Ducato, Ducato 14
0 580 203 43R	-	FIAT	Ducato, Ducato 14
0 580 203 43T	-	-	-
0 580 203 43V	-	-	-
0 580 203 441	⑩	FIAT	Florino, Qubo, Linea
0 580 203 443	⑪	FIAT	Ducato 11, Ducato 15, Ducato 17
0 580 203 445	⑫	FIAT	Ducato Maxi 17, Ducato Maxi 20, Ducato 11, Ducato 14, Ducato 15, Ducato 17
0 580 203 451	⑬	FIAT	500L
0 580 203 453	⑭	-	-
0 580 203 461	⑮	FIAT	Tipo Hatchback, Tipo Station Wagon
0 580 203 463	⑯	FIAT	Tipo, Tipo Hatchback, Tipo Station Wagon
0 580 203 465	-	-	-
0 580 203 469	⑰	FIAT	Tipo
0 580 203 489	⑱	VW (VOLKSWAGEN)	California T6, California T6.1, Caravelle T6, Caravelle T6.1, Multivan T6, Multivan T6.1, Transporter T6, Transporter T6.1
0 580 203 491	⑲	VW (VOLKSWAGEN)	Caddy, Caddy Alltrack
0 580 203 495	⑳	VW (VOLKSWAGEN)	Amarok

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idéntica

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**Vista geral do programa**  
**Módulos**  
(continuação)

nl

**Programma-overzicht**  
**module**  
(vervolg)

pl

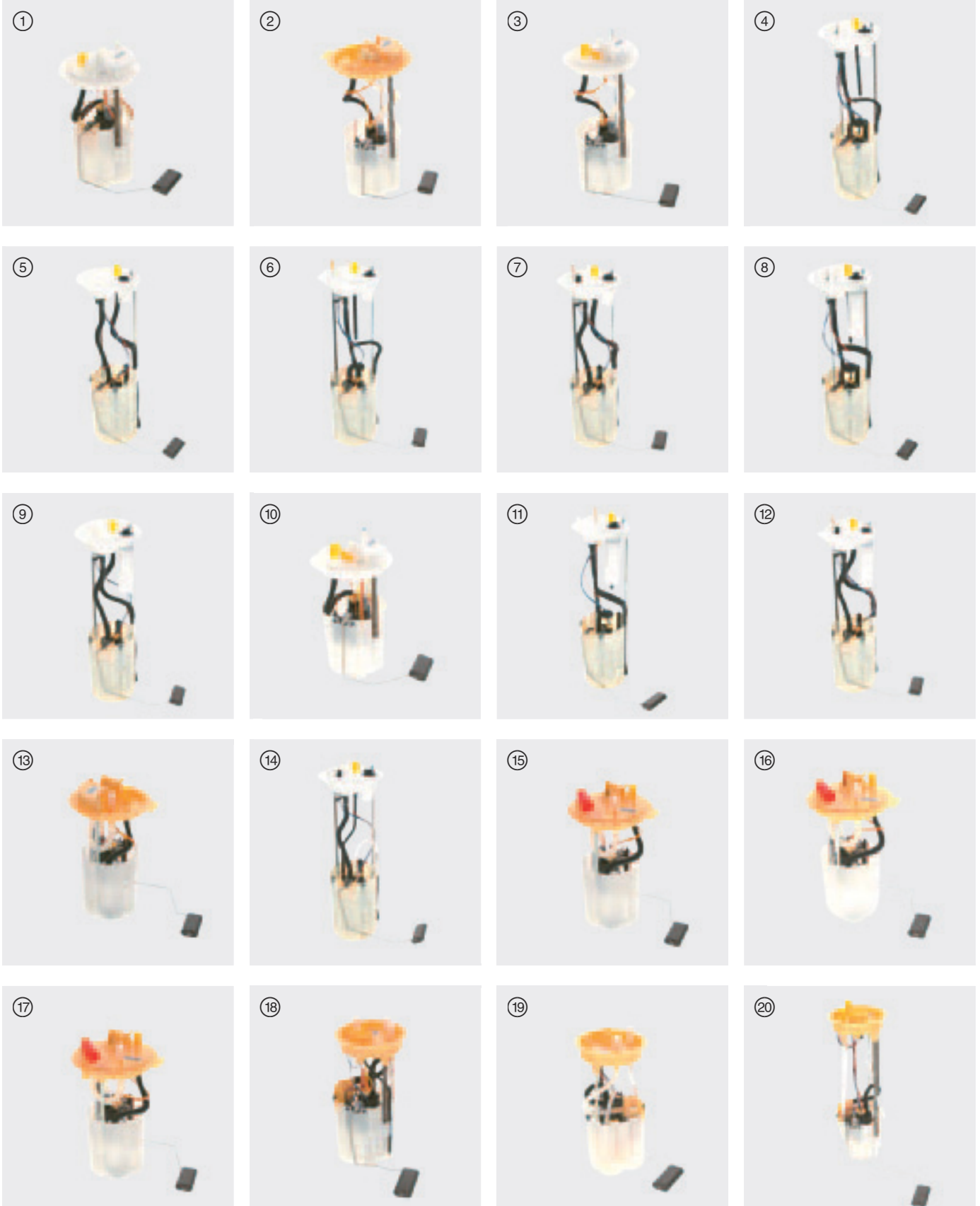
**Przegląd programu**  
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 No	Fig.		
0 580 203 497	–	VW (VOLKSWAGEN)	Crafter 30, Crafter 35, Crafter 50, Crafter 55, Grand California
0 580 203 499	–	–	–
0 580 204 018	①	BMW	Serie 1, Serie 2 Coupé, Serie 3, Serie 3 GT, Serie 3 Touring, Serie 4 Cabrio, Serie 4 Coupé, Serie 4 GC
0 580 204 028	–	BMW	Serie 1, Serie 2 Coupé, Serie 3, Serie 3 GT, Serie 3 Touring, Serie 4 Cabrio, Serie 4 Coupé, Serie 4 GC
0 580 204 030	–	NISSAN	Qashqai, X-Trail
0 580 204 030	–	RENAULT	Koleos
0 580 204 033	②	BMW	Serie X1, Serie X2, Serie 2 Active Tourer, Serie 2 Grand Tourer, Cooper Countryman, Cooper One Countryman
0 580 204 046	–	NISSAN, RENAULT	Qashqai
0 580 204 046	–	RENAULT	Kadjar
0 580 204 301	③	NISSAN	Qashqai, Qashqai+2
0 580 204 30F	–	–	–
0 580 204 30G	–	MERCEDES-BENZ	Serie C, Serie C T Modell, Serie E Coupe, Serie GLK
0 580 204 30J	–	MERCEDES-BENZ	Serie C, Serie C Coupe, Serie C T Modell, Serie E Cabrio, Serie E Coupe, Serie GLK
0 580 204 345	–	FORD	Galaxy, S-MAX, Edge
0 580 204 353	④	VW (VOLKSWAGEN)	Caddy, Caddy Alltrack
0 580 205 006	⑤	AUDI	A4, A4 Allroad, A4 Avant, A5 Cabriolet, A5 Coupé, A5 Sportback
0 580 207 002	⑥	FORD	C-Max
0 580 207 004	⑦	FORD	C-Max, Focus III, Focus III Turnier, Focus IV, Focus IV Turnier
0 580 207 006	⑧	RENAULT	Fluence, Grand Scenic III, Laguna III Coupe, Megane III Coupe, Megane III Grand-tour, Megane III Hatchback, Scenic III
0 580 207 008	⑨	RENAULT	Fluence, Grand Scenic III, Laguna III Coupe, Megane III Coupe, Megane III Grand-tour, Megane III Hatchback, Scenic III
0 580 207 00F	–	TOYOTA	Avensis, Avensis Liftback, Avensis Wagon
0 580 207 00H	–	TOYOTA	Avensis, Avensis Liftback, Avensis Wagon
0 580 207 00K	–	TOYOTA	Avensis, Avensis Liftback, Avensis Wagon
0 580 207 00M	–	TOYOTA	Avensis, Avensis Liftback, Avensis Wagon, Corolla Hatchback, Previa
0 580 207 307	–	FORD	B-MAX, Tourneo Courier, Transit Courier
0 580 207 323	⑩	BMW	Serie 5, Serie 5 Touring, Serie 6 Cabrio
0 580 300 018	⑪	RENAULT	Laguna II, Laguna II Grantour
0 580 300 053	⑫	IVECO	CityClass, Daily, Scudato
0 580 303 002	⑬	FIAT	Brava, Marea, Marea Weekend, Marengo
0 580 303 003	⑭	ALFA ROMEO	156 Berlina, 156 Sportwagen
0 580 303 007	⑮	FIAT	Multipla
0 580 303 008	⑯	FIAT	Idea, Punto, Punto Van, Musa, Ypsilon
0 580 303 012	⑰	ALFA ROMEO	156 Berlina, 156 Sportwagen
0 580 303 016	⑱	CITROEN	Jumper
0 580 303 016	⑱	FIAT	Ducato Cargo, Ducato Cominato, Ducato Maxi Cargo, Ducato Minibus, Ducato Multi, Ducato 10, Ducato 11, Ducato 14, Ducato 15, Ducato 18
0 580 303 016	⑱	PEUGEOT	Boxer
0 580 303 017	⑲	FIAT	Stilo, Stilo Multi Wagon
0 580 303 025	⑳	CITROEN	Evasion, Jumpy, Xantia, Xantia Break
0 580 303 025	⑳	PEUGEOT	Expert, 806

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idéntica

Gelijkaardige afbeelding

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Podobné vyobrazení

Аналогичное изображение



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**Vista geral do programa**  
**Módulos**  
(continuação)

nl

**Programma-overzicht**  
**module**  
(vervolg)

pl

**Przegląd programu**  
**Moduły**  
(kontynuacja)

cs

**Programový přehled**  
**modulů**  
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**Range overview**  
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**Index de la gamme**  
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it

**Panoramica del**  
**programma moduli**  
(seguito)

es

**Vista general del**  
**programa Módulo**  
(continuación)



No	Fig.		
0 580 303 026	①	PEUGEOT	406, 406 Break
0 580 303 027	②	PEUGEOT	406, 406 Break
0 580 303 028	③	FIAT	Doblo, Doblo Cargo
0 580 303 033	④	ALFA ROMEO	147
0 580 303 034	⑤	ALFA ROMEO	GT, 156 Berlina, 156 Sportwagon
0 580 303 036	⑥	FIAT	Bravo, Stilo, Stilo Multiwagon
0 580 303 039	⑦	MERCEDES-BENZ	Sprinter
0 580 303 047	–	MITSUBISHI	Colt
0 580 303 047	–	SMART	Forfour
0 580 303 049	⑧	–	–
0 580 303 052	⑨	OPEL, VAUXHALL	Astra, Astra Caravan, Astra GTC, Astra TwinTop, Astra Estate
0 580 303 060	⑩	FIAT	Croma
0 580 303 061	⑪	FIAT	Ducato Cargo, Ducato Minibus, Ducato 11, Ducato 15, Ducato 18
0 580 303 062	⑫	OPEL, VAUXHALL	Zafira
0 580 303 082	⑬	FIAT	Doblo, Doblo Cargo
0 580 303 083	⑭	FIAT	Multipla
0 580 303 084	⑮	FIAT, LANCIA	Idea, Musa, Ypsilon
0 580 303 085	⑯	VOLVO	C30, C70 II Cabrio, S40 II, V50
0 580 303 087	⑰	–	–
0 580 303 088	⑱	OPEL, VAUXHALL	Astra, Astra Caravan, Astra GTC, Astra TwinTop, Astra Estate
0 580 303 111	⑲	FIAT	Linea
0 580 303 116	⑳	FIAT	Fiorino, Qubo

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idéntica

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pt

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nl

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**module**  
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**Vista general del**  
**programa Módulo**  
(continuación)




No	Fig.		
0 580 303 121	①	MERCEDES-BENZ	Serie A, Serie B
0 580 303 134	②	BMW	Serie 5, Serie 5 Touring, Serie 6, Serie 6 Cabrio
0 580 303 136	③	BMW	Serie 5, Serie 5 Touring
0 580 303 138	④	BMW	Serie 5, Serie 5 Touring
0 580 305 007	⑤	CITROEN	AX
0 580 305 007	⑤	PEUGEOT	205
0 580 310 015	⑥	PEUGEOT	205
0 580 313 011	⑦	ALFA ROMEO	145, 146, Bravo, Coupé, Marea, Marea Weekend
0 580 313 012	⑧	ALFA ROMEO	156 Berlina, 156 Sportwagen
0 580 313 014	⑨	-	-
0 580 313 015	⑩	-	-
0 580 313 020	⑪	ALFA ROMEO	166
0 580 313 020	⑪	LANCIA	Kappa Berlina, Kappa Coupé, Kappa Station Wagon
0 580 313 022	⑫	ALFA ROMEO	145
0 580 313 022	⑫	FIAT	Brava, Bravo, Marea, Marea Weekend
0 580 313 023	⑬	LAND ROVER GROUP	Range Rover II
0 580 313 026	⑭	FIAT	Punto, Punto Van, Ypsilon
0 580 313 036	⑮	ALFA ROMEO	GTV, Spider
0 580 313 039	⑯	ALFA ROMEO	156 Berlina
0 580 313 051	⑰	FERRARI	360, 460 Modena
0 580 313 053	⑱	RENAULT	Laguna II, Laguna II Grantour
0 580 313 057	⑲	CITROEN	ZX
0 580 313 057	⑲	PEUGEOT	306, 306 Cabriolet
0 580 313 067	⑳	LANCIA	Lybra Berlina, Station Wagon

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idéntica

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pt

**Vista geral do programa**  
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nl

**Programma-overzicht**  
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(vervolg)

pl

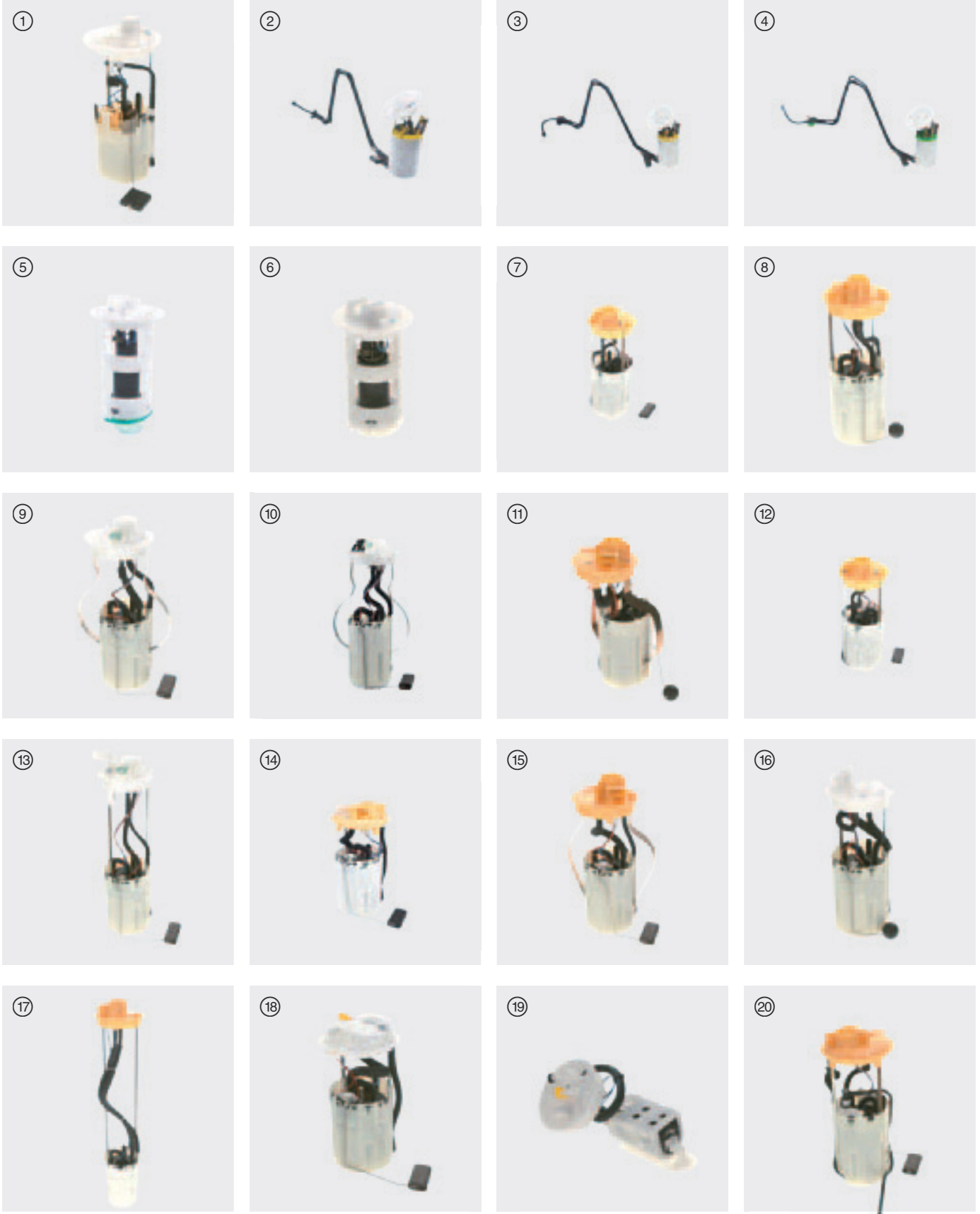
**Przegląd programu**  
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No	Fig.		
0 580 313 072	①	RENAULT	Laguna II, Laguna II Grantour
0 580 313 073	②	ALFA ROMEO	147
0 580 313 075	③	ALFA ROMEO	156 Berlina, Sportwagon
0 580 313 079	④	FIAT	Brava, Bravo, Marea, Marea Weekend
0 580 313 081	⑤	LANCIA	Thesis
0 580 313 088	⑥	FERRARI	360 Spider, 430 Spider
0 580 313 091	⑦	-	-
0 580 313 092	⑧	LANCIA	Y
0 580 313 095	⑨	FERRARI	575 Maranello
0 580 313 101	⑩	NISSAN	Primera, Primera Hatchback, Primera Wagon
0 580 313 104	⑪	MASERATI	Spyder
0 580 313 107	⑫	ALFA ROMEO	GT, 156 Berlina, 156 Sportwagon
0 580 313 108	⑬	FIAT	Ducato 11, 15, 18
0 580 313 120	⑭	NISSAN	Almera, Almera Hatchback
0 580 313 140	⑮	NISSAN	Altima
0 580 313 173	⑯	NISSAN	Almera, Almera Hatchback, Almera Tino, Sentra
0 580 313 198	⑰	-	-
0 580 314 002	⑱	OPEL, VAUXHALL	Meriva
0 580 314 010	⑲	FIAT	Bravo, Stilo, Stilo Multiwagon
0 580 314 016	⑳	ALFA ROMEO	147

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

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**Módulos**  
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nl

**Programma-overzicht**  
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(vervolg)

pl

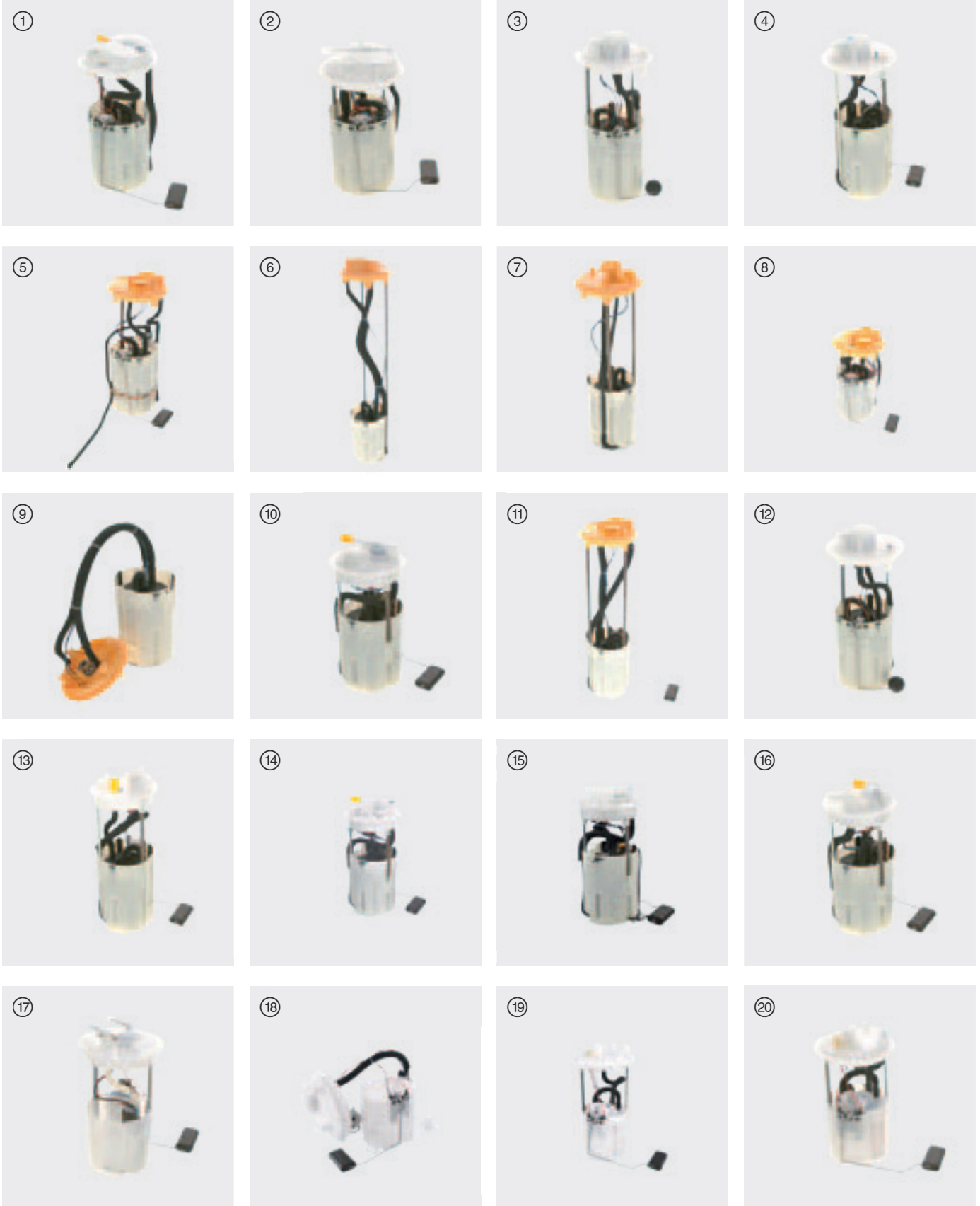
**Przegląd programu**  
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(kontynuacja)

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**Programový přehled**  
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**programa Módulo**  
(continuación)




No	Fig.		
0 580 314 017	①	CITROEN	C2
0 580 314 017	①	PEUGEOT	1007
0 580 314 020	②	FIAT	Idea, Punto, Punto Van
0 580 314 020	②	LANCIA	Musa, Ypsilon
0 580 314 034	③	ALFA ROMEO	GT, 156 Berlina, 156 Sportwagon
0 580 314 035	④	CITROEN	C3, C3-Pluriel
0 580 314 038	⑤	VOLVO	C30, C70 II Cabrio, S40 II, V50
0 580 314 042	⑥	VOLVO	C30, S40 II
0 580 314 050	⑦	VOLVO	C30, C70 II Cabrio, S40 II
0 580 314 060	⑧	FERRARI	360
0 580 314 062	⑨	NISSAN	Primera, Primera Hatchback, Primera Wagon
0 580 314 063	⑩	NISSAN	Almera, Almera Hatchback, Almera Tino
0 580 314 080	⑪	FERRARI	430
0 580 314 081	⑫	FERRARI	430
0 580 314 082	⑬	OPEL, VAUXHALL	Astra, Astra Caravan, Astra GTC, Astra TwinTop, Astra Estate
0 580 314 084	⑭	OPEL, VAUXHALL	Astra, Astra Caravan, Astra GTC, Astra TwinTop, Astra Estate
0 580 314 103	⑮	VOLVO	XC90 I
0 580 314 107	⑯	FIAT	Croma, Stilo, Stilo Multi Wagon
0 580 314 114	⑰	OPEL, VAUXHALL	Zafira
0 580 314 122	⑱	VOLVO	S60 I, V70 II, SC70 I
0 580 314 134	⑲	OPEL, VAUXHALL	Zafira
0 580 314 137	⑳	FIAT	Punto Evo

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

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(vervolg)

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(seguito)

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**programa Módulo**  
(continuación)




No	Fig.		
0 580 314 138	①	OPEL	Corsa
0 580 314 140	②	NISSAN	Altima, Maxima
0 580 314 169	③	VOLVO	C30, C70 II Cabrio, S40 II, V50
0 580 314 173	④	VOLVO	C30, C70 II Cabrio, S40 II, V50
0 580 314 195	⑤	OPEL, VAUXHALL	Astra, Astra Caravan, Astra GTC, Astra TwinTop, Astra Estate
0 580 314 217	⑥	VOLVO	V40 Cross Country, V50
0 580 314 221	⑦	OPEL, VAUXHALL	Corsa
0 580 314 223	⑧	FIAT	Bravo
0 580 314 258	⑨	–	–
0 580 314 296	⑩	–	–
0 580 314 302	⑪	FIAT	Fiorino Furgao
0 580 314 330	⑫	VW (VOLKSWAGEN)	Polo, Polo Sedan
0 580 314 356	⑬	–	–
0 580 314 378	⑭	–	–
0 580 314 395	⑮	–	–
0 580 314 399	–	FORD	Kuga
0 580 314 490	⑯	–	–
0 580 314 537	⑰	BMW	Serie 5, Serie 5 Touring, Serie 6, Serie 6 Cabrio
0 580 314 539	⑱	BMW	Serie 5, Serie 5 Touring, Serie 6, Serie 6 Cabrio
0 580 314 541	⑲	BMW	Serie 5, Serie 5 Touring, Serie 6, Serie 6 Cabrio
0 580 314 543	⑳	BMW	Serie 5, Serie 5 Touring

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idéntica

Gelijkaardige afbeelding

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pt

**Vista geral do programa**  
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nl

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**module**  
(vervolg)

pl

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(seguito)

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**Vista general del**  
**programa Módulo**  
(continuación)



No	Fig.		
0 580 314 545	①	BMW	Serie 5, Serie 5 Touring, Serie 6, Serie 6 Cabrio
0 580 314 547	–	BMW	Serie 5, Serie 5 Touring
0 580 314 549	②	BMW	Serie 5, Serie 5 Touring, Serie 6, Serie 6 Cabrio
0 580 314 551	③	BMW	Serie M, Serie M Cabrio, Serie M Touring
0 580 314 553	④	BMW	Serie M, Serie M Cabrio, Serie M Touring
0 986 580 100	⑤	CITROEN	Xantia, Xantia Break
0 986 580 110	⑥	RENAULT	Clio II
0 986 580 134	–	MERCEDES BENZ	Serie V, Vito
0 986 580 138	⑦	CITROEN	C5, C5 Tourer, C6
0 986 580 138	⑦	PEUGEOT	407, 407 Coupe, 407 SW
0 986 580 140	⑧	CITROEN	C5, C5 Tourer, C6
0 986 580 140	⑧	PEUGEOT	407, 407 Coupe, 407 SW
0 986 580 141	⑨	CITROEN	C5, C5 Tourer, C6
0 986 580 141	⑨	PEUGEOT	407, 407 Coupe, 407 SW
0 986 580 142	⑩	CITROEN	C5, C5 Tourer, C6
0 986 580 142	⑩	PEUGEOT	407, 407 Coupe, 407 SW
0 986 580 149	⑪	RENAULT	Modus
0 986 580 151	⑫	RENAULT	Modus
0 986 580 153	⑬	SMART	Roadster, Roadster Coupe
0 986 580 156	–	NISSAN	Juke, Micra, Note
0 986 580 157	⑭	MERCEDES BENZ	Serie A, Serie B
0 986 580 163	⑮	MITSUBISHI	Colt, Colt Cabrio
0 986 580 163	⑮	SMART	Forfour
0 986 580 171	⑯	CITROEN	Berlingo
0 986 580 171	⑯	PEUGEOT	Partner
0 986 580 173	⑰	PEUGEOT	306, 306 Break
0 986 580 174	⑱	CITROEN	Berlingo, Xsara Picasso
0 986 580 174	⑱	PEUGEOT	Partner, 206, 607
0 986 580 175	–	PEUGEOT	406, 406 Break, 406 Coupe
0 986 580 177	⑲	RENAULT	Avantime, Espace III
0 986 580 180	⑳	PEUGEOT	607

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idéntica

Gelijkaardige afbeelding

Ilustracja zblizona

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pt

Vista geral do programa  
Módulos  
(continuação)

nl

Programma-overzicht  
module  
(vervolg)

pl

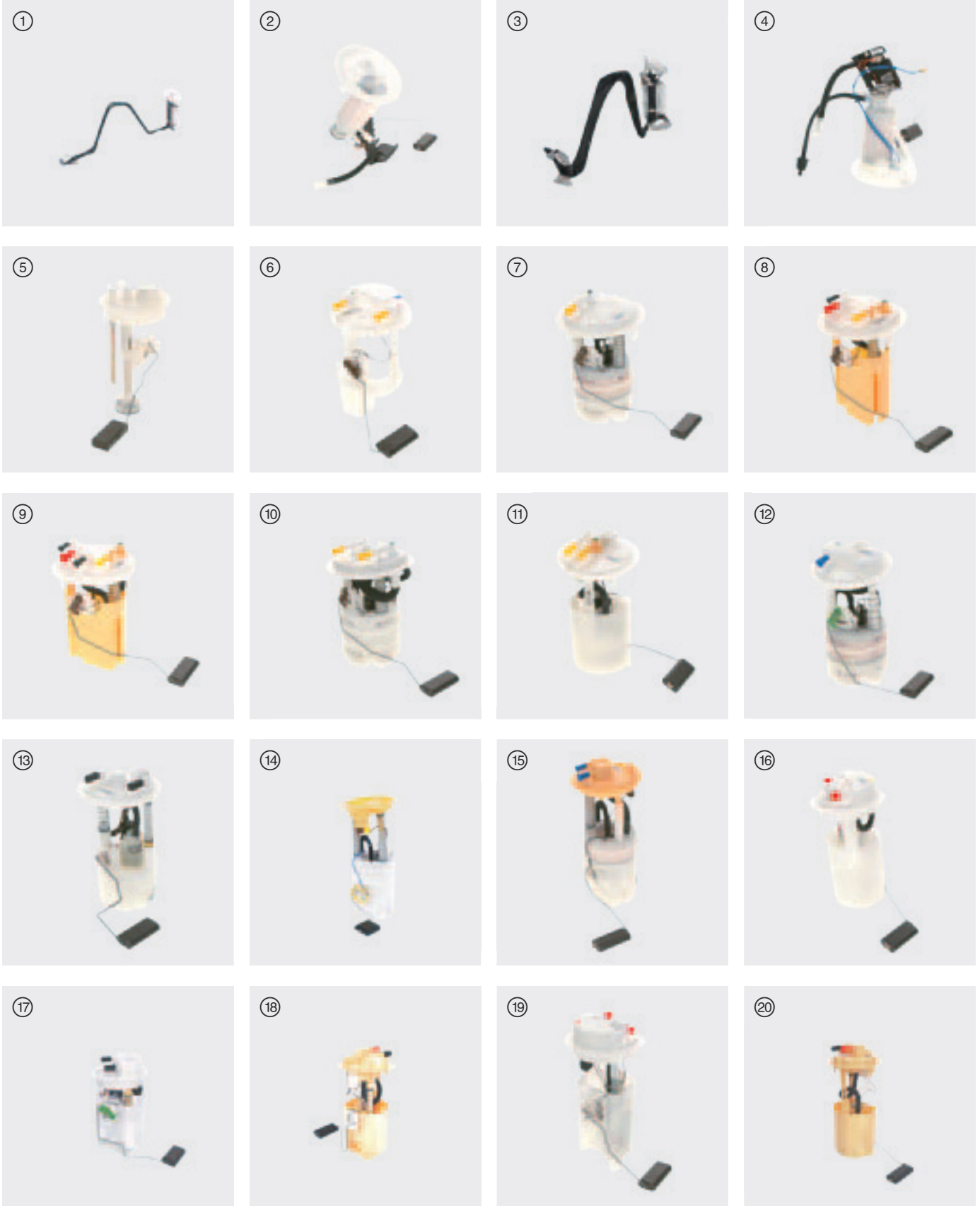
Przegląd programu  
Moduły  
(kontynuacja)

cs

Programový přehled  
modulů  
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ru

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(continuación)


No	Fig.		
0 986 580 183	①	MERCEDES BENZ	Serie C, Serie C Sportcoupe, Serie C T-Modell
0 986 580 184	②	MERCEDES BENZ	Serie C, Serie C Sportcoupe, Serie C T-Modell, Serie CLC, Serie CLK Cabrio, Coupe,
0 986 580 185	③	CITROEN	Xantia, Xantia Break
0 986 580 186	④	SMART	Fortwo Cabrio, Fortwo Coupe, Smart Cabrio, Smart Coupe, Smart Crossblade
0 986 580 202	⑤	RENAULT	Twingo
0 986 580 203	⑥	RENAULT	Twingo I
0 986 580 204	⑦	RENAULT	Clio II
0 986 580 205	⑧	RENAULT	Twingo I
0 986 580 206	⑨	SMART	Fortwo Cabrio, Fortwo Coupe, Smart Cabrio, Smart Coupe, Smart Crossblade
0 986 580 207	⑩	FIAT	Barchetta, Punto, Punto Cabrio
0 986 580 207	⑩	LANCIA	Y
0 986 580 208	⑪	FIAT	Punto, Punto Cabrio, Punto Van
0 986 580 208	⑪	LANCIA	Y
0 986 580 209	⑫	FIAT	Selcento
0 986 580 215	⑬	CITROEN	C4, C5, C5 Break
0 986 580 215	⑬	PEUGEOT	307
0 986 580 216	⑭	PEUGEOT	406, 406 Break, 406 Coupe
0 986 580 217	⑮		C4, C8, Evasion, Jumpy
0 986 580 217	⑮		307 Break/SW, 806, 807
0 986 580 218	⑯	PEUGEOT	206, 206 SW
0 986 580 219	⑰	CITROEN	Evasion, Xantia, Xantia Break
0 986 580 219	⑰	PEUGEOT	806
0 986 580 220	⑱	CITROEN	Xsara, Xsara Break, Xsara Coupe
0 986 580 221	⑲	CITROEN	ZX
0 986 580 222	⑳	PEUGEOT	306 Cabriolet

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idêntica

Gelijkaardige afbeelding

Ilustracja zbliżona

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pt

**Vista geral do programa**  
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**programa Módulo**  
(continuación)



No	Fig.		
0 986 580 251	①	FIAT	Brava, Bravo, Coupe, Marea, Marea Weekend
0 986 580 251	①	LANCIA	Dedra Berlina, Dedra Station Wagon, Delta
0 986 580 252	②	PEUGEOT	206, 206 Sedan, 206 SW
0 986 580 253	③	FIAT	Brava, Bravo
0 986 580 253	③	LANCIA	Delta
0 986 580 254	④	FIAT	Brava, Bravo, Marea
0 986 580 255	⑤	FIAT	Barchetta, Doblo Cargo, Panda, Punto, Selcento
0 986 580 261	⑥	CITROEN	C8, Evasion, Jumpy
0 986 580 261	⑥	PEUGEOT	Expert, 307 Break/SW, 806, 807
0 986 580 291	⑦	CITROEN	Berlingo, Xsara Picasso
0 986 580 291	⑦	PEUGEOT	Partner, Ranch, 206, 206 CC
0 986 580 292	⑧	RENAULT	Clio II, Thalia
0 986 580 310	⑨	CITROEN	Berlingo, Xsara Picasso
0 986 580 310	⑨	PEUGEOT	Partner, Ranch, 206, 206 CC, 206 Sedan, 206 SW, 607
0 986 580 311	⑩	RENAULT	Twingo I
0 986 580 312	⑪	DACIA	Solenza
0 986 580 312	⑪	RENAULT	Clio II, Thalia
0 986 580 313	⑫	VOLVO	S40 I, V40 I
0 986 580 340	⑬	MERCEDES-BENZ	Serie C, Serie C Sportcoupe, T-Modell
0 986 580 342	⑭	MERCEDES-BENZ	Serie C
0 986 580 343	⑮	MERCEDES-BENZ	Serie C, Serie C Sportcoupe, T-Modell, Serie CLC, Serie CLK Cabrio, Coupe
0 986 580 351	⑯	CITROEN	Berlingo, Xsara Picasso
0 986 580 351	⑯	PEUGEOT	Partner
0 986 580 352	⑰	SAAB	9-3, 9-3 Cabriolet, 9-3 Convertible, 9-3 Coupe, 900 II, 900 II Cabriolet, 900 II Coupe
0 986 580 353	⑰	RENAULT	Safrane
0 986 580 356	⑱	FIAT	Multipla
0 986 580 358	⑳	RENAULT	Clio II, Thalia

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

Figura idéntica

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(continuación)



No	Fig.		
0 986 580 365	①	CITROEN	C4, C4 Coupe, C5, C5 Break
0 986 580 365	①	PEUGEOT	307, 307 CC
0 986 580 366	②	PEUGEOT	206, 206+, 206 SW, 406, 406 Break
0 986 580 367	③	CITROEN	Jumpy
0 986 580 367	③	PEUGEOT	307 Break/SW
0 986 580 368	④	DACIA, RENAULT	Logan
0 986 580 370	⑤	DACIA, RENAULT	Duster, Logan, Logn MCV, Logan Pick-Up, Sandero
0 986 580 373	⑥	MERCEDES-BENZ	Serie V, Vito
0 986 580 374	⑦	PEUGEOT	308, 308 CC, 3008
0 986 580 375	⑧	CITROEN	C4, C4 Coupe
0 986 580 375	⑧	PEUGEOT	308, 308 CC, 3008
0 986 580 376	⑨	CITROEN, DS	C3, DS3, DS3 Cabrio
0 986 580 378	⑩	NISSAN	Qashqai, Qashqai+2
0 986 580 379	⑪	MINI (BMW)	Cooper, Cooper Cabrio, Cooper Clubman, Cooper Clubvan, Cooper One, Cooper One Clubman, Cooper Roadster
0 986 580 380	⑫	NISSAN	Qashqai, Qashqai+2
0 986 580 381	⑬	CITROEN	C3 Picasso
0 986 580 381	⑬	PEUGEOT	207, 207+, 207 CC, 207 SW
0 986 580 382	⑭	CITROEN	C3 Picasso
0 986 580 382	⑭	PEUGEOT	207, 207+, 207 CC, 207 SW
0 986 580 383	⑮	CITROEN	C3 Picasso
0 986 580 383	⑮	PEUGEOT	207, 207 SW
0 986 580 384	⑯	CITROEN	Berlingo, C4 Grand Picasso, C4 Picasso
0 986 580 384	⑯	PEUGEOT	Partner
0 986 580 385	⑰	CITROEN, DS	Berlingo, C4 Grand Picasso, C4 Picasso, DS5
0 986 580 385	⑰	PEUGEOT	Partner, 5008
0 986 580 387	⑱	CITROEN	C5, C5 Tourer
0 986 580 388	⑲	CITROEN	C4
0 986 580 388	⑲	PEUGEOT	307 Break/SW, 308 SW
0 986 580 389	⑳	CITROEN	C8, Jumpy
0 986 580 389	⑳	PEUGEOT	Expert, 807

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

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(continuación)




No	Fig.		
0 986 580 390	①	PEUGEOT	308 SW
0 986 580 391	②	CITROEN	C4, C4 Coupe
0 986 580 391	②	PEUGEOT	308, 308 CC, 3008
0 986 580 392	③	CITROEN, DS	C4, DS4
0 986 580 393	④	MERCEDES-BENZ	Serie E, Serie E T-Modell
0 986 580 394	⑤	MERCEDES-BENZ	Serie CLS Coupe, Shoting, Serie E, Serie E T-Modell
0 986 580 395	⑥	MERCEDES-BENZ	Serie CLS Coupe, Shoting, Serie E, Serie E T-Modell
0 986 580 396	⑦	MERCEDES-BENZ	Serie C, Serie C Coupe, T-Modell, Serie E, Serie E Cabrio, Coupe, T-Modell
0 986 580 397	⑧	MERCEDES-BENZ	Serie E, Serie E T-Modell
0 986 580 399	⑨	MERCEDES-BENZ	Serie C, Serie C T-Modell, Serie E
0 986 580 414	⑩	MERCEDES-BENZ	Serie C, Serie C T-Modell, Serie E, Serie E Coupe, T-Modell
0 986 580 415	⑪	MERCEDES-BENZ	Serie C, Serie C Coupe, T-Modell, Serie E, Serie E Cabrio, Coupe, T-Modell
0 986 580 417	⑫	MINI (BMW)	Cooper, Cooper Cabrio, Cooper Clubman, Cooper Clubvan, Cooper One, Cooper One Clubman, Cooper Roadster
0 986 580 418	⑬	CITROEN, DS	C4, DS4
0 986 580 419	⑭	OPEL, VAUXHALL	Corsa
0 986 580 420	⑮	NISSAN	Tilda, Tilda Hatchback, Tilda Sedan
0 986 580 421	⑯	CITROEN, DS	C4, DS4
0 986 580 422	⑰	RENAULT	Modus
0 986 580 423	⑱	RENAULT	Clio III, Clio III Grandtour
0 986 580 424	⑲	BMW	Serie M, Serie M Touring, Serie 5, Serie 5 GT, Touring, Serie 6 Cabrio, Coupe, GC
0 986 580 425	–	CITROEN	C2
0 986 580 425	–	PEUGEOT	1007
0 986 580 426	⑳	BMW	Serie M, Serie X3, Serie X4, Serie X5

Abbildung ähnlich

Figure similar

Illustration non contrac-  
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Figura simile

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 No	Fig.		
0 986 580 826	①	AUDI	A3, A3 Cabriolet, Sportback
0 986 580 826	①	SEAT	Altea, Altea Freetrack, XL, Leon, Toledo
0 986 580 826	①	SKODA	Octavia, Octavia Combi, combi RS, RS, Yeti
0 986 580 826	①	VW (VOLKSWAGEN)	Beetle, Beetle Cabriolet, Eos, Golf Plus, Golf V, Golf V Variant, Golf VI, Golf VI Cabriolet, Variant, Jetta, Jetta V, Scirocco III
0 986 580 827	②	VW (VOLKSWAGEN)	Passat, Passat CC, Variant
0 986 580 828	③	VW (VOLKSWAGEN)	Touran
0 986 580 829	④	VW (VOLKSWAGEN)	Caddy, Caddy Alltrack, Caddy Panel Van
0 986 580 830	⑤	ALFA ROMEO	MiTo
0 986 580 830	⑤	FIAT	Grande Punto, Punto, Punto Evo
0 986 580 831	⑥	FIAT	Grande Punto, Punto, Punto Evo
0 986 580 832	⑦	AUDI	A1, A1 Sportback
0 986 580 832	⑦	SEAT	Ibiza, Ibiza SC, ST
0 986 580 832	⑦	SKODA	Fabia, Fabia Combi
0 986 580 832	⑦	VW (VOLKSWAGEN)	Polo
0 986 580 932	⑧	SKODA	Superb
0 986 580 932	⑧	VW (VOLKSWAGEN)	Passat, Passat Ling Yu, Variant
0 986 580 933	⑨	AUDI	A6, A6 Avant
0 986 580 934	⑩	SEAT	Cordoba, Ibiza, Ibiza Cupra R
0 986 580 934	⑩	SKODA	Fabia, Fabia Combi, Fabia Schrägheck
0 986 580 934	⑩	VW (VOLKSWAGEN)	Polo, Polo Hatchback
0 986 580 938	⑪	VW (VOLKSWAGEN)	Touran
0 986 580 939	⑫	CITROEN	C5, C5 Break
0 986 580 939	⑫	PEUGEOT	307, 307 Break/SW, 307 CC
0 986 580 940	⑬	AUDI	A3, A3 Cabriolet, Sportback
0 986 580 940	⑬	SEAT	Altea, Altea XL, Leon, Toledo
0 986 580 940	⑬	SKODA	Octavia, Octavia Combi, Yeti
0 986 580 940	⑬	VW (VOLKSWAGEN)	Caddy, Caddy Alltrack, Eos, Golf IV, Golf Plus, Golf V, Golf V Variant, Golf VI, Golf VI Variant, Jetta, Touran
0 986 580 944	⑭	BMW	Serie 3, Serie 3 Cabrio, Compact, Coupe, Touring
0 986 580 945	⑮	AUDI	A6, A6 Avant
0 986 580 945	⑮	VW (VOLKSWAGEN)	Passat, Passat Variant
0 986 580 946	⑯	DAEWOO	Matiz
0 986 580 947	⑰	FIAT	Panda, 500, 500C
0 986 580 947	⑰	FORD	Ka
0 986 580 950	⑱	FORD	Fiesta V, Fusion
0 986 580 951	⑲	FORD	C-Max, Focus C-Max, Focus II, Focus II Cabriolet, Turnier
0 986 580 951	⑲	MAZDA	3, 3 Hatchback
0 986 580 952	⑳	NISSAN	Cube, Cube Cubic, March, Micra, Micra CC, Note

Abbildung ähnlich

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Illustration non contractuelle

Figura simile

Figura similar

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pt

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(vervolg)

pl

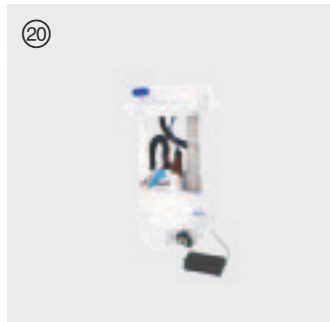
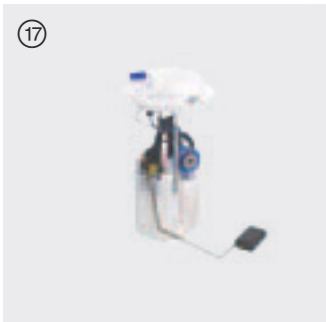
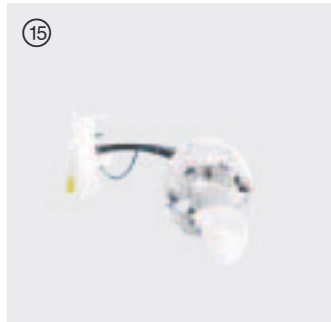
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No	Fig.		
0 986 580 953	①	RENAULT	Twingo II, Wind
0 986 580 954	②	RENAULT	Clio III, Clio III Grandtour
0 986 580 955	③	NISSAN	Qashqai, Qashqai+2
0 986 580 956	④	RENAULT	Clio II
0 986 580 957	⑤	DACIA	Duster, Logan, Logan MCV, Logan Pick-Up, Sandero
0 986 580 957	⑤	LADA	Largus
0 986 580 957	⑤	RENAULT	Duster, Logan, Logan MCV, Sandero
0 986 580 958	⑥	RENAULT	Twingo I
0 986 580 959	⑦	CITROEN	C4, C4 Coupe, C5, C5 Break
0 986 580 959	⑦	PEUGEOT	307, 307 Break/SW, 307 CC
0 986 580 960	⑧	PEUGEOT	206, 206+, 206 Sedan, 206 SW
0 986 580 961	⑨	PEUGEOT	406, 406 Break, 406 Coupe
0 986 580 974	–	–	–
0 986 580 987	⑩	NISSAN	March, Micra, Sunny
0 986 580 990	⑪	DAIHATSU	Charade
0 986 580 990	⑪	TOYOTA	Yaris
0 986 580 993	⑫	PEUGEOT	206, 206+, 206 Sedan, 206 SW, 406, 406 Break, 406 Coupe
0 986 580 994	⑬	FORD	Focus, Focus I, Focus I Turnier, Focus Sedan, Telstar, Tourneo Connect, Transit Connect
0 986 580 995	⑭	FORD	Mondeo III, Mondeo III Turnier
1 582 881 085	–	–	–
1 582 980 014	⑮	–	–
1 582 980 061	⑯	VOLVO	S60 I, S80 I, V70 II, XC70 I, XC90 I
1 582 980 069	⑰	–	–
1 582 980 080	⑱	–	–
1 582 980 134	⑲	VOLVO	S60 I, S80 I, V70 II, XC70 I, XC90 I
1 582 980 135	⑳	VOLVO	S60 I, S80 I, V70 II

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

Figura simile

Figura similar

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No	Fig.		
1 582 980 137	①	VOLVO	S60 I, S80 I, V70 II, XC70 I, XC90 I
1 582 980 138	②	VOLVO	S80 I, V70 II
1 582 980 141	③	VOLVO	S60 I, V70 II, XC70 I
1 582 980 157	④	VOLVO	S60 I, V70 II, XC70 I, XC90 I
1 582 980 163	⑤	–	–
1 582 980 168	⑥	VOLVO	XC90 I
1 582 980 169	⑦	–	–
1 582 980 174	⑧	OPEL, VAUXHALL	Meriva
1 582 980 203	⑨	–	–
1 582 980 292	⑩	MERCEDES-BENZ	Serie CLS Coupe, Serie E, Serie E T-Modell
1 587 411 00V	–	–	–
F 000 TE0 089	⑪	–	–
F 000 TE1 258	⑫	–	–

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

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Figura similar

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**module**  
 (vervolg)

pl

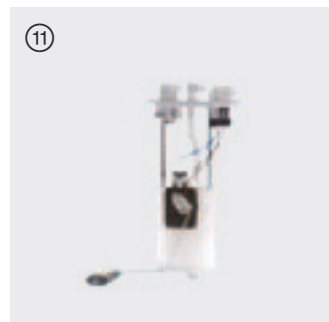
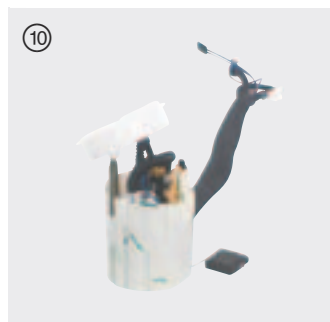
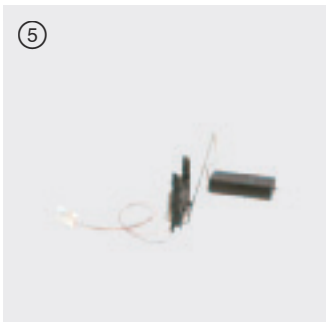
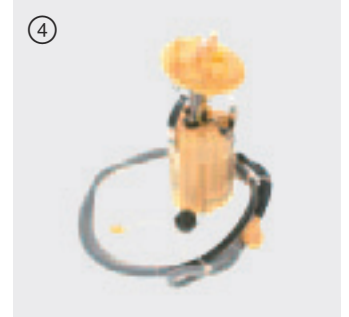
**Przegląd programu**  
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No	Fig.		
0 580 102 055	–	–	–
0 580 107 008	–	–	–
0 580 254 950	①	–	–
0 580 300 013	–	TOYOTA	Avensis, Avensis Liftback, Avensis Wagon, Corolla Hatchback
0 580 314 066	–	–	–
0 580 314 067	②	VOLVO	C70 I Cabrio, C70 I Coupe, S70, S70 R, S90, V70, V70 I, 850, 850 Kombi, 940, 960
0 580 314 068	③	AUDI	A6, A6 Avant, Cabriolet, S6, S6 Avant, 100
0 580 314 068	③	VW (VOLKSWAGEN)	Bora
0 580 314 069	④	–	–
0 580 314 070	⑤	–	–
0 580 314 073	⑥	–	–
0 580 314 076	⑦	BMW	Serie M, Serie 3, Serie 3 Cabrio, Serie 3 Compact, Serie 3 Coupe, Serie 3 Touring
0 580 314 076	⑦	OPEL	Corsa
0 580 314 097	⑧	CADILLAC	Catera
0 580 314 097	⑧	HONDA	Accord Sedan
0 580 314 097	⑧	OPEL	Astra, Astra Cabrio, Astra Caravan, Astra Classic Caravan, Calibra, Combo, Corsa, Tigra
0 580 314 097	⑧	VAUXHALL	Astra, Astra Convertible, Astra Coupe, Astra Estate, Calibra, Combo, Corsa, Omega, Tigra, Vectra, Vectra Estate, Zafira
0 580 314 123	⑨	–	–
0 580 314 152	⑩	FIAT	Fiorino, Uno
0 580 314 152	⑩	FSO	Polonez Atu
0 580 314 152	⑩	LANCIA	Delta, Y
0 580 314 153	⑪	–	–
0 580 314 154	⑫	OPEL	Astra, Astra Cabrio, Astra Caravan, Astra Classic Caravan, Combo, Corsa
0 580 314 155	⑬	–	–
0 580 314 165	⑭	CITROEN	AX
0 580 314 165	⑭	PEUGEOT	205
0 580 314 165	⑭	FIAT	Brava, Bravo, Marea, Marea Weekend, Panda
0 580 453 431	⑮	BMW	Serie Z3, Serie Z3 Coupe
0 580 453 609	–	–	–
0 580 453 664	⑯	MITSUBISHI	Eclipse, Lancer, Lancer Evo VIII
0 580 454 001	⑰	FIAT	Palio, Strada
0 580 454 001	⑰	MITSUBISHI	Lancer
0 580 454 001	⑰	PEUGEOT	206, 206 SW
0 580 454 001	⑰	RENAULT	Duster, Kangoo II, Megane, Scenic
0 580 454 001	⑰	KIA	Picanto
0 580 454 001	⑰	TATA MOTORS	Indica, Indigo, Indigo Marina
0 580 454 007	⑱	–	–
0 580 454 154	⑲	MARUTI	Zen
0 580 454 155	⑳	GAZ	Gazelle, Sobol, Volga, Volga Kombi
0 580 454 155	⑳	HOLDEN	Astra
0 580 454 155	⑳	OPEL	Astra, Astra Caravan, Astra Cabrio, Astra Coupe, Combo, Corsa, Omega, Omega Caravan, Tigra, Vectra, Vectra Caravan, Zafira
0 580 454 155	⑳	TATA MOTORS	Indigo, Indigo Maza, Indigo Marina
0 580 454 155	⑳	VAUXHALL	Astra, Astra Convertible, Astra Coupe, Astra Estate, Astra Van, Combo, Corsa, Omega, Tigra, Vectra, Vectra Estate, Zafira

Abbildung ähnlich

Figure similar

Illustration non contrac-  
tuelle

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pt

Vista geral do programa  
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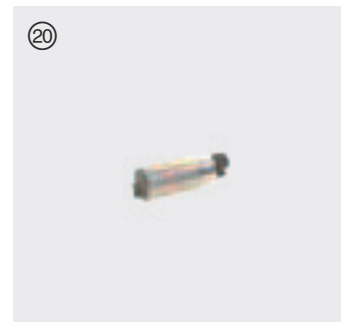
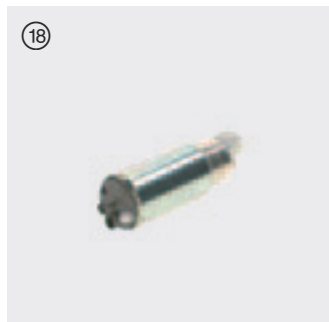
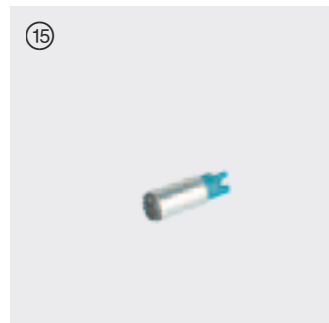
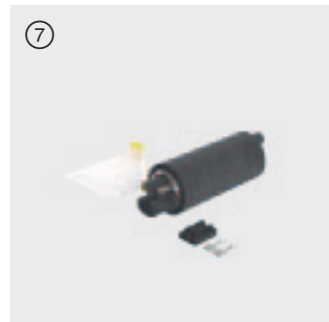
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**Panoramica del  
programma kit**  
(seguito)

es

**Vista general del  
programa Kits**  
(continuación)



No	Fig.		
0 580 454 168	①	VOLVO	C70 I Cabrio, C70 I Coupe, S70, S70 R, S90 I, V70 I
0 580 454 168	①	CHEVROLET	Lacetti, Nubira, Nubira Wagon, Optra, Optra Hatchback
0 580 464 098	②	HYUNDAI	Santa Fe
0 580 464 101	③	–	–
0 580 464 107	④	–	–
0 580 464 127	⑤	IVECO	Daily
0 580 464 131	⑥	AUDI	A4, A4 Avant, Allroad, A5 Cabriolet, A5 Coupe, A5 Sportback, Q5,
0 580 464 131	⑥	VW (VOLKSWAGEN)	Touareg
0 986 580 161	⑦	AUDI	A4, A4 Avant
0 986 580 801	⑧	RENAULT	Megane, Megane I, Megane I Cabrio, Classic, Coupe, Scenic I
0 986 580 802	⑨	RENAULT	Laguna I, Laguna I Grandtour, Megane, Megane I, Megane I Cabrio, Classic, Coupe, Grandtour, Scenic, Scenic I
0 986 580 803	⑩	RENAULT	Laguna I, Laguna I Grandtour, Megane, Megane I, Megane I Cabrio, Classic, Coupe, Grandtour, Scenic I
0 986 580 804	⑪	RENAULT	Grand Scenic II, Megane, Megane I, Megane I Cabrio, Classic, Coupe, Grandtour, Megane II, Megane II Cabrio, Grandtour, Hatchback, Scenic I, Scenic II
0 986 580 807	⑫	CHEVROLET	Corsa
0 986 580 807	⑫	HOLDEN	Barina
0 986 580 807	⑫	OPEL	Astra, Astra Cabrio, Caravan, Coupe, Combo, Corsa, Signum, Tigra TwinTop, Vectra, Vectra Caravan
0 986 580 807	⑫	SAAB	9-3, 9-3 Cabriolet, 9-3 Kombi
0 986 580 807	⑫	VAUXHALL	Astra, Astra Convertible, Coupe, Combo, Corsa, Signum, Tigra TwinTop, Vectra, Vectra Estate
0 986 580 822	⑬	OPEL, VAUXHALL	Agila, Zafira, Wagon R+
0 986 580 823	⑭	SEAT	Alhambra, Cordoba, Cordoba Vario, Ibiza, Inca, Toledo
0 986 580 823	⑭	SKODA	Felicia, Felicia Combi
0 986 580 823	⑭	VW (VOLKSWAGEN)	Caddy, California T4, Caravelle T4, Eurovan, Golf III, Golf III Cabriolet, variant, Golf IV Cabriolet, Jetta, Kombi, Multivan T4, Passat, Passat Variant, Polo, Polo Classic, Playa, Variant, Sharan, Transporter T4, Vento
0 986 580 824	⑮	AUDI	A3, A6, A6 Avant
0 986 580 824	⑮	SEAT	Alhambra, Arosa, Cordoba, Cordoba Vario, Ibiza, Ibiza Cupra, Ibiza Cupra R, Leon, Toledo
0 986 580 824	⑮	SKODA	Fabia, Fabia Combi, Fabia Schrägheck, Felicia, Felicia Combi, Felicia Fun, Octavia, Octavia Combi, Combi RS, RS Pick-Up, Praktik, Roomster, Superb
0 986 580 824	⑮	VW (VOLKSWAGEN)	Bora, Bora Variant, Caddy Pickup, California T5, Caravelle T5, Golf, Golf IV, Golf IV R32, Golf IV Station Wagon, Golf IV Variant, Golf VI, Jetta, Jetta IV, Lupo, MultivanT5, New Beetle, New Beetle Cabriolet, Passat, Passat Variant, Polo, Polo Classic, Hatchback, Variant, Sharan, Transporter T5
0 986 580 825	⑯	MERCEDES-BENZ	Serie A
0 986 580 906	–	DAIHATSU	Cuore, Trevis
0 986 580 906	–	MARUTI	Alto
0 986 580 906	–	SUZUKI	Jimmy
0 986 580 908	–	HYUNDAI	Accent, Accent Hatchback, Avante, Coupe, Elantra, Elantra Hatchback, Elantra VI, H-1 Travel, ix20, i10, i20, i30, i30 Coupe, i30 CW, Sonata
0 986 580 908	–	KIA	Carens, Cee'd, Cee'd Sporty Wagon, Cerato, Cerato Koup, Magentis, Picanto, Pro Cee'd, Sportage, Venga
0 986 580 908	–	NISSAN	Almera, Sunny
0 986 580 914	–	NISSAN	Almera, Almera Hatchback, Pulsar Hatchback, Pulsar Sedan, Sunny, Sunny Saloon
0 986 580 915	–	–	–
0 986 580 916	⑰	TOYOTA	Condor, Condor Estate, Hilux, Kijang
0 986 580 937	⑱	HONDA	City, Civic Hatchback, CR-V, Fit, Jazz
0 986 580 942	⑲	TOYOTA	Yaris
0 986 580 943	⑳	MITSUBISHI	Lancer, Lancer Evo VIII, Lancer Station Wagon, Pajero Pinin, Space Runner, Space Wagon

Abbildung ähnlich

Figure similar

Illustration non contractuelle

Figura simile

Figura similar

Figura idêntica

Gelijkaardige afbeelding

Ilustracja zbliżona

Podobné vyobrazení

Аналогичное изображение



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Zestawy  
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Programový přehled sad  
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Комплекты  
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**Vista general del  
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(continuación)



No	Fig.		
0 986 580 962	①	HYUNDAI	Getz, Santa Fe
0 986 580 965	②	FORD	Escort VII, Escrot VII Cabrio, Express 5, Express 7, Turnier, XR3i Cabrio, Fiesta, Fiesta IV, Fiesta IV Courier, Ka, Puma, Streetka
0 986 580 965	②	MAZDA	121
0 986 580 966	–	FORD	Mondeo I, Mondeo II, Mondeo II Turnier
0 986 580 967	③	FORD	Fiesta IV, Fiesta IV Courier, Puma
0 986 580 968	–	FORD	Mondeo I, Mondeo II, Mondeo II Turnier
0 986 580 969	④	–	–
0 986 580 970	⑤	CITROEN	C1
0 986 580 970	⑤	PEUGEOT	107, 108
0 986 580 970	⑤	TOYOTA	Aygo, Aygo X
0 986 580 971	⑥	TOYOTA	Corolla, Corolla Hatchback, Liftback, Wagon, Sedan, Echo, Vitz, Yaris, Yaris Verso
0 986 580 977	⑦	–	–
0 986 580 999	⑧	TOYOTA	Auris, Avensis, Avensis Wagon, Corolla, Corolla Sedan
0 986 AG1 047	–	–	–
0 986 AG1 049	–	–	–
0 986 AG1 072	–	–	–
0 986 AG1 302	–	–	–
0 986 AG1 304	–	–	–
0 986 AG1 305	–	–	–
F 000 TE0 104	–	–	–
F 000 TE1 184	⑨	OPEL	Corsa
F 000 TE1 184	⑨	CHEVROLET	Vectra
F 000 TE1 257	⑩	CHEVROLET	Corsa
F 000 TE1 2F9	–	–	–
F 000 TE1 394	⑪	TOYOTA	Allex, Corolla, Corolla Fielder, Hatchback, RunX, Sedan, Verso, Wagon, Echo, Fun-cargo, Ist, Porte, Prius, Probox Van, Raum, Succeed Van, Vitz, Wish, Yaris, Yaris Verso
F 000 TE1 54R	⑫	FORD	Focus, Focus I, Focus I Turnier, Telstar, Tourneo Connect, Transit Connect, Mondeo III, Mondeo III Turnier
F 000 TE1 81A	⑬	FIAT	Palio, Siena

Abbildung ähnlich

Figure similar

Illustration non contrac-tuelle

Figura simile

Figura similar

Figura idèntica

Gelijkaardige afbeelding

Ilustracja zbliżona

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Аналогичное изображение





pt

Vista geral do programa  
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(continuação)

nl

Programma-overzicht  
kits  
(vervolg)

pl

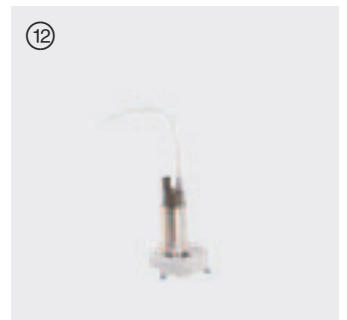
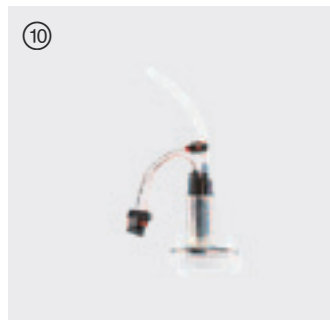
Przegląd programu  
Zestawy  
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cs

Programový přehled sad  
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Обзор программы  
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A series of horizontal lines spanning the width of the page, providing a template for writing or drawing.



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Wskazówki dla użytkownika

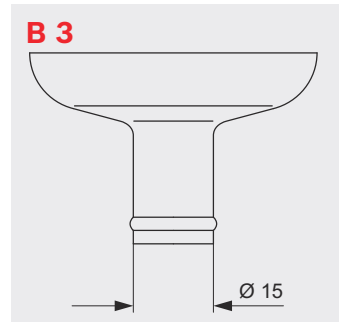
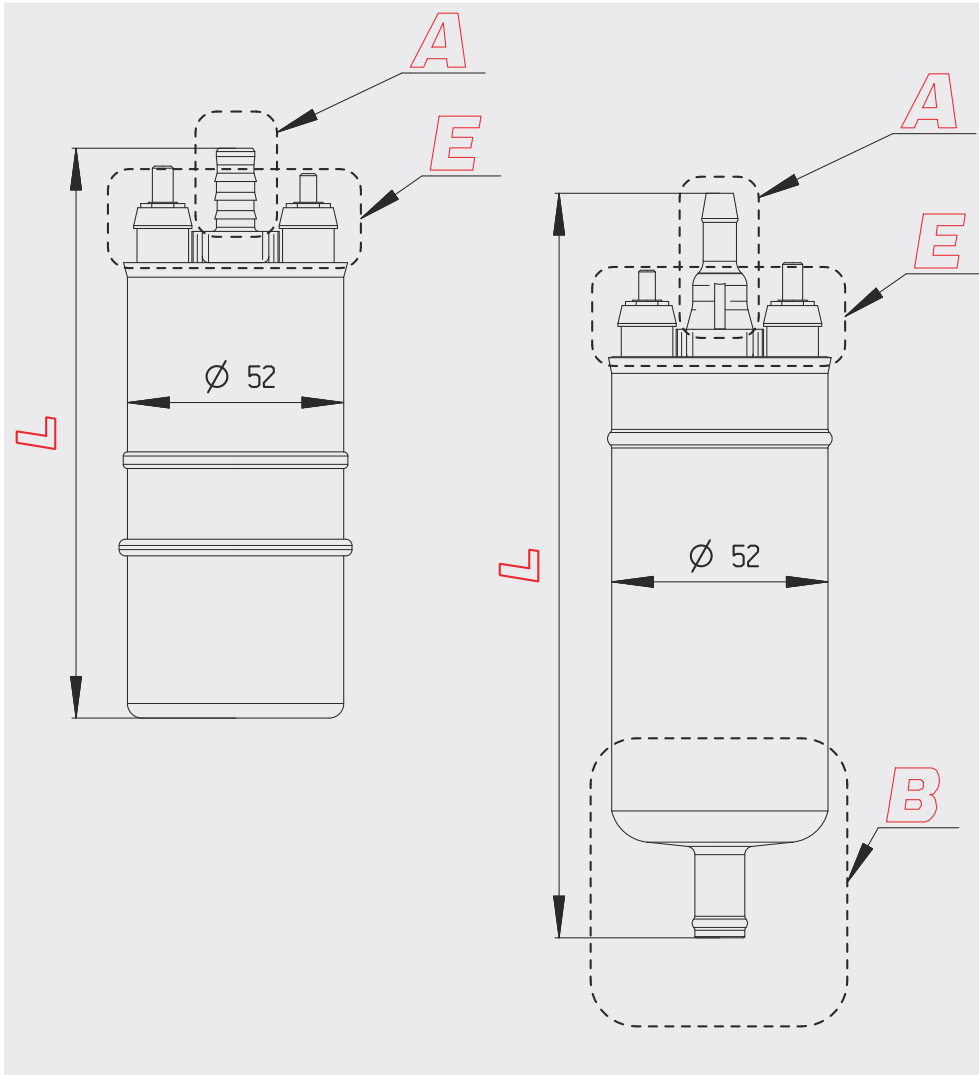
cs

Pokyny pro uživatele

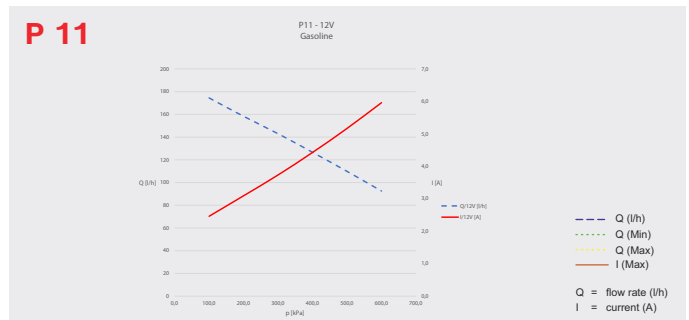
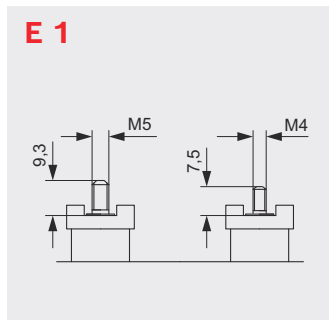
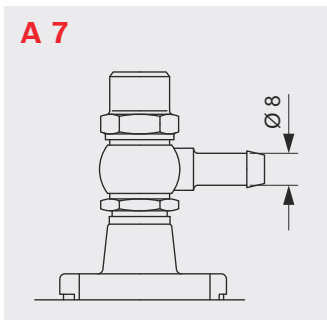
ru

Внимание пользователей

No	Fig.	Type	Fuel	Check valve	≈ Max p [kPa] <sup>1)</sup>	L [mm]	P <sup>2)</sup>	B	A	E
0580254049	①	IN-LINE	GASOLINE	yes	650 - 850	199	P11	B3	A7	E1
0580254013	②	IN-TANK	GASOLINE	yes	650 - 850	177,5	P11	pre-filter	A4	E2
0580254050	-	IN-LINE	GASOLINE	yes	650 - 850	199	P11	B3	A7	E1



Fuel Pump EKP 3  
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Vista general del pro-  
grama bombas eléctricas  
de combustible EKP 3



No	Fig.*	Type	Fuel	Check valve	≈ Max p [kPa] <sup>1)</sup>	L [mm]	P <sup>2)</sup>	B	A	E
0 580 254 049	①	IN-LINE	GASOLINE	yes	650 - 850	199	P11	B3	A7	E1
0 580 254 013	②	IN-TANK	GASOLINE	yes	650 - 850	177,5	P11	pre-filter	A4	E2
0 580 254 050	–	IN-LINE	GASOLINE	yes	650 - 850	199	P11	B3	A7	E1
0 580 254 911	–	IN-LINE	GASOLINE	yes	650 - 850	199	P11	B3	A4	E1
0 580 254 950	–	IN-LINE	GASOLINE	yes	650 - 850	199	P11	B3	A4	E1
0 580 463 016	–	IN-LINE	GASOLINE	yes	450 - 850	179,5	P12	B2	A5	E4
0 580 463 999	–	IN-TANK	GASOLINE	yes	450 - 850	149,5	P12	–	A5	E4
0 580 464 008	–	IN-LINE	GASOLINE	yes	450 - 850	174,5	P6	B2	A5	E4
0 580 464 013	–	IN-LINE	GASOLINE	yes	450 - 850	174,5	P6	B2	A5	E5
0 580 464 021	③	IN-LINE	GASOLINE	yes	450 - 850	186	P6	B2	A4	E1
0 580 464 025	–	IN-LINE	GASOLINE	yes	450 - 850	189	P6	B2	A3	E3
0 580 464 029	④	IN-LINE	GASOLINE	yes	450 - 850	184	P6	B2	A3	E1
0 580 464 032	⑤	IN-LINE	GASOLINE	yes	450 - 850	174,5	P11	B2	A5	E4
0 580 464 038	–	IN-LINE	GASOLINE	yes	450 - 850	179,5	P11	B2	A5	E4
0 580 464 042	⑥	IN-LINE	GASOLINE	yes	450 - 850	186	P11	B2	A4	E1
0 580 464 044	⑦	IN-LINE	GASOLINE	yes	450 - 850	191	P11	B2	A4	E1
0 580 464 047	⑧	IN-LINE	GASOLINE	yes	450 - 850	193	P6	B2	A4	E3
0 580 464 048	⑨	IN-LINE	GASOLINE	yes	450 - 850	179,5	P11	B2	A5	E4
0 580 464 068	⑩	IN-LINE	GASOLINE	yes	450 - 850	189	P11	B2	A3	E3
0 580 464 069	⑪	IN-LINE	GASOLINE	yes	450 - 850	186	P11	B2	A4	E1
0 580 464 070	⑫	IN-LINE	GASOLINE	yes	450 - 850	179,5	P11	B2	A5	E4
0 580 464 00Y	–	IN-LINE	DIESEL	yes	650 - 850	185	P13	B4	A2	E1
0 580 464 077	⑬	IN-LINE	DIESEL	no	650 - 850	170,5	P5	B4	A1	E1
0 580 464 078	–	IN-LINE - 24V	DIESEL	no	650 - 850	170,5	P14	B4	A1	E1
0 580 464 079	⑭	IN-LINE	DIESEL	no	200 - 400	179,7	P13	B2	A5	E4
0 580 464 00P	⑮	IN-TANK	DIESEL	yes	650 - 850	137	P7	–	A10	E4
0 580 464 084	⑯	IN-LINE	DIESEL	no	650 - 850	210,7	P5	B4	A6	E1
0 580 464 085	⑰	IN-LINE	GASOLINE	yes	450 - 850	179,5	P12	B2	A5	E4
0 580 464 086	⑱	IN-LINE - 24V	DIESEL	no	650 - 850	170,5	P14	B4	A1	E1
0 580 464 00N	⑲	IN-LINE	DIESEL	no	650 - 850	179	P7	B1	A8	E1
0 580 464 089	⑳	IN-LINE	DIESEL	no	650 - 850	179,7	P10	B2	A5	E4

<sup>1)</sup> Pressure relief valve => only indicative value, max pressure has to be tested

<sup>2)</sup> See graphs; Performance NEW at 12 V

<sup>3)</sup> Part set for rework include

\*Figure similar



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Vista geral do programa  
bombas eléctricas de com-  
bustível EKP 3

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Programma-overzicht  
elektrische brandstof-  
pomp EKP 3

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Przegląd programu elek-  
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EKP 3

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Programový přehled elek-  
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**Vista general del pro-  
grama bombas eléctricas  
de combustible EKP 3**  
(continuación)



No	Fig.*	Type	Fuel	Check valve	≈ Max p [kPa] <sup>1)</sup>	L [mm]	P <sup>2)</sup>	B	A	E
0 580 464 090	①	IN-LINE	DIESEL	no	650 - 850	210,7	P10	B4	A6	E1
0 580 464 094	②	IN-TANK	DIESEL	yes	650 - 850	154,5	P3	–	A9	E1
0 580 464 096	③	IN-LINE	DIESEL	no	650 - 850	221,5	P10	B4	A6	E3
0 580 464 098	–	IN-LINE	DIESEL	no	650 - 850	210,7	P7	B4	A6	E1
0 580 464 103	④	IN-LINE	DIESEL	no	650 - 850	170,5	P10	B4	A1	E1
0 580 464 107	–	IN-TANK	DIESEL	yes	650 - 850	137	P7	–	A10	E4
0 580 464 108	–	IN-LINE	GASOLINE	yes	650 - 850	185	P11	B4	A2	E1
0 580 464 109	⑤	IN-LINE	GASOLINE	yes	480 - 850	179,5	P12	B2	A5	E4
0 580 464 116	⑥	IN-LINE	DIESEL	no	650 - 850	170,5	P7	B4	A1	E1
0 580 464 117	⑦	IN-LINE	DIESEL	no	650 - 850	204,8	P13	B4	A6	E1
0 580 464 118	⑧	IN-LINE	DIESEL	no	650 - 850	210,7	P7	B4	A6	E1
0 580 464 121	⑨	IN-LINE	DIESEL	no	–	162,9	P10	B1	A11	E1
0 580 464 123	–	IN-TANK	DIESEL	yes	650 - 850	140,5	P5	–	A10	E4
0 580 464 124	⑩	IN-LINE	GASOLINE	yes	450 - 850	179,5	P12	B2	A5	E4
0 580 464 125	⑪	IN-LINE	GASOLINE	yes	–	203	P6	B3	A4	E1
0 580 464 126	⑫	IN-LINE	GASOLINE	yes	–	184,4	P6	B2	A4	E1
0 580 464 127	–	IN-LINE	DIESEL	no	650 - 850	170,5	P5	B4	A1	E1
0 580 464 131	–	IN-LINE	DIESEL	no	–	192,4	P10	B1	A11	E6
0 580 464 132	–	IN-LINE	DIESEL	no	200 - 400	189,3	P13	B2	A5	E7
0 580 464 981	⑬	IN-TANK	DIESEL	yes	650 - 850	137	P10	–	A10	E4
0 580 464 990	⑭	IN-TANK	GASOLINE	yes	450 - 850	161	P11	–	A4	E1
0 580 464 993	⑮	IN-TANK	GASOLINE	yes	450 - 850	149,5	P6	–	A5	E4
0 580 464 995	–	IN-TANK	GASOLINE	yes	450 - 850	200	P11	–	A7	E1
0 580 464 997	⑯	IN-TANK	GASOLINE	yes	450 - 850	161	P6	–	A4	E1
0 580 464 998	⑰	IN-TANK	GASOLINE	yes	450 - 850	149,5	P6	–	A5	E4
0 580 464 999	–	IN-LINE	GASOLINE	yes	450 - 850	186	P11	B2	A4	E1

1) Pressure relief valve => only indicative value, max pressure has to be tested

2) See graphs; Performance NEW at 12 V

3) Part set for rework include

\*Figure similar





pt

**Vista geral do programa bombas eléctricas de combustível EKP 3**  
(continuação)

nl

**Programma-overzicht elektrische brandstofpomp EKP 3**  
(vervolg)

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**Przegląd programu elektryczna pompa paliwa EKP 3**  
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**Programový přehled elektrické palivové čerpadlo EKP 3**  
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ru

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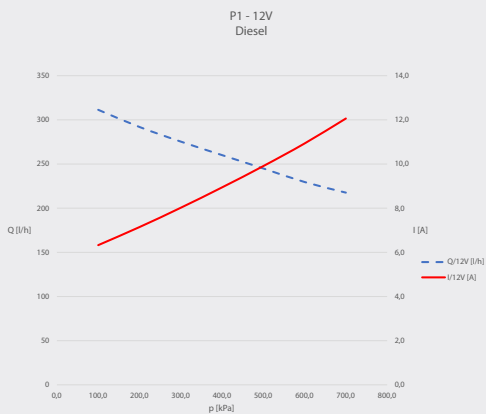
**Panoramica della gamma  
pompa carburante  
elettrica EKP 3**  
(seguito)

es

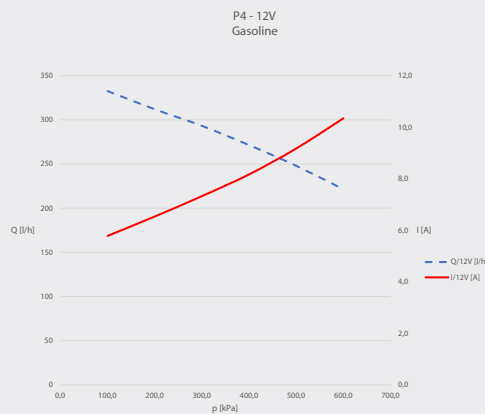
**Vista general del pro-  
grama bombas eléctricas  
de combustible EKP 3**  
(continuación)



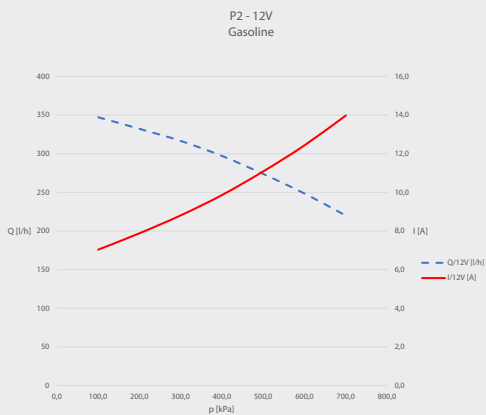
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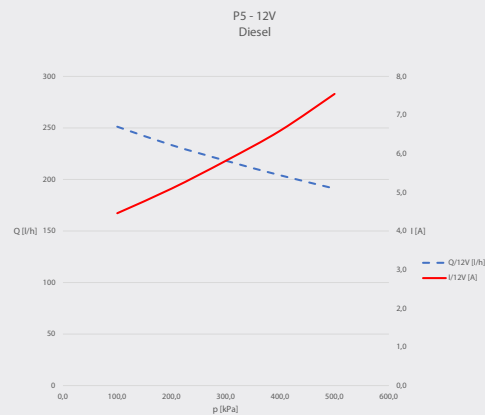
**P 4**



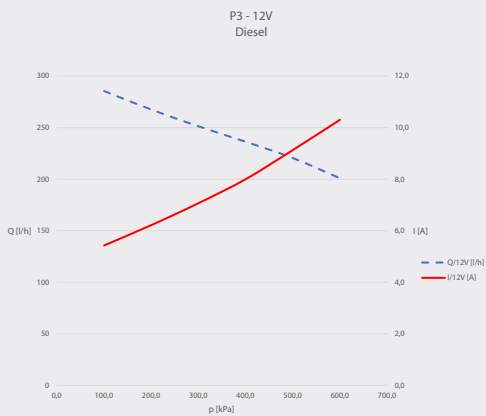
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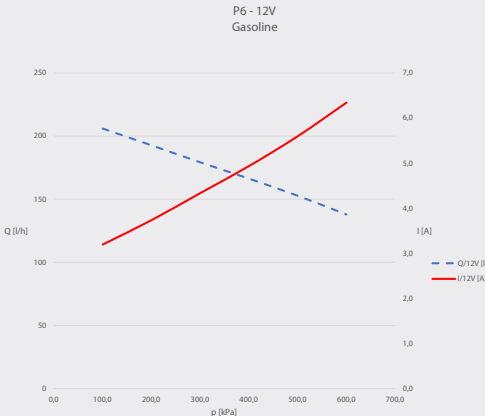
**P 5**



**P 3**



**P 6**



--- Q (l/h)  
 - - - Q (Min)  
 - - - Q (Max)  
 --- I (Max)  
 Q = flow rate (l/h)  
 I = current (A)



pt

**Vista geral do programa bombas eléctricas de combustível EKP 3**  
(continuação)

nl

**Programma-overzicht elektrische brandstofpomp EKP 3**  
(vervolg)

pl

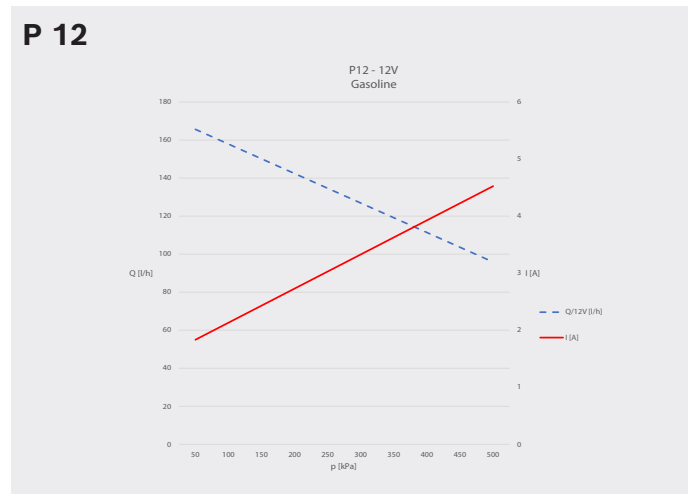
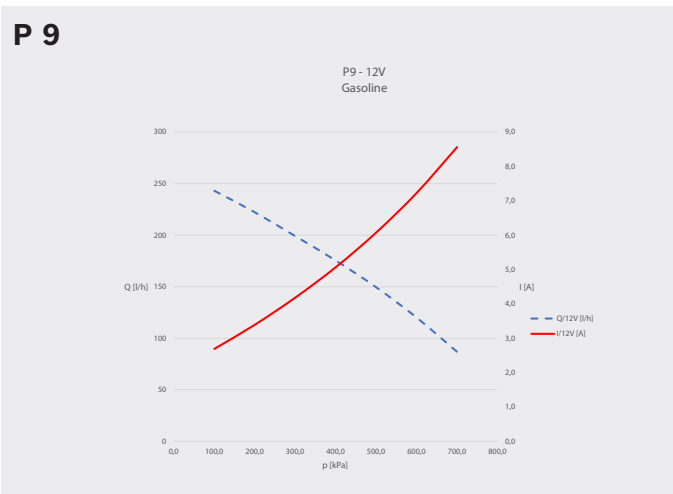
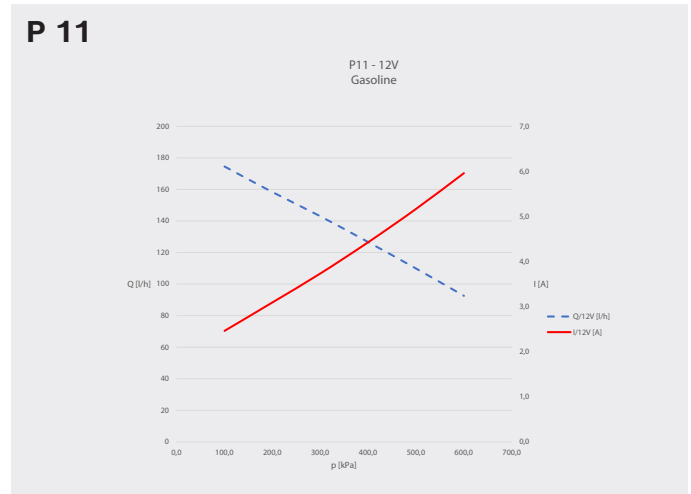
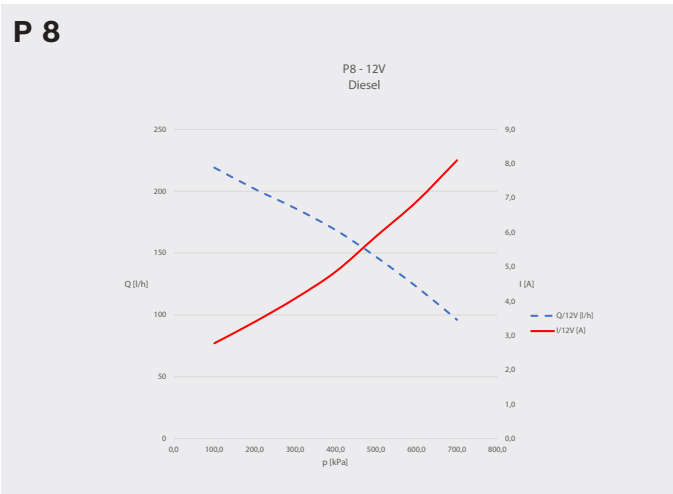
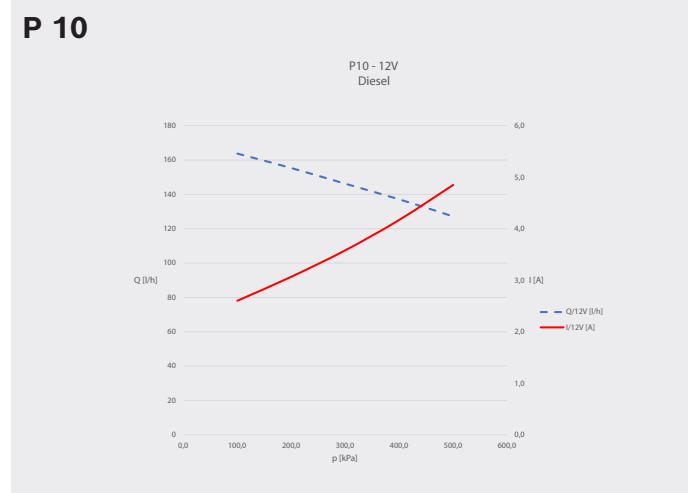
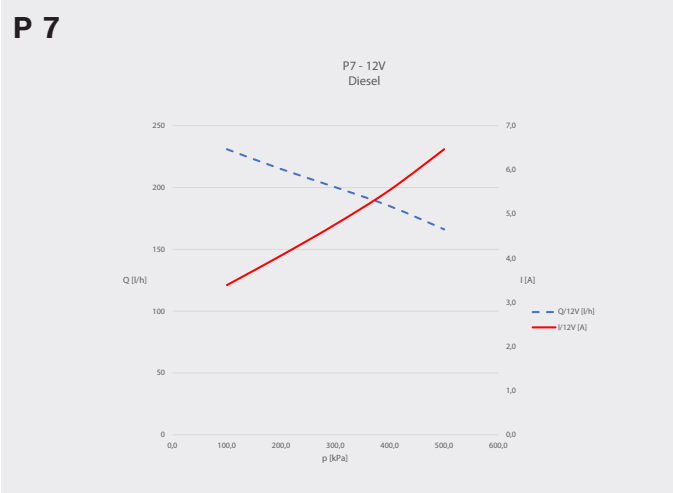
**Przegląd programu elektryczna pompa paliwa EKP 3**  
(kontynuacja)

cs

**Programový přehled elektrické palivové čerpadlo EKP 3**  
(pokračování)

ru

**Обзор программы топливных насосов с электроприводом EKP 3**  
(продолжение)



--- Q (l/h)  
 - - - - - Q (Min)  
 - - - - - Q (Max)  
 - - - - - I (Max)  
 Q = flow rate (l/h)  
 I = current (A)



de

**Programmübersicht  
Elektrokraftstoffpumpe  
EKP 3**  
(Fortsetzung)

en

**Range overview  
electric fuel pump  
EKP 3**  
(continued)

fr

**Index de la gamme pompe  
électrique à carburant  
EKP 3**  
(suite)

it

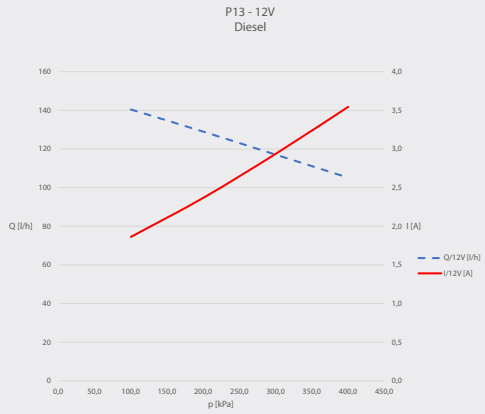
**Panoramica della gamma  
pompa carburante  
elettrica EKP 3**  
(seguito)

es

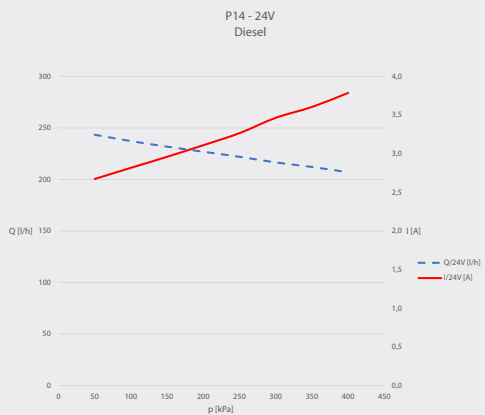
**Vista general del pro-  
grama bombas eléctricas  
de combustible EKP 3**  
(continuación)



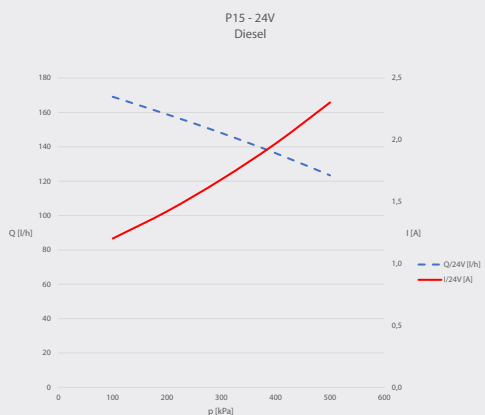
**P 13**



**P 14**



**P 15**



--- Q (l/h)  
 ..... Q (Min)  
 ..... Q (Max)  
 --- I (Max)  
 Q = flow rate (l/h)  
 I = current (A)





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de

**Programmübersicht  
Elektrokräftstoffpumpe  
EKP 3**  
(Fortsetzung)

en

**Range overview  
electric fuel pump  
EKP 3**  
(continued)

fr

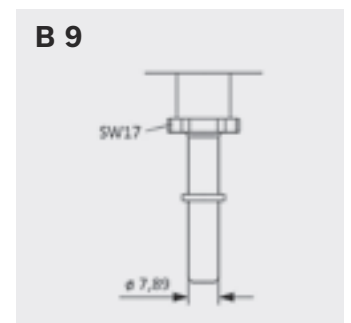
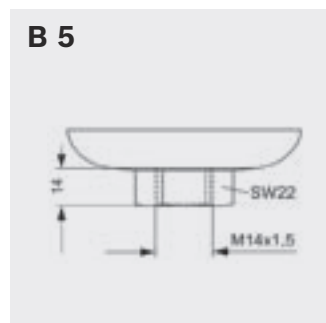
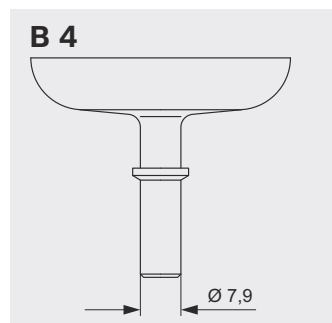
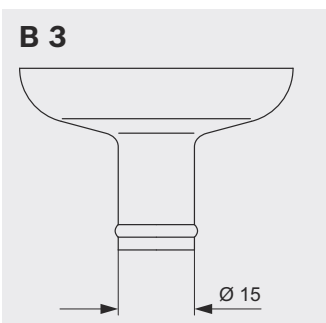
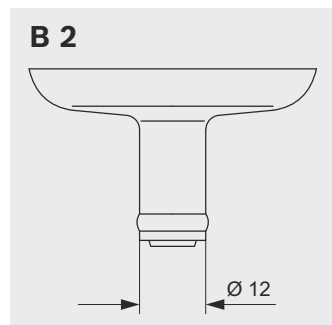
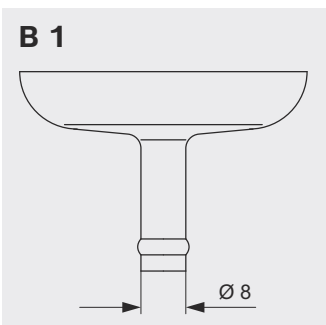
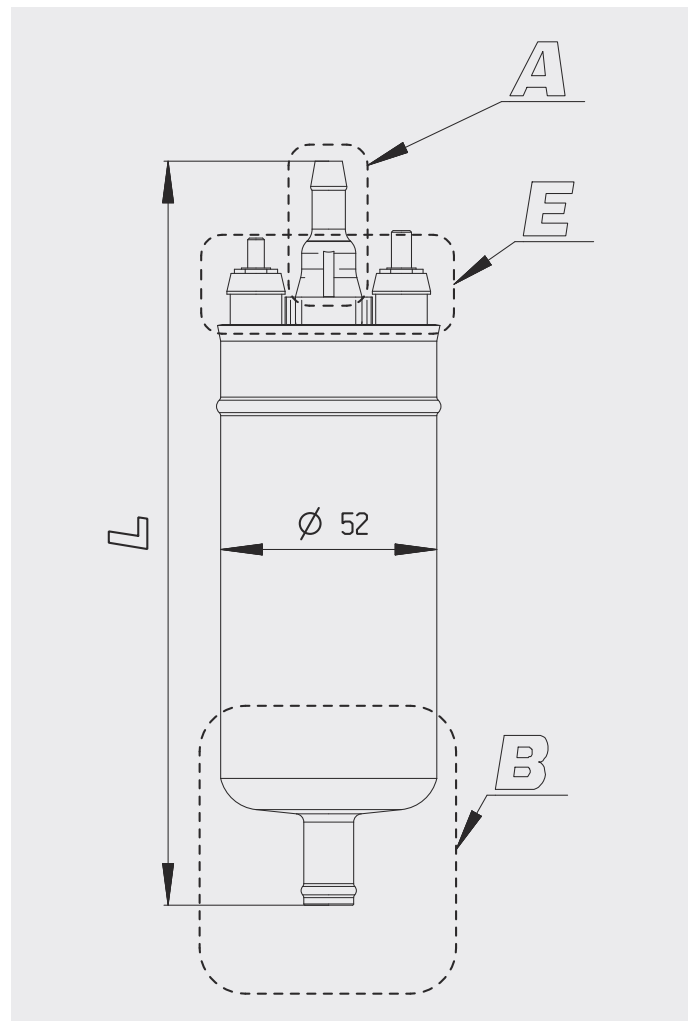
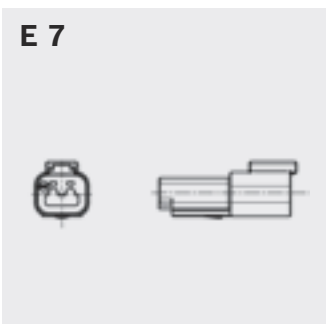
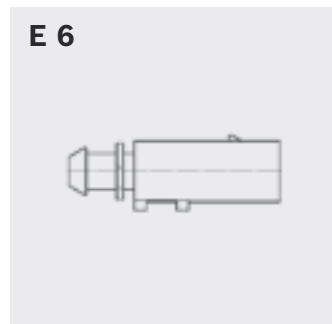
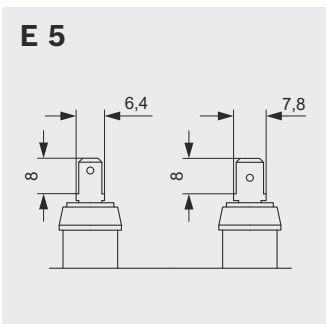
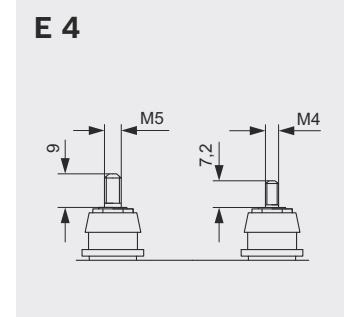
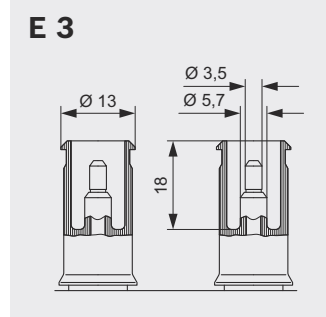
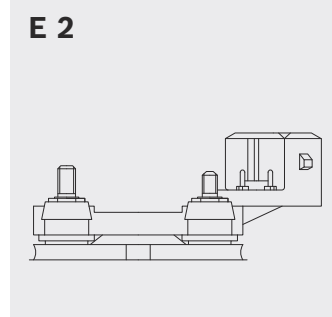
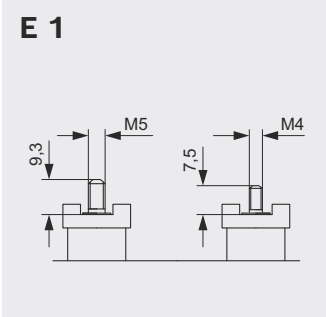
**Index de la gamme pompe  
électrique à carburant  
EKP 3**  
(suite)

it

**Panoramica della gamma  
pompa carburante  
elettrica EKP 3**  
(seguito)

es

**Vista general del pro-  
grama bombas eléctricas  
de combustible EKP 3**  
(continuación)







pt

Vista geral do programa bombas eléctricas de combustível EKP 3 (continuação)

nl

Programma-overzicht elektrische brandstofpomp EKP 3 (vervolg)

pl

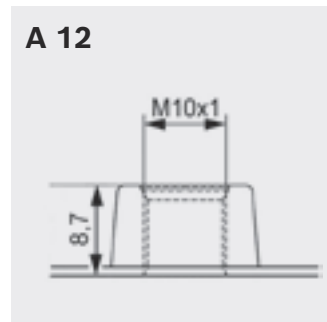
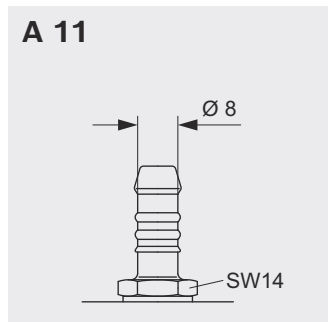
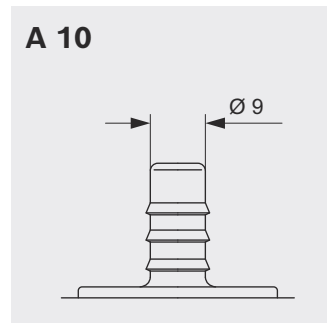
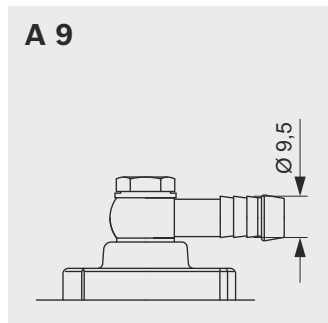
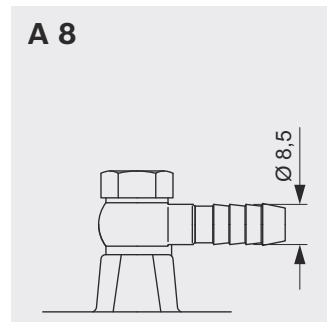
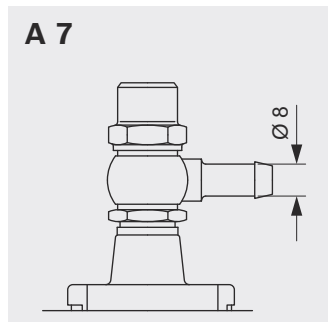
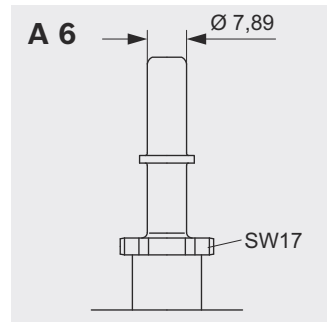
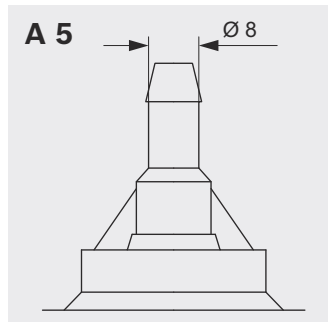
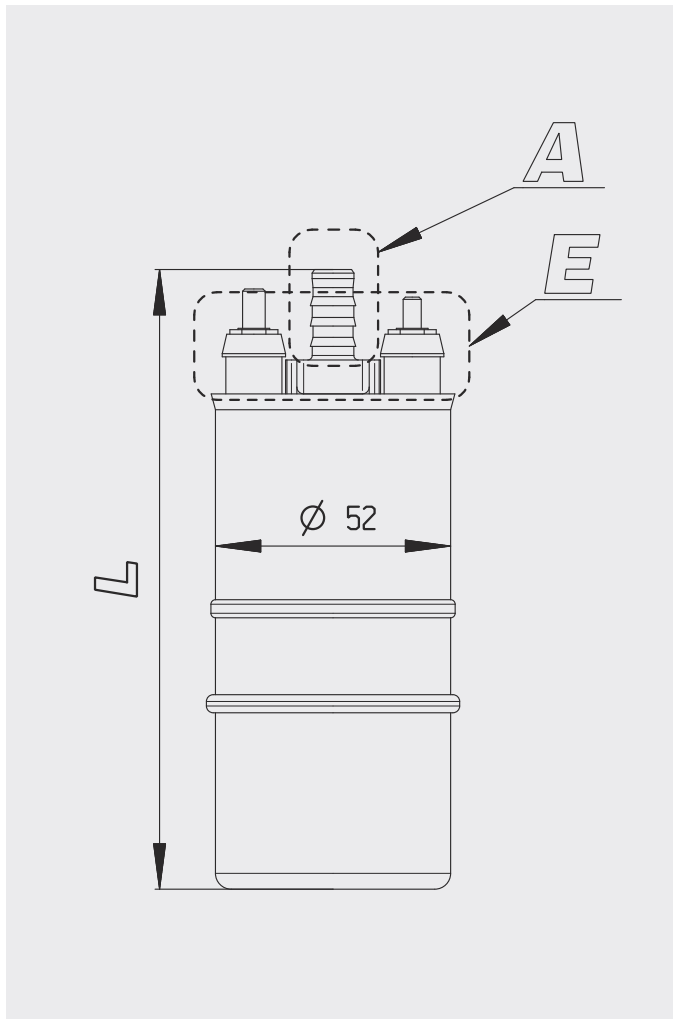
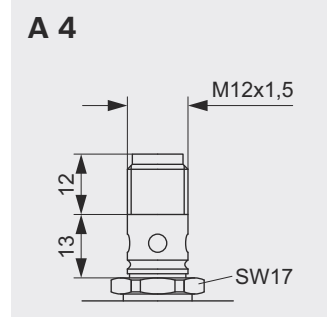
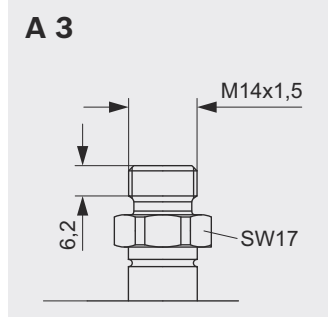
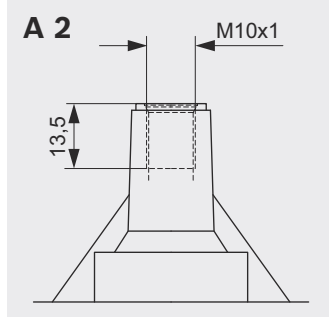
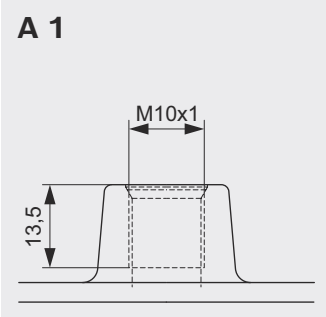
Przegląd programu elektryczna pompa paliwa EKP 3 (kontynuacja)

cs

Programový přehled elektrické palivové čerpadlo EKP 3 (pokračování)

ru

Обзор программы топливных насосов с электроприводом EKP 3 (продолжение)





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A series of horizontal lines spanning the width of the page, intended for writing or data entry.





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es

Avertencia al usuario

pt

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nl

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pl

Wskazówki dla użytkownika

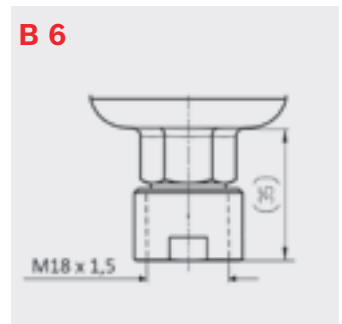
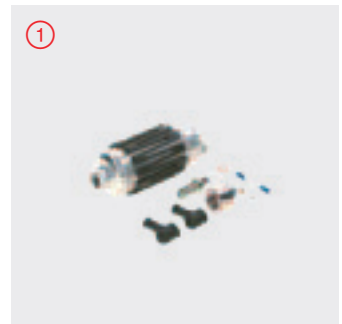
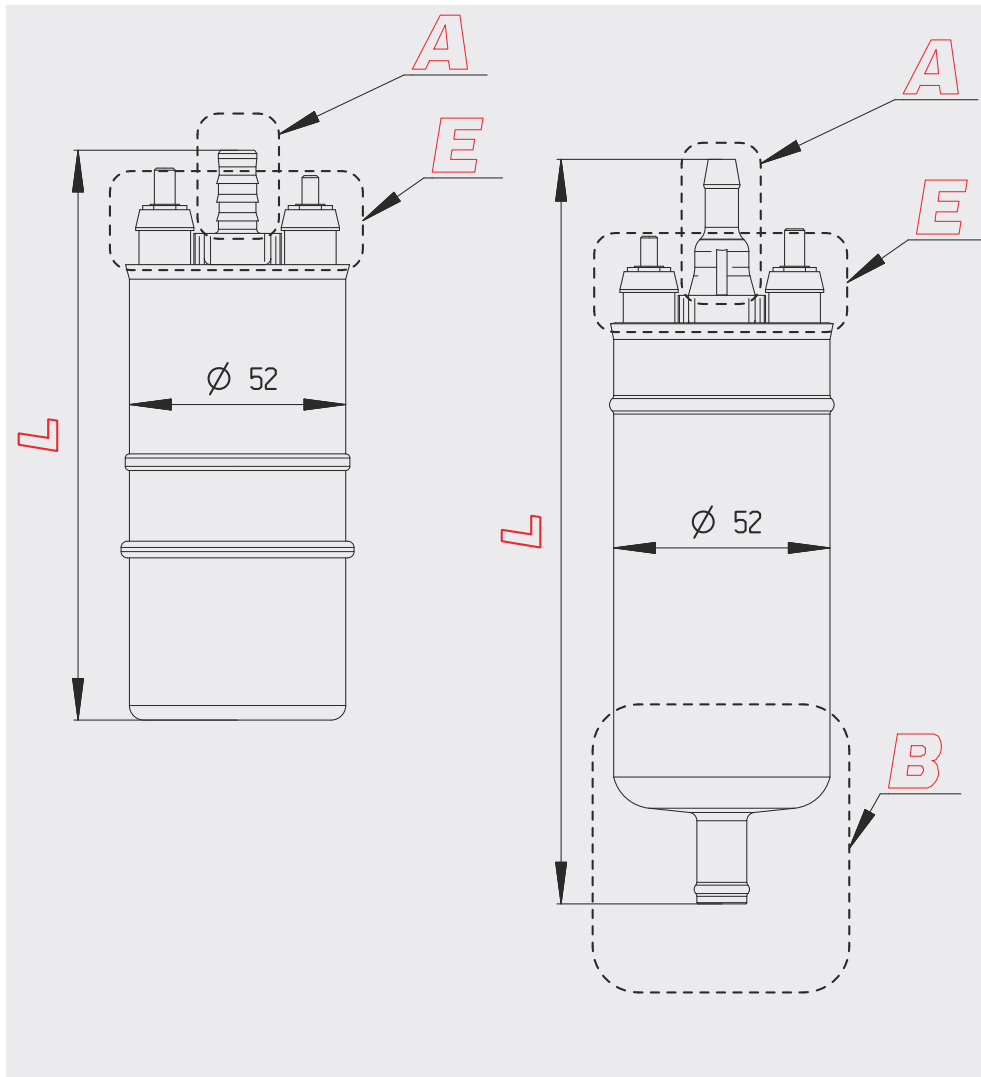
cs

Pokyny pro uživatele

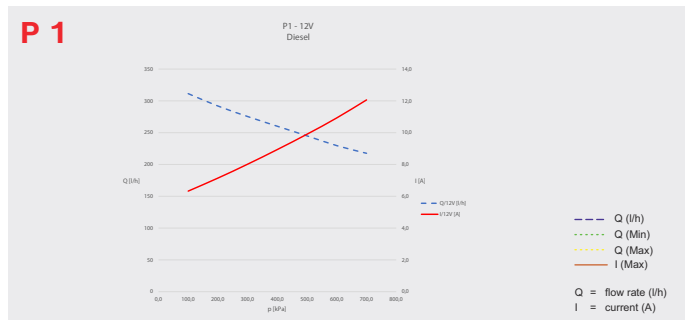
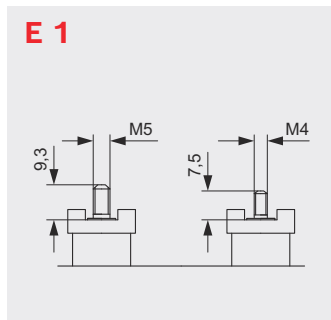
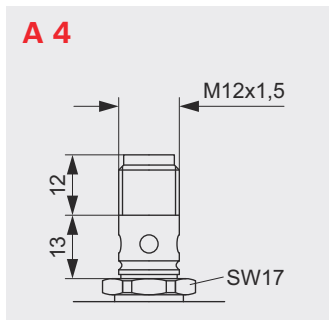
ru

Внимание пользователей

No	Fig.*	Type	Fuel	Check valve	≈ Max p [kPa] <sup>1)</sup>	L [mm]	P <sup>2)</sup>	B	A	E
0580464200	①	IN-LINE	D + G	yes	800 - 1000	196,6	P1; P2	B6	A4	E1 <sup>3)</sup>
0580464201	②	IN-LINE	D + G	no	800 - 1000	162,6	P3; P4	B5	A13	E1
0580464202	③	IN-LINE	D + G	no	800 - 1000	191,1	P3; P4	B7	A13	E1



Fuel Pump Uni EKP 3  
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Panoramica della gamma  
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elettrica Uni EKP 3

es

Vista general del pro-  
grama bombas eléctricas  
de combustible Uni EKP 3



No	Fig.*	Type	Fuel	Check valve	≈ Max p [kPa] <sup>1)</sup>	L [mm]	P <sup>2)</sup>	B	A	E
0 580 464 200	①	IN-LINE	D + G	yes	800 - 1000	196,6	P1; P2	B6	A4	E1 <sup>3)</sup>
0 580 464 201	②	IN-LINE	D + G	no	800 - 1000	162,6	P3; P4	B5	A13	E1
0 580 464 202	③	IN-LINE	D + G	no	800 - 1000	191,1	P3; P4	B7	A13	E1
0 580 464 203	④	IN-LINE	D + G	yes	800 - 1000	204,6	P3; P4	B7	A4	E1
0 580 464 204	⑤	IN-LINE	D + G	no	800 - 1000	191,1	P3; P4	B8	A13	E1
0 580 464 205	⑥	IN-LINE	D + G	yes	800 - 1000	204,6	P3; P4	B8	A4	E1 <sup>3)</sup>
0 580 464 206	⑦	IN-LINE	D + G	yes	800 - 1000	204,6	P8; P9	B7	A4	E1
0 580 464 207	⑧	IN-LINE	D + G	yes	800 - 1000	204,6	P8; P9	B8	A4	E1 <sup>3)</sup>
0 580 464 208	–	IN-LINE	D + G	yes	800 - 1000	203,6	P8; P9	B8	A3	E1 <sup>3)</sup>
0 580 464 209	–	IN-LINE 24V	D	no	800 - 1000	162,6	P14	B5	A13	E1
0 580 464 210	–	IN-LINE 24V	D	yes	800 - 1000	176,1	P15	B5	A4	E1

<sup>1)</sup> Pressure relief valve => only indicative value, max pressure has to be tested

<sup>2)</sup> See graphs; Performance NEW at 12 V

<sup>3)</sup> Part set for rework include

\*Figure similar





pt

Vista geral do programa  
bombas eléctricas de com-  
bustível Uni EKP 3

nl

Programma-overzicht  
elektrische brandstof-  
pomp Uni EKP 3

pl

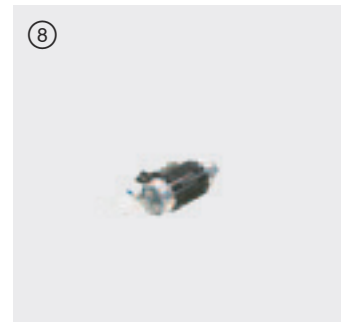
Przegląd programu  
elektrycznych pomp  
paliwa Uni EKP 3

cs

Programový přehled  
elektrických palivových  
čerpadel Uni EKP 3

ru

Обзор программы  
топливных насосов с  
электроприводом  
Uni EKP 3





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**Programmübersicht  
Elektrokräftstoffpumpe  
Uni EKP 3**  
(Fortsetzung)

en

**Range overview  
electric fuel pump  
Uni EKP 3**  
(continued)

fr

**Index de la gamme pompe  
électrique à carburant  
Uni EKP 3**  
(suite)

it

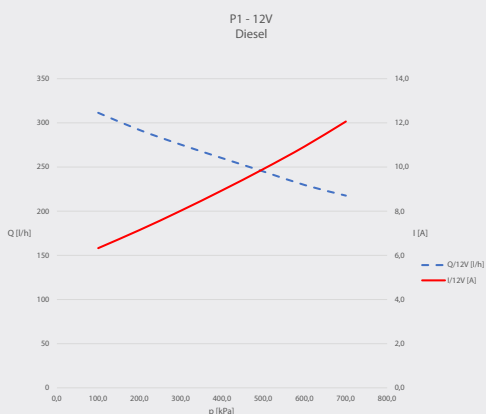
**Panoramica della gamma  
pompa carburante  
elettrica Uni EKP 3**  
(seguito)

es

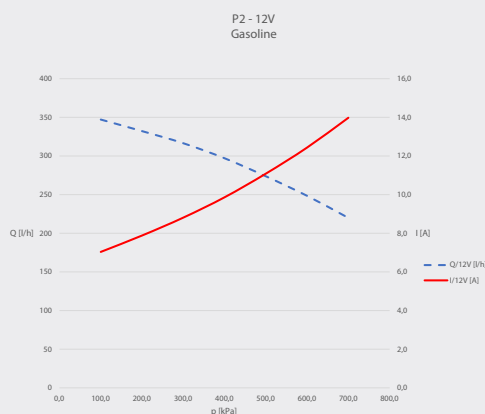
**Vista general del pro-  
grama bombas eléctricas  
de combustible Uni EKP 3**  
(continuación)



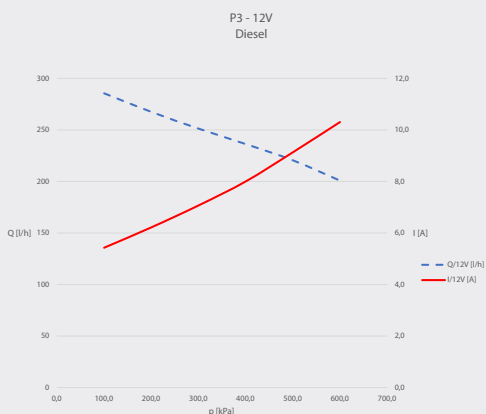
**P 1**



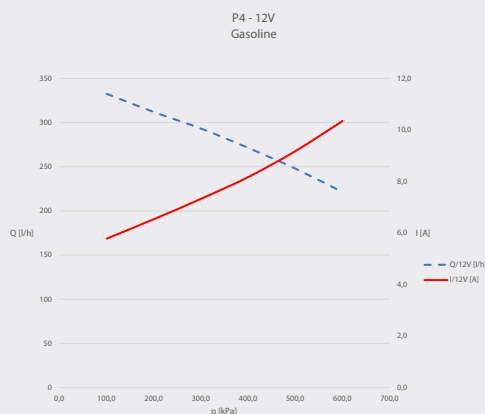
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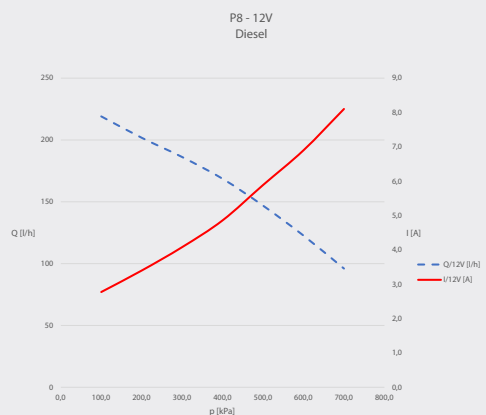
**P 3**



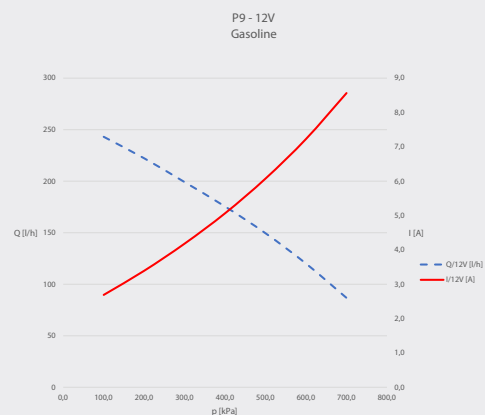
**P 4**



**P 8**



**P 9**



--- Q (l/h)  
 - - - Q (Min)  
 - - - Q (Max)  
 --- I (Max)  
 Q = flow rate (l/h)  
 I = current (A)



pt

Vista geral do programa bombas eléctricas de combustível Uni EKP 3 (continuação)

nl

Programma-overzicht elektrische brandstofpomp Uni EKP 3 (vervolg)

pl

Przegląd programu elektrycznych pomp paliwa Uni EKP 3 (kontynuacja)

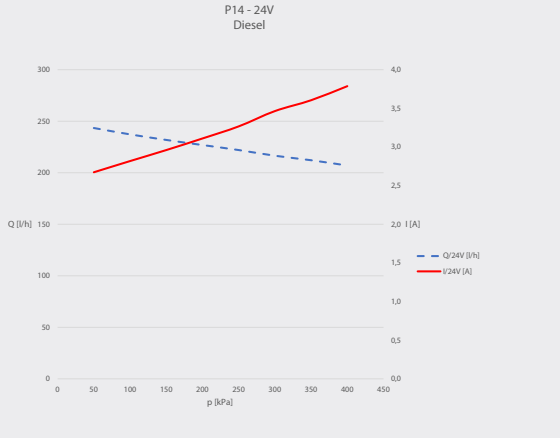
cs

Programový přehled elektrických palivových čerpadel Uni EKP 3 (pokračování)

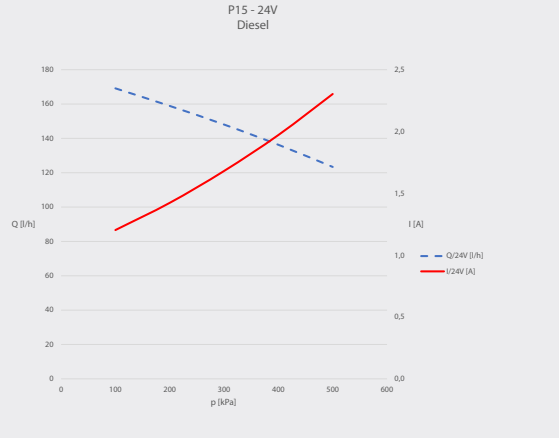
ru

Обзор программы топливных насосов с электроприводом Uni EKP 3 (продолжение)

P 14



P 15



--- Q (l/h)  
 - - - Q (Min)  
 - - - Q (Max)  
 --- I (Max)  
 Q = flow rate (l/h)  
 I = current (A)



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Programmübersicht  
Elektrokräftstoffpumpe  
Uni EKP 3  
(Fortsetzung)

en

Range overview  
electric fuel pump  
Uni EKP 3  
(continued)

fr

Index de la gamme pompe  
électrique à carburant  
Uni EKP 3  
(suite)

it

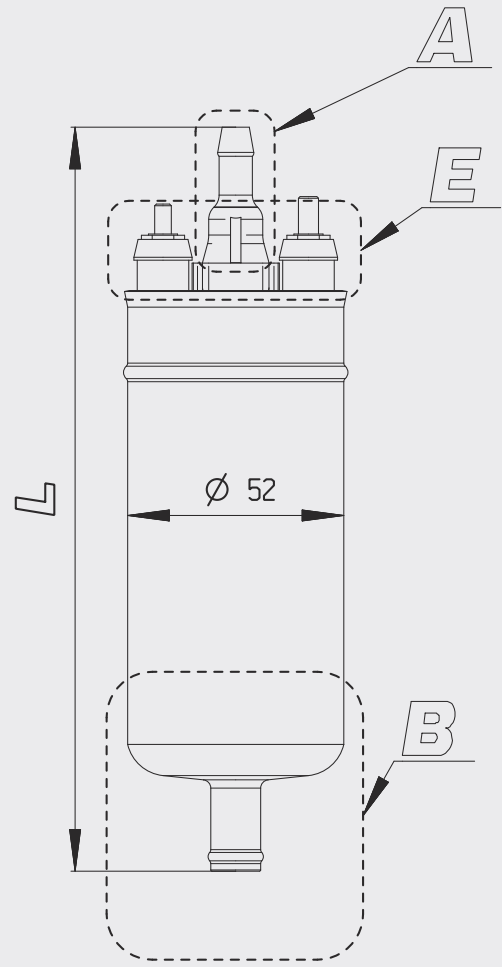
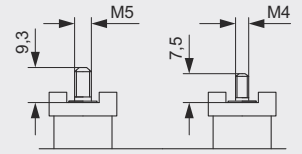
Panoramica della gamma  
pompa carburante  
elettrica Uni EKP 3  
(seguito)

es

Vista general del pro-  
grama bombas eléctricas  
de combustible Uni EKP 3  
(continuación)



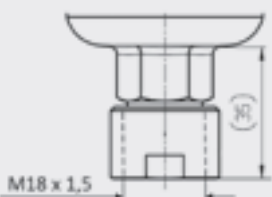
E 1



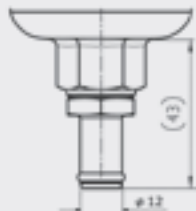
B 5



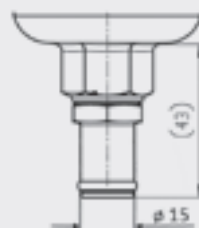
B 6



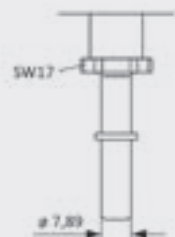
B 7



B 8



B 9





pt

Vista geral do programa bombas eléctricas de combustível Uni EKP 3 (continuação)

nl

Programma-overzicht elektrische brandstofpomp Uni EKP 3 (vervolg)

pl

Przegląd programu elektrycznych pomp paliwa Uni EKP 3 (kontynuacja)

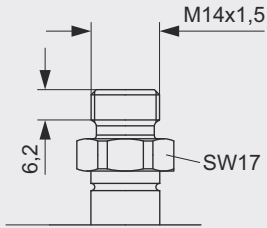
cs

Programový přehled elektrických palivových čerpadel Uni EKP 3 (pokračování)

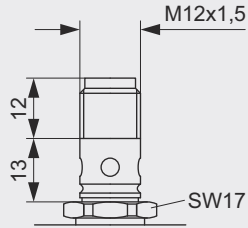
ru

Обзор программы топливных насосов с электроприводом Uni EKP 3 (продолжение)

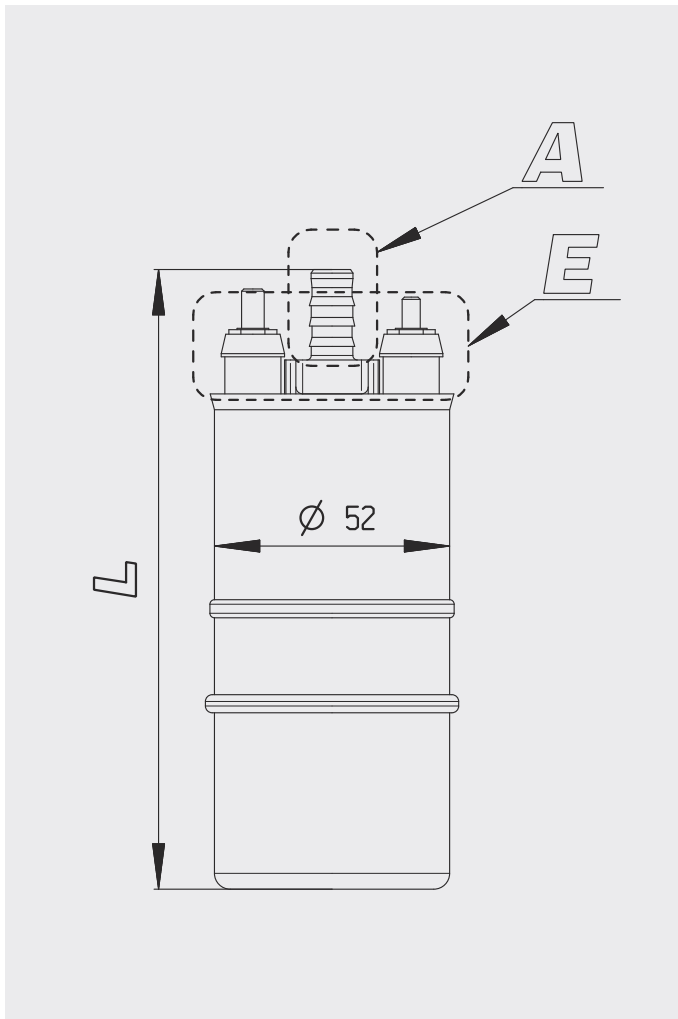
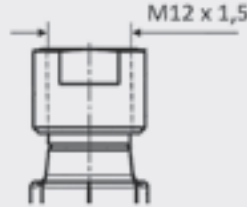
A 3



A 4



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nl

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pl

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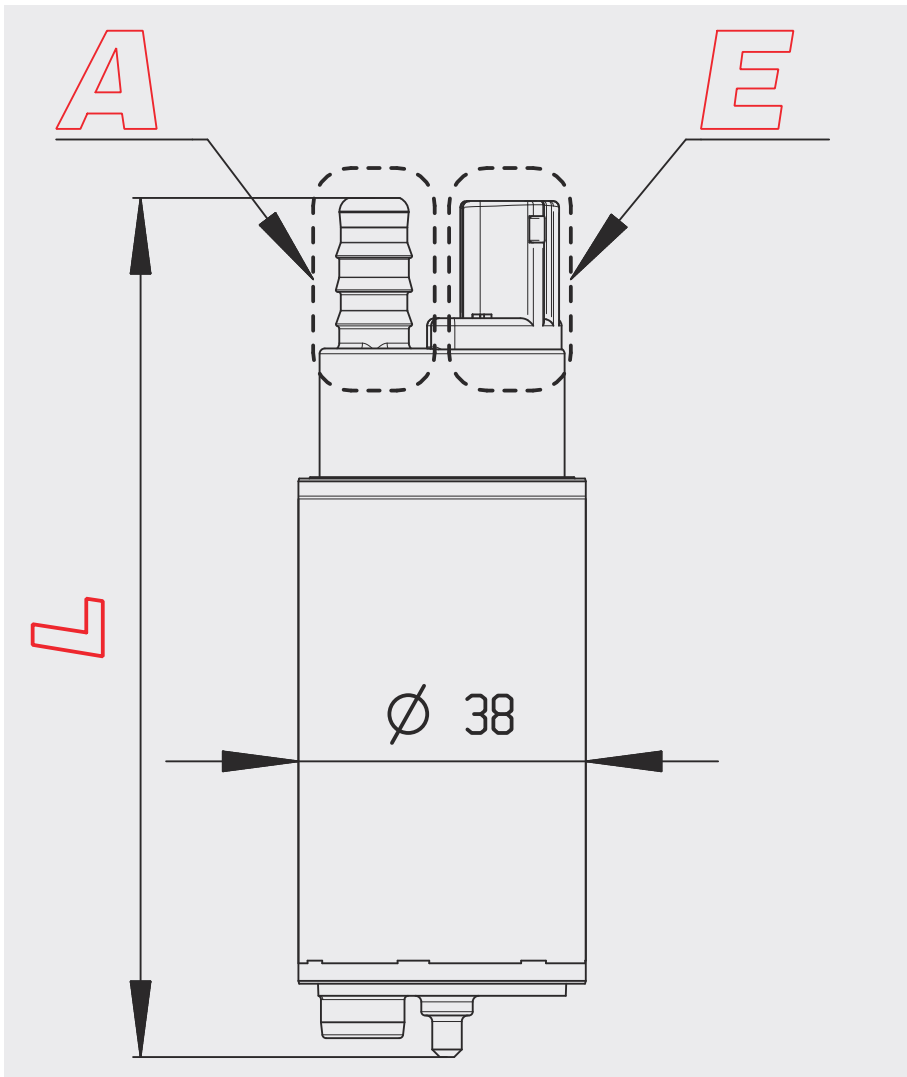
cs

Pokyny pro uživatele

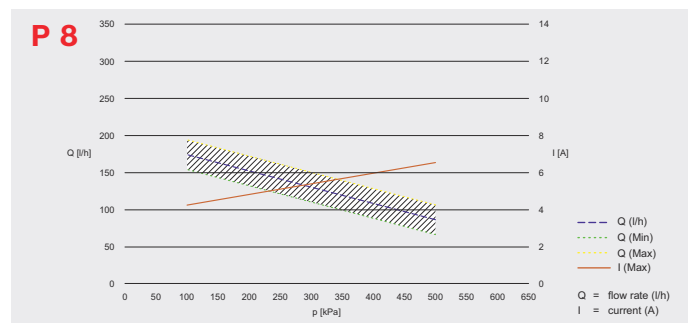
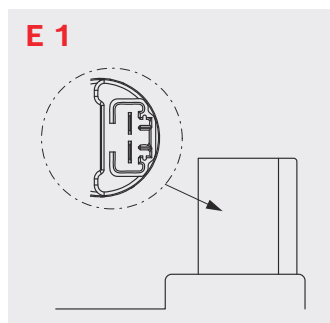
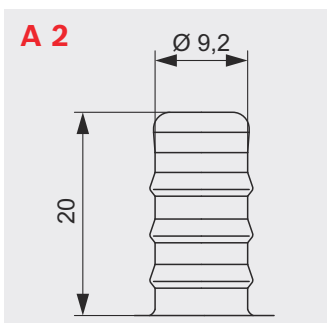
ru

Вниманию пользователей

No	Fig.	Fuel	Check valve	≈ Max p [kPa] <sup>1)</sup>	L [mm]	P <sup>2)</sup>	A <sup>3)</sup>	E <sup>4)</sup>
0 580 314 064	①	GASOLINE	yes	500-800	124,1	P8	A2	E1
0 580 453 408	-	GASOLINE	yes	450-650	114,9	P6	A1	E1
0 580 453 427	②	GASOLINE	yes	500-850	114,9	P6	A1	E1



Fuel Pump EKP 13/14  
Page A085 - A090







de

Programmübersicht  
Elektrokräftstoffpumpe  
EKP 13/14

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Range overview  
electric fuel pump  
EKP 13/14

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Index de la gamme pompe  
électrique à carburant  
EKP 13/14

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Panoramica della gamma  
pompa carburante  
elettrica EKP 13/14

es

Vista general del pro-  
grama bombas eléctricas  
de combustible EKP 13/14



No	Fig.*	Fuel	Check valve	≈ Max p [kPa] <sup>1)</sup>	L [mm]	P <sup>2)</sup>	A <sup>3)</sup>	E <sup>4)</sup>
0 580 314 064	①	GASOLINE	yes	500-800	124,1	P8	A2	E1
0 580 453 408	–	GASOLINE	yes	450-650	114,9	P6	A1	E1
0 580 453 427	②	GASOLINE	yes	500-850	114,9	P6	A1	E1
0 580 453 443	③	GASOLINE	yes	500-850	114,9	P7	A2	E1
0 580 453 453	④	GASOLINE	yes	450-750	114,9	P10	A2	E1
0 580 453 470	⑤	GASOLINE	yes	450-700	114,9	P6	A1	E1
0 580 453 495	⑥	GASOLINE	yes	500-800	114,9	P6	A1	E1
0 580 453 496	⑦	DIESEL	yes	50-200	114,9	P9	A2	E1
0 580 454 002	⑧	GASOLINE	yes	50-200	114,9	P8	A2	E1
0 580 454 035	⑨	GASOLINE	yes	450-750	114,9	P10	A2	E1
0 580 454 064	⑩	GASOLINE	yes	550-850	114,9	P8	A2	E1
0 580 454 093	⑪	GASOLINE	yes	500-750	114,9	P8	A2	E1
0 580 454 094	⑫	GASOLINE	yes	500-750	114,9	P8	A1	E1

<sup>1)</sup> Pressure relief valve => only indicative value, max pressure has to be tested

<sup>2)</sup> Performance => diagrams from page A88 to A89

<sup>3)</sup> Outlet => measure picture on page A90

<sup>4)</sup> Electric connection => measure picture on page A90

\*Figure similar



pt

Vista geral do programa bombas eléctricas de combustível EKP 13/14

nl

Programma-overzicht elektrische brandstofpomp EKP 13/14

pl

Przegląd programu elektrycznych pomp paliwa EKP 13/14

cs

Programový přehled elektrických palivových čerpadel EKP 13/14

ru

Обзор программы топливных насосов с электроприводом EKP 13/14





de

**Programmübersicht  
Elektrokräftstoffpumpe  
EKP 13/14**  
(Fortsetzung)

en

**Range overview  
electric fuel pump  
EKP 13/14**  
(continued)

fr

**Index de la gamme pompe  
électrique à carburant  
EKP 13/14**  
(suite)

it

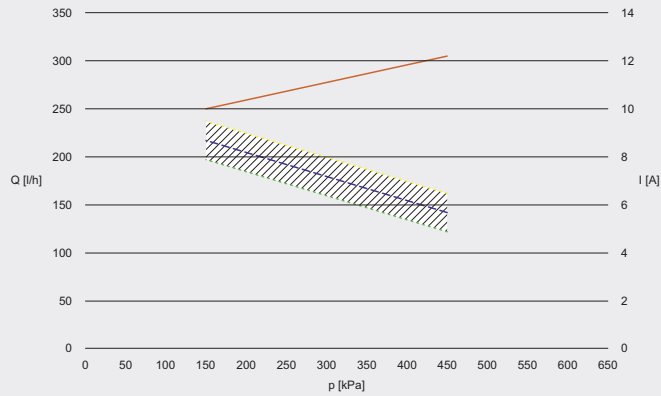
**Panoramica della gamma  
pompa carburante  
elettrica EKP 13/14**  
(seguito)

es

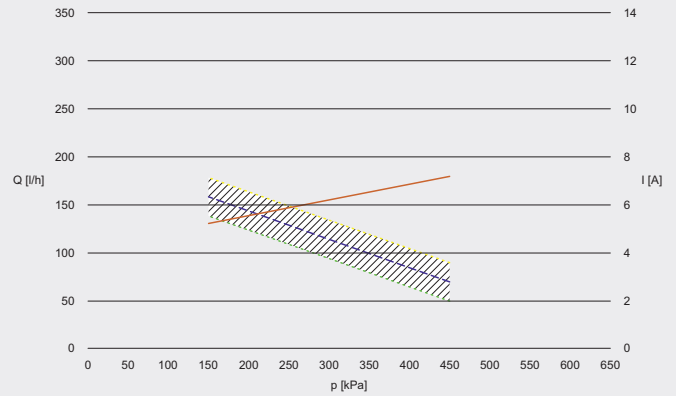
**Vista general del pro-  
grama bombas eléctricas  
de combustible EKP 13/14**  
(continuación)



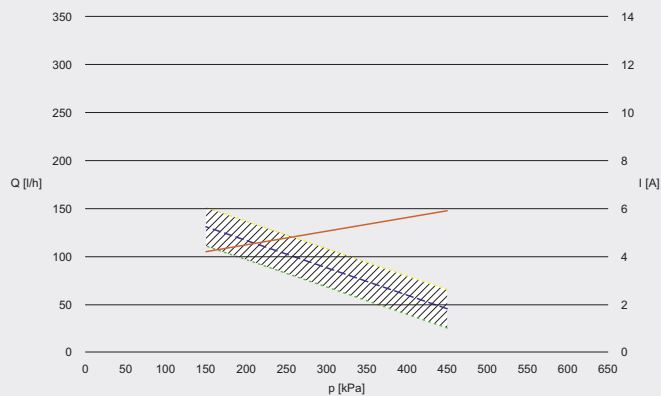
**P 1**



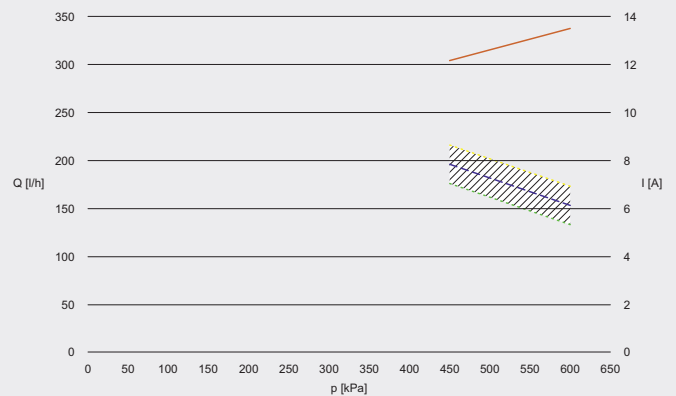
**P 2**



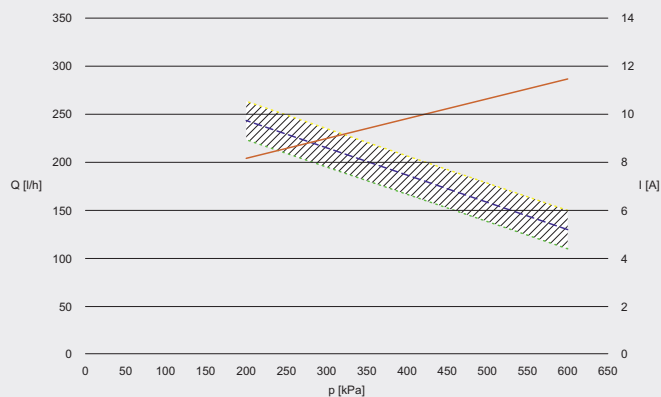
**P 3**



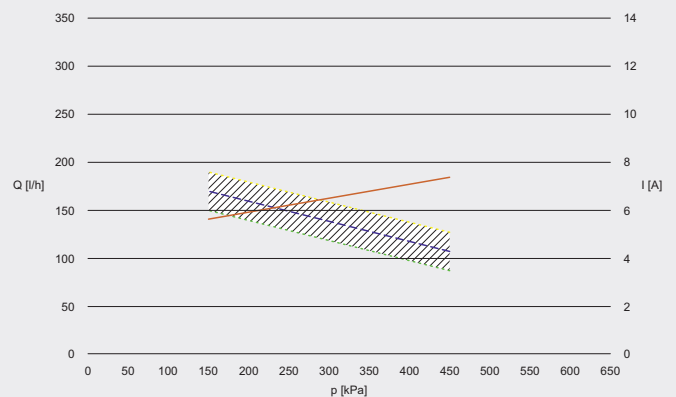
**P 4**



**P 5**



**P 6**



--- Q (l/h)  
--- Q (Min)  
--- Q (Max)  
--- I (Max)  
 Q = flow rate (l/h)  
 I = current (A)



pt

**Vista geral do programa bombas eléctricas de combustível EKP 13/14**  
(continuação)

nl

**Programma-overzicht elektrische brandstofpomp EKP 13/14**  
(vervolg)

pl

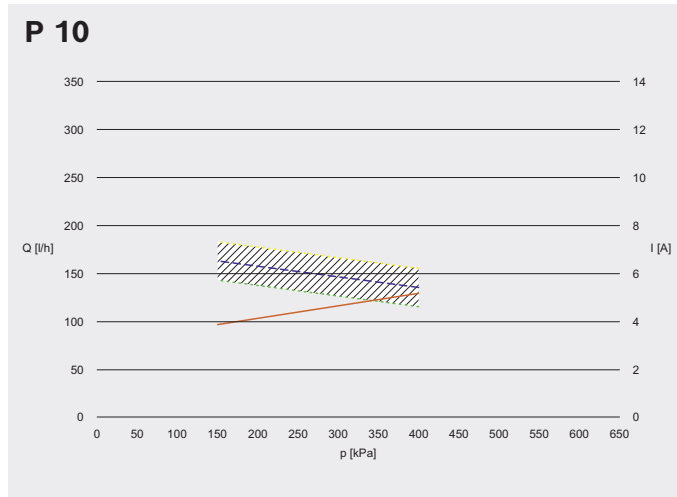
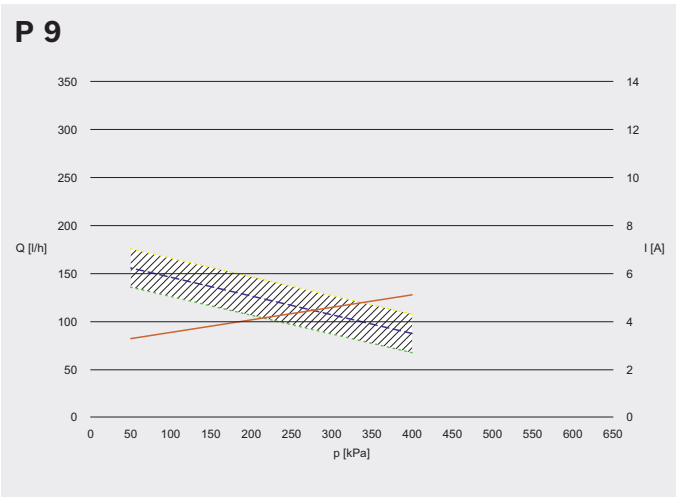
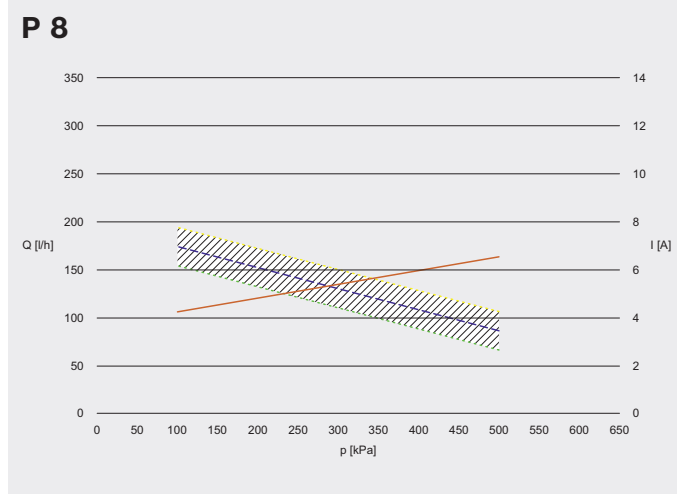
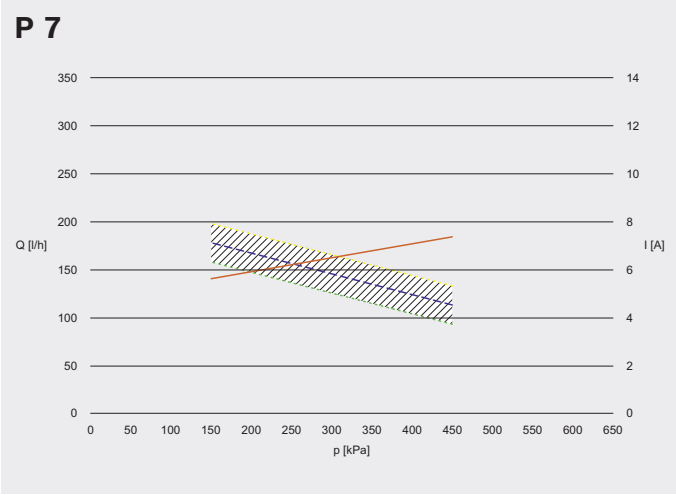
**Przegląd programu elektrycznych pomp paliwa EKP 13/14**  
(kontynuacja)

cs

**Programový přehled elektrických palivových čerpadel EKP 13/14**  
(pokračování)

ru

**Обзор программы топливных насосов с электроприводом EKP 13/14**  
(продолжение)



--- Q (l/h)  
 - - - Q (Min)  
 - - - Q (Max)  
 --- I (Max)  
 Q = flow rate (l/h)  
 I = current (A)



A 90

de

**Programmübersicht  
Elektrokraftstoffpumpe  
EKP 13/14**  
(Fortsetzung)

en

**Range overview  
electric fuel pump  
EKP 13/14**  
(continued)

fr

**Index de la gamme pompe  
électrique à carburant  
EKP 13/14**  
(suite)

it

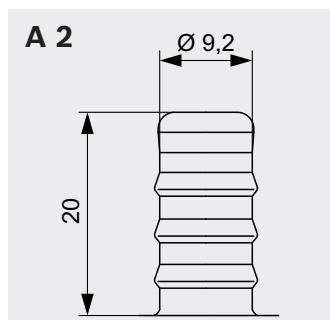
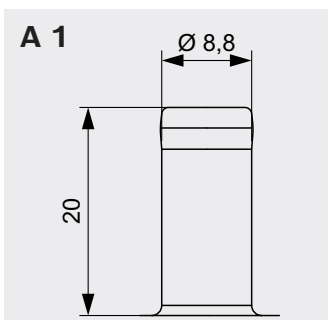
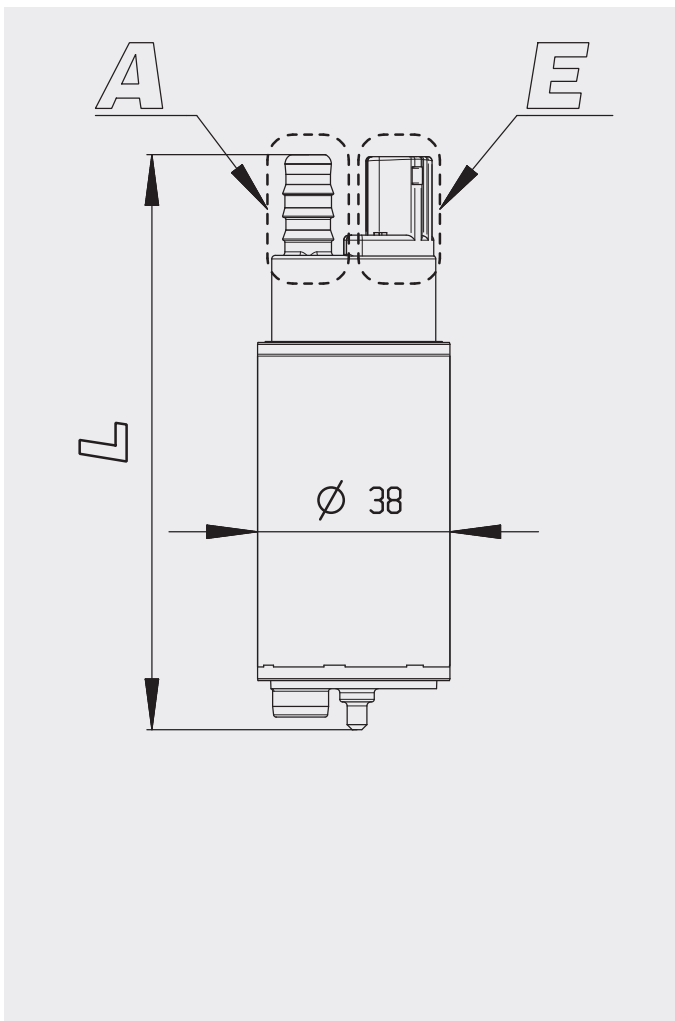
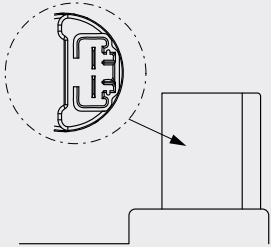
**Panoramica della gamma  
pompa carburante  
elettrica EKP 13/14**  
(seguito)

es

**Vista general del pro-  
grama bombas eléctricas  
de combustible EKP 13/14**  
(continuación)



E 1







de

Programmübersicht  
sonstige Elektrokraftstoff-  
pumpen

en

Range overview other  
electric fuel pumps

fr

Index des autres pompes  
électriques à carburant

it

Panoramica della gamma  
delle altre pompa carbu-  
rante elettrica

es

Vista general del programa  
otros tipos de bombas eléc-  
tricas de combustible



No	Fig.*	Type	≈ Max p [kPa] <sup>1)</sup>	Flow rate [l/h]		
<b>0 986 580 130</b>	①	IN-TANK	350	150	BMW	X 5
<b>0 986 580 131</b>	②	IN-LINE	500	90	BMW	3-Series; 5-Series; X5
					LRG	Freelander; Range Rover III
					OPE	Omega
					VAU	Omega
<b>0 986 580 354</b>	③	IN-LINE	400	120	MB	S-Class; CL; SL
<b>0 986 580 371</b>	④	IN-LINE	400	170	MB	C-Class; CLK
<b>0 986 580 372</b>	⑤	IN-LINE	400	135	MB	C-Class; E-Class; G-Class; S-Class; CE; CL; SL; SLK;
<b>0 986 580 416</b>	⑥	IN-LINE	500	80	SEA	Exeo
<b>0 986 AG1 303</b>	–	IN-TANK	400	400	GEELY	Beauty Leopard
					LEXUS	GS 300, LX 470
					TOYOTA	Alphard, Camry, Celica Liftback, Corolla Altis, Hiace, Highlander, Hilux Pickup, Land Cruiser, Land Cruiser Prado, Paseo Coupe, Previa, Previa S/C, Sequoia, Solara Convertible, Solara Coupe, Tercel Sedan, 4-Runner

<sup>1)</sup> Pressure relief valve => only indicative value, max pressure has to be tested

\*Figure similar





pt

Vista geral do programa  
outros tipos de bombas  
eléctricas de combustível

nl

Programma-overzicht  
overige elektrische  
brandstofpomp

pl

Przegląd programu  
elektrycznych pomp  
paliwa innych

cs

Programový přehled  
ostatních elektrických  
palivových čerpadel

ru

Обзор программы других  
типов топливных насосов





A series of horizontal lines forming a ruled writing area, spanning most of the page width.

de

**Verwendungsteil****Benutzerhinweise**

In diesem Katalog sind die Daten von Fahrzeugen, Motoren und Geräten für den europäischen Markt von Baujahr 1997 bis einschließlich 2022 erfasst. Die Daten wurden auf der Grundlage von Hersteller- und Importeurangaben, aus Fahrzeuguntersuchungen sowie aus Unterlagen von Bosch nach bestem Wissen sorgfältig zusammengestellt und geben den Stand zum Zeitpunkt der Drucklegung wieder. Nachträgliche Änderungen an Fahrzeugen, Motoren und Geräten anderer Hersteller können ebenso wenig ausgeschlossen werden wie Irrtümer oder Druckfehler.

en

**Applications****Notes for users**

In this catalog, the information on vehicles, engines and devices for the European market from the years of manufacture from 1997 up to and including 2022 has been compiled. The information has been compiled carefully and as faithfully as possible based on manufacturers' and importers' specifications as well as vehicle examinations and documentation from Bosch as of the date of going to print. Later changes to vehicles, engines and devices by other manufacturers as well as errors and misprints cannot be ruled out.

fr

**Affectations****A l'attention de l'utilisateur**

Les caractéristiques des véhicules, moteurs et appareils relatifs au marché européen de l'année 1997 à 2022 compris sont saisies dans ce catalogue. Les données ont été soigneusement compilées de bonne foi sur la base des mentions du constructeur et de l'importateur, à partir de contrôles techniques de véhicules ainsi que sur la base de documents de Bosch et fournissent l'état au moment de la mise sous presse. Des modifications ultérieures sur les véhicules, les moteurs et les appareils d'autres constructeurs ne peuvent pas être exclues, tout comme des fautes ou des erreurs d'impression.

it

**Impiego****Avvertenze per la consultazione**

In questo catalogo sono riportati i dati di veicoli, motori e dispositivi per il mercato europeo dall'anno di costruzione 1997 fino all'anno di costruzione 2022 incluso. I dati sono stati raccolti con cura sulla base di indicazioni dei costruttori e degli importatori, sulla base di indagini dei veicoli e di documenti di Bosch e identificano lo stato dell'arte alla data di pubblicazione. Non è possibile dunque escludere modifiche ai veicoli, ai motori e ai dispositivi di altre marche nonché errori o refusi di stampa.

es

**Aplicación****Avertencia al usuario**

Este catálogo contiene datos sobre vehículos, motores y equipos para el mercado europeo desde el año de fabricación 1997 hasta 2022, incluido. Los datos se han recopilado cuidadosamente, según nuestro conocimiento, a partir de la información del fabricante y del importador, de las inspecciones de los vehículos y de los documentos de Bosch, y reflejan la situación en el momento de la impresión. No se pueden descartar cambios posteriores en los vehículos, motores y equipos de otros fabricantes, ni tampoco errores o erratas.

pt

**Utilização****Instruções para o utilizador**

Neste catálogo, são apresentados os dados de veículos, motores e equipamentos para o mercado europeu desde o ano de fabrico 1997 até 2022, inclusive. Os dados foram reunidos com base na informação disponibilizada pelos fabricantes e importadores e extraídos da documentação da Bosch, bem como de investigações efetuadas sobre veículos. Foram compilados de acordo com os nossos conhecimentos e correspondem às informações mais atualizadas à data da impressão. Não é possível excluir alterações posteriores no veículos, motores e equipamentos de outros fabricantes, bem como lapsos ou erros de impressão.

nl

**Gebruiksdeel****Gebruikersinstructies**

In deze catalogus zijn de gegevens van voertuigen, motoren en apparaten voor de Europese markt van bouwjaar 1997 tot en met 2022 opgenomen. De gegevens zijn op basis van de fabrieks- en importeurspecificaties, uit voertuigonderzoeken en uit documenten van Bosch naar beste weten zorgvuldig samengesteld en geven de stand weer op het moment van publicatie. Veranderingen naderhand aan voertuigen, motoren en apparaten van andere fabrikanten kunnen net zo min worden uitgesloten als vergissingen of drukfouten.

pl

**Zastosowanie****Wskazówki dla użytkownika**

W niniejszym katalogu zawarto dane dotyczące pojazdów, silników i urządzeń na rynek europejski, od roku produkcji 1997 do 2022 włącznie. Informacje zostały starannie i zgodnie z najlepszą wiedzą zestawione na podstawie danych od producenta i importera, z badań pojazdów oraz z materiałów firmy Bosch i odpowiadają stanowi w momencie oddania do druku. Nie można wykluczyć późniejszych zmian w pojazdach, silnikach i urządzeniach innych producentów, a także pomyłek i błędów drukarskich.

cs

**Použití****Pokyny pro uživatele**

Tento katalog obsahuje údaje vozidel, motorů a zařízení pro evropský trh od roku výroby 1997 do roku 2022 včetně. Tyto údaje byly s velkou pečlivostí a podle nejlepšího svědomí sestaveny na základě údajů výrobce a dovozců, prohlídek vozidel a také na základě podkladů společnosti Bosch a jsou aktuální v okamžiku tisku. Dodatečné změny na vozidlech, motorech a zařízeních jiných výrobců jsou vyloučeny stejně tak jako omyly nebo tiskové chyby.

ru

**Применение****Вниманию пользователей**

В настоящем каталоге собраны данные о транспортных средствах, двигателях и устройствах, изготовленных для европейского рынка с 1997 по 2022 годы включительно. Эти данные были тщательно собраны на основе информации производителей и импортеров, проверок транспортных средств, а также документации Bosch и отражают состояние на момент поступления в печать. Возможны последующие изменения в транспортных средствах, двигателях и устройствах других производителей, а также ошибки или опечатки.

B2 | ABARTH



<b>ABARTH</b>						
<b>Grande Punto</b>						
1.4	.SS [199]	1,4	114/132	199 A8.000	10.07-12.10	0 580 200 096
<b>Punto</b>						
1.4	.SS [199]	1,4	120/132	955 A8.000	01.12-12.13	0 580 200 096
<b>Punto Evo</b>						
1.4	[199]	1,4	120	955 A8.000	06.10-12.12	0 580 200 096
<b>500</b>						
1.4	[312]	1,4	99/103/107/118/120/121/132/140	312...; 312 A...; 312 A1.000 <M20>; 312 A3.000; 312 A9.000; 312 B...; 312 B3.000; 312 B4.000	05.08-→	0 580 200 008
<b>500C</b>						
1.4	[312]	1,4	99/103/107/118/121/132	312...; 312 A...; 312 A1.000; 312 A3.000; 312 B3.000; 312 B4.000	09.09-→	0 580 200 008
<b>ACURA</b>						
<b>RL</b>						
3.5	[KA]	3,5	153-155	C35A1	09.95-08.04	F 00E 194 560
<b>ALFA ROMEO</b>						
<b>Giulietta</b>						
1.4	BiFuel [940]	1,4	88	940 B7.000	08.13-12.18 TW	0 580 200 009
1.4	BiFuel, TB, T-Jet [940]	1,4	77/85/88/125	198 A4.000 <M20>; 940 A2.000 <MultiAir>; 940 A6.000; 940 B...	04.10-12.18 TW	0 580 200 009
1.4	TB [940]	1,4	110/120	940 C2.000; 955 A8.000 <MultiAir>	04.10-12.18 TW	0 580 200 009
1.4	T-Jet [940]	1,4	88	940 B7.000	TRO	0 580 200 009
1.6	JTDM [940]	1,6	77/85/88	940 A3.000; 940 C1.000; 940 C5.000; 55280444	08.13-→	0 580 203 419
1.8	TBi [940]	1,7	173	940 A1.000	05.10-12.13	0 580 200 409
1.8	TBi [940]	1,8	177	940 B2.000	03.15-12.18	0 580 200 409
2.0	JTDM [940]	2,0	100/103/110/120/125/129	940...; 940 A4.000; 940 A5.000; 940 A7.000; 940 B4.000; 940 B5.000; 940 B9.000; 940 C3.000; 940 C4.000	04.10-12.18	0 580 203 419
1.8	TS [937]	1,8	103-106	AR32205 <M1>	10.03-12.10	0 580 314 034
1.9	JTD 16V [937]	1,9	110/125	937 A5.000 <M15>; 937 A5.000 <M92>; 937 A.6000 <M94>	10.03-12.10	0 580 303 034
2.0	JTS [937]	2,0	119/121	932 A2.000 <M6>; 937 A1.000 <M5>	10.03-12.10	0 580 313 107
3.2	V6 [937]	3,2	176	936A000 <M10>	10.03-12.10	0 580 314 034
<b>GTV</b>						
1.8	T.S. 16V [916]	1,8	106	AR 32201 <M1>	05.98-12.00	0 580 313 036
2.0	JTS [916]	2,0	121	937 A1.000 <M8>	04.03-12.05	0 580 313 117
2.0	T.S. 16V [916]	2,0	110	AR 16201 <M1>	04.95-04.98	0 580 453 408
2.0	T.S. 16V [916]	2,0	110/114	AR 32301 <M2>; AR 32310 <M6>	05.98-12.05	0 580 313 036
2.0	V6 Turbo [916]	2,0	148	AR 16202 <M3>	05.98-07.00	0 580 313 037
3.0	V6 24V [916]	3,0	160/162	AR 16102 <M4/M7>; AR 16105 <M7>	05.98-12.05	0 580 313 036
3.2	V6 24V [916]	3,2	176	936A6.000 <M9>	04.03-12.05	0 580 313 036

- ① **Fahrzeugmarke**  
Hervorhebung der Hersteller im Graubalken
- ② **Fahrzeugmodell**  
alphanumerisch aufsteigend
- ③ **Modelldetail**  
besondere Fahrzeugmerkmale
- ④ **Hubraum**  
in l
- ⑤ **Produktionszeitraum**  
Einbauezeitraum des jeweiligen Produktes
- ⑥ **Bildzeichen-Erläuterung**  
siehe Katalogende
- ⑦ **Export-Land**  
gilt nur für spezielle Exportfahrzeuge
- ⑧ **Bestellnummer**  
10-stellige Nummer zum Nachbestellen für den Handel
- 9 **Sonderfall**  
Erläuterung siehe Katalogende

en

## How to use this catalogue

fr

## Consignes d'utilisation

it

## Istruzioni d'uso

es

## Indicaciones para la utilización

① <b>Vehicle brand</b> manufacturer indicated in bold print within gray bar	① <b>Marque du véhicule</b> mise en avant des constructeurs sur fond gris	① <b>Marca del veicolo</b> evidenziata con fondo grigio	① <b>Marca de vehículo</b> fabricante destacado en la franja gris
② <b>Vehicle model</b> in alphabetical order	② <b>Modèle du véhicule</b> par ordre alphanumérique croissant	② <b>Modello del veicolo</b> in ordine alfabetico	② <b>Modelo de vehículo</b> orden alfanumérico creciente
③ <b>Model specifics</b> special vehicle information	③ <b>Détails du modèle</b> caractéristiques du véhicule	③ <b>Dettagli modello</b> particolari caratteristiche	③ <b>Detalle de modelo</b> características especiales de vehículo
④ <b>Displacement</b> in litres	④ <b>Cylindrée</b> en litres	④ <b>Cilindrata</b> in litri	④ <b>Cilindrada</b> en l
⑤ <b>Production period</b> mounting period for each product	⑤ <b>Période de fabrication</b> première et dernière date de montage du produit considéré	⑤ <b>Periodo di produzione</b> prima e ultima data di montaggio del rispettivo prodotto	⑤ <b>Intervalo de producción</b> periodo de montaje de dicho producto
⑥ <b>Icon explanations</b> see end of catalogue	⑥ <b>Signification des pictogrammes</b> en fin de catalogue	⑥ <b>Significati icone</b> vedi fine catalogo	⑥ <b>Explicación de símbolo gráfico</b> véase el final del catálogo
⑦ <b>Export market</b> only valid for export vehicles	⑦ <b>Pays d'exportation</b> applicable uniquement aux véhicules spéciaux d'exportation	⑦ <b>Paese d'esportazione</b> vale solo per veicoli d'esportazione speciali	⑦ <b>País de exportación</b> indicación referente al país en que se utilizará el producto
⑧ <b>Order number</b> 10-digit aftermarket order number	⑧ <b>Référence</b> référence à 10 chiffres, en vue des commandes ultérieures pour la deuxième monte	⑧ <b>Codice di ordinazione</b> a 10 cifre	⑧ <b>Referencia de pedido</b> número a 10 cifras por pedir para el comercio
⑨ <b>Special notes</b> for explanations see end of catalogue	⑨ <b>Particularités</b> signification des abréviations en fin de catalogue	⑨ <b>Casi particolari</b> per il significato, vedi fine catalogo	⑨ <b>Caso especial</b> explicación, véase el final del catálogo

B2 | ABARTH



<b>ABARTH</b>						
<b>Grande Punto</b>						
1.4 .SS [199]	1,4	114/132	199 A8.000	10.07-12.10		0 580 200 096
<b>Punto</b>						
1.4 .SS [199]	1,4	120/132	955 A8.000	01.12-12.13		0 580 200 096
<b>Punto Evo</b>						
1.4 [199]	1,4	120	955 A8.000	06.10-12.12	B	0 580 200 096
<b>500</b>						
1.4 [312]	1,4	99/103/107/118/120/121/132/140	312...;312 A...;312 A1.000 <M20>; 312 A3.000; 312 A9.000; 312 B...;312 B3.000;312 B4.000	05.08-→		0 580 200 008
<b>500C</b>						
1.4 [312]	1,4	99/103/107/118/121/132	312...;312 A...;312 A1.000; 312 A3.000; 312 B3.000; 312 B4.000	09.09-→		0 580 200 008
<b>ACURA</b>						
<b>RL</b>						
3.5 [KA]	3,5	153-155	C35A1	09.95-08.04		F 00E 194 560
<b>ALFA ROMEO</b>						
<b>Giulietta</b>						
1.4 BiFuel [940]	1,4	88	940 B7.000	08.13-12.18	TW	0 580 200 009
BiFuel, TB, T-Jet [940]	1,4	77/85/88/125	198 A4.000 <M20>; 940 A2.000 <MultiAir>; 940 A6.000; 940 B...	04.10-12.18	TW	0 580 200 009
TB [940]	1,4	110/120	940 C2.000; 955 A8.000 <MultiAir>	04.10-12.18	TW	0 580 200 009
T-Jet [940]	1,4	88	940 B7.000		TRO	
			Tellenr. 51807864	08.13-→		0 580 200 009
1.6 JTDM [940]	1,6	77/85/88	940 A3.000; 940 C1.000; 940 C5.000; 55280444	05.10-→		0 580 203 419
1.8 TBi [940]	1,7	173	940 A1.000	05.10-12.13		0 580 200 409
	1,8	177	940 B2.000	03.15-12.18		0 580 200 409
2.0 JTDM [940]	2,0	100/103/110/120/125/129	940...;940 A4.000; 940 A5.000; 940 A7.000; 940 B4.000; 940 B5.000; 940 B9.000; 940 C3.000; 940 C4.000	04.10-12.18		0 580 203 419
		125	55283099	02.19-→		0 580 203 419
<b>GT</b>						
1.8 TS [937]	1,8	103-106	AR32205 <M1>	10.03-12.10		0 580 314 034
1.9 JTD 16V [937]	1,9	110/125	937 A5.000 <M15>; 937 A5.000 <M92>; 937 A.6000 <M94>	10.03-12.10		0 580 303 034
2.0 JTS [937]	2,0	119/121	932 A2.000 <M6>; 937 A1.000 <M5>	10.03-12.10		0 580 313 107
3.2 V6 [937]	3,2	176	936A000 <M10>	10.03-12.10		0 580 314 034
<b>GTV</b>						
1.8 T.S. 16V [916]	1,8	106	AR 32201 <M1>	05.98-12.00		0 580 313 036
2.0 JTS [916]	2,0	121	937 A1.000 <M8>	04.03-12.05		0 580 313 117
T.S. 16V [916]	2,0	110	AR 16201 <M1>	04.95-04.98		0 580 453 408
		110/114	AR 32301 <M2>; AR 32310 <M6>	05.98-12.05		0 580 313 036
V6 Turbo [916]	2,0	148	AR 16202 <M3>	05.98-07.00		0 580 313 037
3.0 V6 24V [916]	3,0	160/162	AR 16102 <M4/M7>; AR 16105 <M7>	05.98-12.05		0 580 313 036
3.2 V6 24V [916]	3,2	176	936A6.000 <M9>	04.03-12.05		0 580 313 036



- ① **Marca do veículo**  
fabricantes destacados na barra cinzenta
- ② **Modelo do veículo**  
por ordem alfanumérica crescente
- ③ **Pormenor do modelo**  
características especiais do veículo
- ④ **Cilindrada**  
em l
- ⑤ **Período de produção**  
período de montagem do respetivo produto
- ⑥ **Pictogramas**  
explicação ver final do catálogo
- ⑦ **Exportação País**  
aplica-se apenas aos veículos especiais para a exportação
- ⑧ **Referencia de pedido**  
número de 10 dígitos para reordenar para o comércio
- ⑨ **Caso especial**  
explicação, ver final do catálogo

nl

**Gebruiksaanwijzing**

pl

**Wskazówki dotyczące korzystania**

cs

**Upozornění při použití**

ru

**Указания по использованию**

① **Merk voertuig**  
accentuering van de fabrikanten in de grijze balk

② **Model voertuig**  
alfanumeriek oplopend

③ **Modeldetail**  
bijzondere voertuigkenmerken

④ **Cilinderinhoud**  
in l

⑤ **Productieperiode**  
inbouwperiode van het betreffende product

⑥ **Toelichting van de symbolen**  
zie einde van de catalogus

⑦ **Exportland**  
alleen geldig voor speciale exportvoertuigen

⑧ **Bestelnummer**  
10-cijferig nummer voor nabestellingen voor de handel

⑨ **Speciaal geval**  
toelichting zie einde van de catalogus

① **Marka pojazdu**  
producent podany na szarym tle

② **Model pojazdu**  
alfanumerycznie, rosnąco

③ **Szczegóły modelu**  
cechy szczególne pojazdu

④ **Pojemność skokowa**  
w l

⑤ **Okres produkcji**  
okres montażu danego produktu

⑥ **Rysunek**  
objaśnienie, patrz Objaśnienie – koniec katalogu

⑦ **Kraj eksportu**  
dotyczy tylko specjalnych pojazdów eksportowych

⑧ **Numer katalogowy**  
10-cyfrowy numer do zamówień dla handlu

⑨ **Przypadek szczególny**  
objaśnienie patrz koniec katalogu

① **Značka vozidla**  
zvýraznění výrobce šedým pruhem

② **Model vozidla**  
vzestupně v alfanumerickém pořadí

③ **Detail modelu**  
zvláštní charakteristiky vozidla

④ **Zdvihový objem**  
v litrech

⑤ **Období produkce**  
období instalace příslušného výrobku

⑥ **Piktogram**  
vysvětlení viz konec katalogu

⑦ **Země exportu**  
platí jen pro speciální exportní vozidla

⑧ **Objednací číslo**  
10-ti místné číslo k doobjednání pro obchod

⑨ **Speciální případy**  
vysvětlení viz konec katalogu

① **Марка автомобиля**  
Выделение производителей серыми полосками

② **Модель автомобиля**  
В алфавитно-цифровом порядке

③ **Особенность модели**  
Особые характеристики автомобиля

④ **Объем двигателя**  
в литрах

⑤ **Время установки**  
Время установки соответствующего изделия

⑥ **Разъяснение пиктограмм**  
См. разъяснения в конце каталога

⑦ **Страна-экспортер**  
Действительно только для специальных экспортных автомобилей

⑧ **Номер артикула**  
Для оформления заказа см.

⑨ **Особые случаи**  
См. разъяснения в конце каталога



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

## ABARTH

Grande Punto												
1.4 , SS [199]	1,4	114/132	199 A8.000						10.07-12.10			0 580 200 096
Punto												
1.4 , SS [199]	1,4	120/132	955 A8.000						01.12-12.13			0 580 200 096
Punto Evo												
1.4 [199]	1,4	120	955 A8.000						06.10-12.12			0 580 200 096
500												
1.4 [312]	1,4	99/103/107/118-120/121/132/140	312...; 312 A...; 312 A1.000 <M20>; 312 A3.000; 312 A9.000; 312 B...; 312 B3.000; 312 B4.000						05.08→			0 580 200 008
500C												
1.4 [312]	1,4	99/103/107/118/121/132	312...; 312 A...; 312 A1.000; 312 A3.000; 312 B3.000; 312 B4.000						09.09→			0 580 200 008

## ACURA

RL												
3.5 [KA]	3,5	153-155	C35A1						09.95-08.04			F 00E 194 560

## ALFA ROMEO

Giulietta												
1.4 BiFuel [940]	1,4	88	940 B7.000						08.13-12.18	TW		0 580 200 009
BiFuel, TB,	1,4	77/85/88/	198 A4.000 <M20>; 940 A2.000						04.10-12.18	TW		0 580 200 009
T-Jet [940]		125	<MultiAir>; 940 A6.000; 940 B...									
TB [940]	1,4	110/120	940 C2.000; 955 A8.000						04.10-12.18	TW		0 580 200 009
			<MultiAir>									
T-Jet [940]	1,4	88	940 B7.000									
			Teilenr. 51807864						08.13→			0 580 200 009
1.6 JTDM [940]	1,6	77/85/88	940 A3.000; 940 C1.000; 940 C5.000; 55280444						05.10→			0 580 203 419
1.8 TBi [940]	1,7	173	940 A1.000						05.10-12.13			0 580 200 409
	1,8	177	940 B2.000						03.15-12.18			0 580 200 409
2.0 JTDM [940]	2,0	100/103/110/120/125/129	940...; 940 A4.000; 940 A5.000; 940 A7.000; 940 B4.000; 940 B5.000; 940 B9.000; 940 C3.000; 940 C4.000						04.10-12.18			0 580 203 419
		125	55283099						02.19→			0 580 203 419
GT												
1.8 TS [937]	1,8	103-106	AR32205 <M1>						10.03-12.10			0 580 314 034
1.9 JTD 16V [937]	1,9	110/125	937 A5.000 <M15>; 937 A5.000 <M92>; 937 A.6000 <M94>						10.03-12.10			0 580 303 034
2.0 JTS [937]	2,0	119/121	932 A2.000 <M6>; 937 A1.000 <M5>						10.03-12.10			0 580 313 107
3.2 V6 [937]	3,2	176	936A000 <M10>						10.03-12.10			0 580 314 034
GTV												
1.8 T.S. 16V [916]	1,8	106	AR 32201 <M1>						05.98-12.00			0 580 313 036
2.0 JTS [916]	2,0	121	937 A1.000 <M8>						04.03-12.05			0 580 313 117
T.S. 16V [916]	2,0	110	AR 16201 <M1>						04.95-04.98		0 580 453 408	
		110/114	AR 32301 <M2>; AR 32310 <M6>						05.98-12.05			0 580 313 036
V6 Turbo [916]	2,0	148	AR 16202 <M3>						05.98-07.00			0 580 313 037
3.0 V6 24V [916]	3,0	160/162	AR 16102 <M4/M7>; AR 16105 <M7>						05.98-12.05			0 580 313 036
3.2 V6 24V [916]	3,2	176	936A6.000 <M9>						04.03-12.05			0 580 313 036



A





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

MiTo																									
0.9	i.e. [955]	0,9	63/74/77	199 B6.000; 199 B7.000; 312 A2.000	07.11-12.18	0580 200 096																			
1.3	JTD, JTDM, SDE [955]	1,3	59/62/66/70	... <M72 (ECOCF4)>; 199 B1.000 <M95>; 199 B4.000; 199 B8.000; 330 A1.000	10.08-12.18	0986 580 830																			
1.4	[955]	1,4	51	955 A9.000	05.11-12.18	0580 200 098																			
			57	350 A1.000	06.11-12.18	0580 200 098																			
	, i.e. [955]	1,4	57-58/77	955 A1.000 <M14>; 955 A6.000 <M16>	08.08-12.13	0580 200 098																			
	BiFuel, i.e., Turbo [955]	1,4	88/110	198 A1.000; 198 A4.000 <M20>	05.08-12.18	0580 200 096																			
	i.e. [955]	1,4	70	199 A6.000 <M15>	09.08-12.11	0580 200 098																			
	Turbo [955]	1,4	103	955 B1.000	12.13-12.18	0580 200 096																			
			114	199 A8.000 <M21>	08.08-12.11	0580 200 096																			
			120	955 A8.000 <MultiAir>	10.09-12.18	0580 200 096																			
	Turbo, 16V Turbo [955]	1,4	99-114/125	940 A2.000 <MultiAir>; 955 A...	07.09-12.18	0580 200 096																			
1.6	JTD [955]	1,6	85/88	955 A3.000 <M88>; 955 A4.000 <M87>	08.08-12.15	0986 580 830																			
Spider																									
1.8	T.S. 16V [916]	1,8	106	AR 32201 <M1>	05.98-07.00	0580 313 036																			
2.0	JTS [916]	2,0	121	937 A1.000 <M8>	04.03-02.06	0580 313 117																			
	T.S. 16V [916]	2,0	110	AR 32310 <M6>	08.00-02.06	0580 313 037																			
			114	AR 32301 <M2>	05.98-08.00	0580 313 036																			
	V6 Turbo [916]	2,0	147	AR 16202 <M3>	04.98-12.00	0580 313 037																			
3.0	V6 12V [916]	3,0	141	AR 16101 <M4>	05.98-08.00	0580 313 037																			
				AR 16199 <M5>	05.98-02.06	0580 313 037																			
	V6 24V [916]	3,0	160	AR 16105 CF3 <M7>	08.00-03.03	0580 313 036																			
3.2	V6 24V [916]	3,2	176	936A6.000 <M9>	04.03-02.06	0580 313 036																			
145																									
1.4	i.e. 16V T.S. [930 MY97]	1,4	76	AR 33503 <M1>	04.97-02.99	0580 313 022																			
				Ricam.Nr 3174687→																					
	i.e. 16V T.S. [930 MY99]	1,4	76	AR 33503 <M1>	02.99-12.00	0580 313 022																			
1.6	i.e. 16V T.S. [930 MY97]	1,6	88	AR 67601 <M2>	04.97-02.99	0580 313 022																			
				Ricam.Nr 3174687→																					
	i.e. 16V T.S. [930 MY99]	1,6	82/88	AR 32102 <M6>; AR 67601 <M5>	02.99-12.00	0580 313 022																			
1.8	i.e. 16V T.S. [930 MY97]	1,8	103	AR 32201 <M11>	03.98-02.99	0580 313 011																			
	i.e. 16V T.S. [930 MY99]	1,8	103	AR 32201 <M10>	02.99-12.00	0580 313 011																			
2.0	i.e. 16V T.S. [930 MY97]	2,0	114	AR 32301 <M12>	03.98-02.99	0580 313 011																			
	i.e. 16V T.S. [930 MY99]	2,0	110	AR 32301 <M15>	02.99-12.00	0580 313 011																			
146																									
1.4	i.e. 16V T.S. [930 MY97]	1,4	76	AR 33503 <M1>	04.97-02.99	0580 313 022																			
				Ricam.Nr 3174687→																					
	i.e. 16V T.S. [930 MY99]	1,4	76	AR 33503 <M1>	02.99-12.00	0580 313 022																			
1.6	i.e. 16V T.S. [930 MY97]	1,6	88	AR 67601 <M2>	04.97-02.99	0580 313 022																			
				Ricam.Nr 3174687→																					
	i.e. 16V T.S. [930 MY99]	1,6	82/88	AR 32102 <W4 M6>; AR 67601 <W4 M5>	02.99-12.00	0580 313 022																			
1.8	i.e. 16V T.S. [930 MY97]	1,8	103-106	AR 32201 <M11>	03.98-02.99	0580 313 011																			
	i.e. 16V T.S. [930 MY99]	1,8	103	AR 32201 <M10>	02.99-12.00	0580 313 011																			
2.0	ti 16V T.S. [930 MY97]	2,0	110	AR 32301 <M12>	03.98-02.99	0580 313 011																			



A



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ ALFA ROMEO

<b>2.0</b> ti 16V T.S. [930 MY99]	2,0	110	AR 32301 <M15>		02.99-12.00																						<b>0 580 313 011</b>	
<b>147</b>																												
<b>1.6</b> TS 16V, TS 16V ECO [937]	1,6	77/88	AR 32104 <M5>; AR 37203 <M1>		11.00-12.10	TRO																					<b>0 580 313 111</b>	
			Ricam.Nr →3165846		11.00-03.02	<del>TRO</del>																					<b>0 580 313 073</b>	
			Ricam.Nr 3165847→		04.02-12.10	<del>TRO</del>																					<b>0 580 314 016</b>	
<b>1.9</b> JTD, JTDM, JTDM 16V [937]	1,9	74/81-85/ 88/93/ 100/103/ 110/125	182 B9.000 <M14>; 192 B1.000 <M18>; 192 B1.000 <M91>; 192 A5000 <M17>; 937 A5.000 <M19>; 937 A5.000 <M92>; 937 A.2000 <M15>; 937 A.3000 <M88>; 937 A.4000 <M16>; 937 A.6000 <M94>; 939 A7.000 <M87>		11.00-12.10																						<b>0 580 303 033</b>	
<b>2.0</b> TS 16V [937]	2,0	110	AR 32310 <M10>		11.00-12.10	TRO																					<b>0 580 313 111</b>	
			Ricam.Nr →3165846		11.00-03.02	<del>TRO</del>																					<b>0 580 313 073</b>	
			Ricam.Nr 3165847→		04.02-12.10	<del>TRO</del>																					<b>0 580 314 016</b>	
<b>3.2</b> GTA [937]	3,2	184-191	932 A.000 <M20>		01.03-12.10	TRO																					<b>0 580 313 111</b>	
						<del>TRO</del>																					<b>0 580 314 016</b>	
<b>155</b>																												
<b>1.6</b> i 16V T.S. [167 MY96]	1,6	85	AR 67601 <M1>		05.96-10.97																						<b>0 580 453 408</b>	
<b>1.8</b> i 16V T.S. [167 MY96]	1,8	100	AR 67106 <M2>		05.96-12.97																						<b>0 580 453 408</b>	
<b>2.0</b> i 16V T.S. [167 MY96]	2,0	110	AR 67204 <M3>; AR 67299 <M5>		05.96-10.97																						<b>0 580 453 408</b>	
<b>2.5</b> i V6 [167 MY96]	2,5	120	AR 6730... <M4>		09.92-10.97																						<b>0 580 453 408</b>	
<b>156 Berlina</b>																												
<b>1.6</b> TS 16V [932]	1,6	82 88	AR 32102 <M7>		04.98-09.00																						<b>0 580 313 012</b>	
			AR 32103 <M2>																									
			Ricam.Nr →545080		01.02-02.03																							<b>0 580 313 075</b>
			Ricam.Nr 545081→		03.03-10.05																							<b>0 580 314 034</b>
			AR 32103 <M11>																									
			Ricam.Nr →545080		09.00-12.01																							<b>0 580 313 075</b>
			AR 32104 <M1>																									
			Ricam.Nr →545080		01.02-02.03																							<b>0 580 313 075</b>
			Ricam.Nr 545081→		03.03-10.05																							<b>0 580 314 034</b>
			AR 32104 <M10>																									
			Ricam.Nr →545080		09.00-12.01																							<b>0 580 313 075</b>
			AR 67601 <M1>																									
			Ricam.Nr →84339		10.97-09.00																							<b>0 580 313 039</b>
			Ricam.Nr 84340→		10.97-09.00																							<b>0 580 313 012</b>
<b>1.8</b> TS 16V [932]	1,8	103	AR 32205 <M5>																									
			Ricam.Nr →545080		01.02-02.03																							<b>0 580 313 075</b>
			Ricam.Nr 545081→		03.03-10.05																							<b>0 580 314 034</b>
			AR 32205 <M15>																									
			Ricam.Nr →545080		09.00-12.01																							<b>0 580 313 075</b>
		106	AR 32201 <M2>		09.97-10.00																							<b>0 580 313 012</b>
<b>1.9</b> JTD [932]	1,9	76	AR 32302 <M1>		09.97-09.00																							<b>0 580 303 003</b>
		81-85	AR 37101 / 937 A2.000 <M3/M5>		09.00-12.01																							<b>0 580 303 012</b>
		85	937 A2.000 <M25>		01.02-10.05																							<b>0 580 303 012</b>
JTD 16V [932]	1,9	93/110	937 A4.000 <M26>; 937 A5.000 <M82>		06.03-12.05																							<b>0 580 303 034</b>
		100/103	192 A5.000 <M27>; 192 B1.000 <M29>		10.02-10.05																							<b>0 580 303 034</b>
<b>2.0</b> JTS 16V [932]	2,0	119/121- 122	932 A2.000 <M12>; 937 A1.000 <M10>		01.02-12.05																							<b>0 580 313 107</b>
TS 16V [932]	2,0	110	AR 32310 <M11>																									
			Ricam.Nr →545080		01.02-02.03																							<b>0 580 313 075</b>
			Ricam.Nr 545081→		03.03-10.05																							<b>0 580 314 034</b>
			AR 32310 <M20>																									
			Ricam.Nr →545080		09.00-12.01																							<b>0 580 313 075</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

2.0 TS 16V [932]	2,0	114	AR 32301 <M3>	09.97-09.00	0580 313 012
			AR32303 <M5>	10.97-12.01	0580 313 012
2.4 JTD [932]	2,4	100	AR32501 <M2>	09.97-09.00	0580 303 003
		100/110	839 A6.000 <M4>; 841 C.000 <M30>	09.00-10.05	0580 303 012
JTD, JTD 20V [932]	2,4	120/129	841 G.000 <M31>; 841 M.000 <M33>	06.03-10.05	0580 303 034
2.5 24V [932]	2,5	140	AR32401 <M4>; AR32402 <M6>	10.97-12.01	0580 313 012
			AR32405 <M25>		
			Ricam.Nr →545080	09.00-12.01	0580 313 075
		141	AR32405 <M15>		
			Ricam.Nr →545080	01.02-02.03	0580 313 075
			Ricam.Nr 545081→	03.03-10.05	0580 314 034
3.2 GTA [932]	3,2	184	932 A.000 <M20>		
			Ricam.Nr →545080	03.02-02.03	0580 313 075
			Ricam.Nr 545081→	03.03-10.05	0580 314 034
<b>156 Sportwagon</b>					
1.6 TS [932]	1,6	88	AR32104 CF3 <M10>		
			Ricam.Nr →545080	09.00-12.01	0580 313 075
			AR32104 <M1>		
			Ricam.Nr →545080	01.02-02.03	0580 313 075
			Ricam.Nr 545081→	03.03-12.05	0580 314 034
			AR67601 CF2 <M1>	05.00-09.00	0580 313 012
1.8 TS [932]	1,8	106	AR 32201 <M2>	05.00-10.00	0580 313 012
			AR32205 CF3 <M15>		
			Ricam.Nr →545080	09.00-12.01	0580 313 075
			AR32205 <M5>		
			Ricam.Nr →545080	01.02-02.03	0580 313 075
			Ricam.Nr 545081→	03.03-12.05	0580 314 034
1.9 JTD [932]	1,9	74	182 B9.000 <M24>	06.03-12.04	0580 303 012
		76	AR32302 CF2 <M1>	05.00-09.00	0580 303 003
		80-85	AR37101 / 937A2.000 <M3/M5 CF3>	09.00-12.01	0580 303 012
		85	937 A2.000 <M25>	01.02-12.05	0580 303 012
		93	937 A4.000 <M26/M90>; 937 A4.000 <M90>	06.03-12.05	0580 303 034
		100/103	192 A5.000 <M27>; 192 B1.000 <M29>	10.02-12.05	0580 303 034
		110	937 A5.000 <M82>	10.03-12.05	0580 303 034
JTD Q4 [932]	1,9	110	937 A5.000 <M28/M92>	07.04-12.05	0580 303 059
2.0 JTS [932]	2,0	119/121	932 A2.000 <M12>; 937 A1.000 <M10>	01.02-12.05	0580 313 107
TS [932]	2,0	110	AR 32310 <M11>		
			Ricam.Nr →545080	01.02-02.03	0580 313 075
			Ricam.Nr 545081→	03.03-10.05	0580 314 034
			AR 32310 <M20>		
			Ricam.Nr →545080	09.00-12.01	0580 313 075
		114	AR 32301 <M3>	05.00-09.00	0580 313 012
2.4 JTD [932]	2,4	100	AR32501 CF2 <M2>	05.00-09.00	0580 303 003
		100/110	839 A6.000 <M4, CF3>; 841 C.000 <M30>	09.00-10.05	0580 303 012
		120/129	841 G.000 <M31>; 841 M.000 <M33>	06.03-12.05	0580 303 034
2.5 V6 [932]	2,5	140	AR32401 CF2 <M4>	05.00-09.00	0580 313 012
			AR32405 CF3 <M25>		
			Ricam.Nr →545080	09.00-12.01	0580 313 075
		141	AR32405 <M15>		
			Ricam.Nr →545080	01.02-02.03	0580 313 075
			Ricam.Nr 545081→	03.03-10.05	0580 314 034
3.2 GTA [932]	3,2	184	932 A.000 <M20>		
			Ricam.Nr →545080	03.02-02.03	0580 313 075
			Ricam.Nr 545081→	03.03-10.05	0580 314 034



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ ALFA ROMEO

<b>164</b>										
2.0 T.S. [164]	2,0	106	AR 64103 <M1>	09.92-10.98	0 580 464 990					
V6 Turbo [164]	2,0	148	AR 64102 <M2>	09.92-10.98	0 580 464 997					
3.0 V6 12V, V6 24V [164]	3,0	132/145/155/169-171	AR 64304 <M3>; AR 64305 <M2>; AR 64306 <M7>; AR 64308 <M4>; AR 64399 <M5>; AR 66301 / 66302 <M3/M6>	09.92-10.98	0 580 464 990					
<b>166</b>										
2.0 T.S. 16V [936]	2,0	110	AR 36301 <M2>	09.00-10.07	0 580 313 076					
		114	AR 34103 <M1>	09.98-09.00	0 580 313 020					
Turbo V6 [936]	2,0	151	AR 34102 <M5>	10.98-12.04	0 580 313 021					
2.4 JTD [936]	2,4	100	AR 34202 <M20>	09.98-09.00	0 580 303 001					
		100-110	839 A6.000/841 C.000 <M21/M22>	09.00-10.07	0 580 303 014					
JTD 20V, JTDM 20V [936]	2,4	120/128/129/132-136	841 G.000/841 H.000 <M25/M26>; 841 M.000 <M27>; 841 N.000 <M28>; 936 B.000 <M99>	06.03-10.07	0 580 303 046					
2.5 V6 24V [936]	2,5	140	AR 34201 <M10>	07.98-12.06	0 580 313 020					
			AR 36201 <M11>	09.00-10.07	0 580 313 076					
3.0 V6 24V [936]	3,0	166	AR 34301 <M15>; AR 34302 <M16>	10.98-09.00	0 580 313 020					
			AR 36101 <M17>; AR 36101 <M18>	09.00-10.07	0 580 313 076					
3.2 V6 24V [936]	3,2	176,5	936 A.000 <M19>	06.03-10.07	0 580 313 076					

**ASTON MARTIN**

<b>Lagonda</b>										
5.3	5,3	410	V8 BiTurbo	01.94-12.99	0 580 254 918					

**AUDI**

<b>A1</b>										
1.0 TFSI [8X]	1,0	60	CHZE <DV6>	01.16-10.18	0 580 200 316					
		70	CHZB <DI6/TJ4>	03.15-05.15	1 987 580 041					
				06.15-10.18	0 580 200 316					
1.2 TFSI [8X]	1,2	63	CBZA <DB1/TWO>	07.14-04.15	1 987 580 041					
				05.10-06.14	1 987 580 041					
1.4 TDI [8X]	1,4	66	CUSB <DV1/TOH>	11.14-10.18	0 986 580 832					
TFSI [8X]	1,4	90/103/136	CAVG <DP4>; CAXA <D4X/TU0>; CNVA <D4X>; CPTA <DF6/TK8>; CTHG <DP4>	05.10-04.15	1 987 580 041					
		92	CZCA <D33/TL1>; CZDB <D33/TL1>	11.14-05.15	1 987 580 041					
				06.15-10.18	0 580 200 316					
			CZDD <D33>	05.15-10.18	0 580 200 316					
		110	CZEA <DG6/TK8>	11.14-05.15	1 987 580 041					
				06.15-10.18	0 580 200 316					
1.6 TDI [8X]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	05.10-04.15	0 986 580 832					
1.8 TFSI [8X]	1,8	141	DAJB <DI0/TA8>	02.15-05.15	1 987 580 041					
				06.15-10.18	0 580 200 316					
2.0 TDI [8X]	2,0	100/105	CFHB <D94/TP4>; CFHD <D92>	09.11-04.15	0 986 580 832					
			PR-Code 0F6							
<b>A1 Sportback</b>										
1.0 TFSI [8X]	1,0	60	CHZE <DV6>	01.16-10.18	0 580 200 316					
		70	CHZB <DI6/TJ4>	03.15-05.15	1 987 580 041					
				06.15-10.18	0 580 200 316					
1.2 TFSI [8X]	1,2	63	CBZA <DB1/TWO>	01.12-04.15	1 987 580 041					
1.4 TDI [8X]	1,4	66	CUSB <DV1/TOH>	11.14-10.18	0 986 580 832					





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
<b>1.4</b>	TFSI [8X]	1,4	90/103/ 136		CAVG <DP4>; CAXA <D4X/TU0>; CNVA <D4X>; CPTA <DF6/TK8>; CTHG <DP4>						11.11-04.15																
			92		CZCA <D33/TL1>; CZDB <D33/TL1>						11.14-05.15																
					CZDD <D33>						06.15-10.18																
					CZDD <D33>						05.15-10.18																
			110		CZEA <DG6/TK8>						11.14-05.15																
											06.15-10.18																
<b>1.6</b>	TDI [8X]	1,6	66/77		CAYB <D36/TF3>; CAYC <D38/TF3> PR-Code 0F6						11.11-04.15																
<b>1.8</b>	TFSI [8X]	1,8	141		DAJB <D10/TA8>						02.15-05.15																
											06.15-10.18																
<b>2.0</b>	TDI [8X]	2,0	100/105		CFHB <D94/TP4>; CFHD <D92> PR-Code 0F6						09.11-04.15																
<b>A3</b>																											
<b>1.0</b>	TFSI [8V1; 8VK]	1,0	85		CHZD <DS8/TJ4> PR-Code 1A5 PR-Code 1A7						07.16-10.20																
											07.16-10.20																
<b>1.2</b>	TFSI [8P1]	1,2	77		CBZB <DB0/TW0>						04.10-03.13																
	TFSI [8V1; 8VK]	1,2	77/81		CJZA <DB0/TP1>; CYVB <DB8/TP1> PR-Code 1A5 PR-Code 1A7						12.12-08.16																
											12.12-08.16																
<b>1.4</b>	[85S]	1,4	110		CSS						05.14-→																
	TFSI [8P1]	1,4	92		CAXC <D33/TU0> PR-Code 1A5						09.07-03.13																
											04.10-03.13																
	TFSI [8V1; 8VK]	1,4	90/92/ 103/110		CMBA <D4X/TL1>; CPTA <DF6/TK8>; CXSA <D4X/TL1>; CXSB< D33>; CZCA <D33/TL1>; CZEA <DG6/TK8> PR-Code 1A5 PR-Code 1A7						04.12-10.20																
											04.12-10.20																
<b>1.5</b>	TFSI [8V1; 8VK]	1,5	110		DADA <DS9/TJ7> PR-Code 1A5 PR-Code 1A7						05.17-07.19																
											05.17-07.19																
<b>1.6</b>	[8L1]	1,6	74		AEH <M63/T6H> AKL <ME8/T6H>						09.96-06.01																
											08.97-06.01																
											05.99-09.06																
					BAH <MY0/T1J; EA111>						09.00-09.06																
											08.98-04.02																
			75		BFQ <MW6/T53>						05.02-06.03																
	[8P1]	1,6	75		BGU <MW6/T53> Fg.-Nr. 8P..5A075 001-→, 8P..5B003 751-→,PR-Code 1A1						11.04-05.05																
											11.04-05.05																
					BSE <MW6/T53>; BSF <MW6/T53> PR-Code 1A1						06.05-08.12																
											06.05-08.12																
					CCSA <MW6/T53>; CMXA <MW6/T53> PR-Code 1A1						07.08-03.13																
	FSI [8P1]	1,6	85		BLF <D4K/T72> Fg.-Nr. 8P..7..050 001-→, PR-Code 1A2 PR-Code 1A5						08.06-09.07																
											01.05-09.07																
					BLP <MM8/T72> Fg.-Nr. 8P..5A075 001-→, 8P..5B003 751-→,PR-Code 1A5						11.04-12.04																
											11.04-12.04																
	TDI [8P1]	1,6	66-76/77		CAYB <D36/TF3>; CAYC <D38/TF3>						05.09-03.13																
<b>1.8</b>	, T [8L1]	1,8	92/110		AGN <MQ8/TOV>; AGU <MQ4/T8C>						09.96-06.03																
											05.99-09.06																





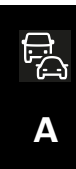
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ AUDI

<b>1.8</b> , T [8L1]	1,8	92/110/132	APG; ARY; ARZ <MG8/T8C>; AUM <MG8/T8C>	08.98-06.03	<b>0 986 580 824</b>
TFSI [8P1]	1,8	118	BYT <D67/TJ2>; BZB <D67/TJ2>	11.06-06.07	<b>1 987 580 022</b>
			PR-Code 1A2	06.07-05.08	NGB <b>0 986 580 940</b>
			PR-Code 1A5	06.07-05.08	<b>1 987 580 022</b>
			CDAA <D67/TE6>	07.08-08.12	NGB,TW <b>0 986 580 940</b>
TFSI [8V1; 8VK]	1,8	132	CJSA <DF4/TA8>		
			PR-Code 1A5	04.12-08.16	<b>0 580 200 02A</b>
			PR-Code 1A7	04.12-08.16	<b>0 580 200 02B</b>
TFSI quattro [8P1]	1,8	118	CDAA <D67/TE6>	07.08-03.13	<b>1 987 580 054</b>
TFSI quattro [8V1; 8VK]	1,8	132	CJSB <DF4/TA8>	08.12-08.16	<b>0 580 200 392</b>
<b>1.9</b> TDI [8L1]	1,9	74	ATD <MS7/T5X>	09.00-06.03	<b>0 986 580 190</b>
		96	ASZ <D3E/T9J>		
			Fg.-Nr. →8L..2..037 900	05.00-10.01	<b>0 986 580 190</b>
TDI [8P1]	1,9	77	BKC <D3W/T71>		
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→	11.04-05.06	<b>0 986 580 826</b>
			BLS <D3W/TG0>; BXE <D3W/T71>	11.05-05.10	<b>0 986 580 826</b>
<b>2.0</b> FSI [8P1]	2,0	110	BLR <D2Z/T58>		
			PR-Code 1A5	01.05-10.05	<b>1 987 580 022</b>
			BLX <D2T/T58>; BLY <D2Z/T58>		
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→, PR-Code 1A5	11.04-10.05	<b>1 987 580 022</b>
FSI, TFSI [8P1]	2,0	110/147	BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>		
			Fg.-Nr. 8P..7..050 001→, PR-Code 1A2	08.06-06.08	NGB <b>0 986 580 940</b>
			PR-Code 1A5	09.05-06.08	<b>1 987 580 022</b>
TDI [8P1]	2,0	100	CBAA <D94/TG3>	07.08-05.10	<b>0 580 464 121</b> <b>0 986 580 826</b>
			CFFA <D94/TL4>	11.09-03.13	<b>0 580 464 121</b> <b>0 986 580 826</b>
		100/103	AZV <MS9/T9G>; BKD <D3X/T9G>		
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→	11.04-06.08	<b>0 986 580 826</b>
		103	CBAB <D91/TG3>	07.08-05.10	<b>0 580 464 121</b> <b>0 986 580 826</b>
			CLJA <D91/TL4>	02.10-03.13	<b>0 580 464 121</b> <b>0 986 580 826</b>
		103/120/125	BMM <D7N/TM0>; BMN <DOM/TN0>; BUY	01.05-06.08	<b>0 986 580 826</b>
		103/125	CFFB <D91/TL4>; CFGB <D93/TL4>	11.09-03.13	<b>0 580 464 121</b> <b>0 986 580 826</b>
		125	CBBB <D93/TG3>	09.08-05.10	<b>0 580 464 121</b> <b>0 986 580 826</b>
TDI quattro [8P1]	2,0	103	CBAB <D91/TG3>	09.08-05.10	<b>0 580 464 121</b>
		103/125	CFFB <D91/TL4>; CFGB <D93/TL4>	11.09-03.13	<b>0 580 464 121</b>
		125	CBBB <D93/TG3>	07.08-05.10	<b>0 580 464 121</b>
TFSI [8P1]	2,0	147	AXX <D2L/T59>		
			Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→, PR-Code 1A5	11.04-10.05	<b>1 987 580 022</b>
			CAWB <D2L/TQ2>		
			PR-Code 1A2	10.07-06.08	NGB <b>0 986 580 940</b>
			PR-Code 1A5	10.07-06.08	<b>1 987 580 022</b>
			CCZA <D2L/TD6>	07.08-03.13	NGB,TW <b>0 986 580 940</b>
TFSI [8V1; 8VK]	2,0	140	CZPB <DQ6/ TD3>		
			PR-Code 1A5	05.16-10.20	<b>0 580 200 02A</b>
			PR-Code 1A7	05.16-10.20	<b>0 580 200 02B</b>
TFSI quattro [8P1]	2,0	147	CCZA <D2L/TD6>	07.08-03.13	<b>1 987 580 054</b>
TFSI quattro [8V1; 8VK]	2,0	140	CZPB <DQ6/ TD3>	05.16-10.20	<b>0 580 200 392</b>

**A3 Cabriolet**

<b>1.2</b> TFSI [8P7]	1,2	77	CBZB <DB0/TW0>	03.10-05.13	<b>1 987 580 022</b>
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>1.4</b>	TFSI [8P7]	1,4	92	CAXC <D33/TU0>							02.11-05.13																<b>1987 580 022</b>
	TFSI [8V7; 8VE]	1,4	85/92/ 103/110	CPTA <DF6/TK8>; CXSB <D33>; CZCA <D33/TL1>; CZCC <D4J>; CZEA <DG6/TK8>								10.13-10.20															<b>0580 200 02B</b>
<b>1.5</b>	TFSI [8V7; 8VE]	1,5	110	DADA <DS9/TJ7>								05.17-10.18															<b>0580 200 02B</b>
<b>1.6</b>	[8P7]	1,6	75	BSE <MW6/T53>							09.08-05.10	NGB															<b>0986 580 940</b>
	TDI [8P7]	1,6	77	CAYC <D38/TF3>							05.09-05.13																<b>0986 580 826</b>
<b>1.8</b>	TFSI [8P7]	1,8	118	BZB <D67/TJ2>; CDAA <D67/TE6>							04.08-05.13																<b>1987 580 022</b>
	TFSI [8V7; 8VE]	1,8	125	CNSB <TF5>								05.14-07.16															<b>0580 200 02B</b>
			132	CJSA <DF4/TA8>								10.13-07.16															<b>0580 200 02B</b>
	TFSI quattro [8V7; 8VE]	1,8	132	CJSB <DF4/TA8>							03.14-07.16																<b>0 580 200 392</b>
<b>1.9</b>	TDI [8P7]	1,9	77	BLS <D3W/TG0>							04.08-05.09																<b>0986 580 826</b>
<b>2.0</b>	TDI [8P7]	2,0	100/103	CBAA <D94/TG3>; CBAB <D91/TG3>							04.08-05.10					<b>0 580 464 121</b>											<b>0986 580 826</b>
				CFFA <D94/TL4>; CFFB <D91/TL4>							11.09-05.13					<b>0 580 464 121</b>											<b>0986 580 826</b>
	TFSI [8P7]	2,0	147	CAWB <D2L/TQ2>							04.08-01.09																<b>1987 580 022</b>
				CCZA <D2L/TD6>							01.09-05.13																<b>1987 580 022</b>
	TFSI [8V7; 8VE]	2,0	140	CZPB <DQ6/ TD3>								05.16-10.20															<b>0580 200 02B</b>
	TFSI quattro [8V7; 8VE]	2,0	140	CZPB <DQ6/ TD3>							05.16-10.20																<b>0 580 200 392</b>
			162	CNTC <D60>							05.14-03.15																<b>0 580 200 392</b>
											04.15-10.20																<b>0 580 200 392</b>
<b>35</b>	TFSI [8V7; 8VE]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>								10.18-10.20															<b>0580 200 02B</b>
<b>40</b>	TFSI [8V7; 8VE]	2,0	140	DKZA <DQ6/TD3>								11.18-10.20															<b>0580 200 02B</b>
	TFSI quattro [8V7; 8VE]	2,0	140	DKZA <DQ6/TD3>							07.18-10.20																<b>0 580 200 392</b>
<b>A3 Limousine</b>																											
<b>1.0</b>	TFSI [8VS; 8VM]	1,0	85	CHZD <DS8/TJ4>								07.16-10.20															<b>0580 200 02B</b>
				Teilenr. 5Q0 919 051 BF							07.16-10.20																<b>0580 200 02A</b>
<b>1.2</b>	TFSI [8VS; 8VM]	1,2	77/81	CJZA <DB0/TP1>; CYVB <DB8/TP1>								10.13-08.16															<b>0580 200 02B</b>
				Teilenr. 5Q0 919 051 BF							10.13-08.16																<b>0580 200 02A</b>
<b>1.4</b>	TFSI [8VS; 8VM]	1,4	90/92/ 103/110	CPTA <DF6/TK8>; CXSA <D4X/TL1>; CXSB <D33>; CZCA <D33/TL1>; CZEA <DG6/TK8>								09.13-10.20															<b>0580 200 02B</b>
				Teilenr. 5Q0 919 051 BF							09.13-10.20																<b>0580 200 02A</b>
<b>1.5</b>	TFSI [8VS; 8VM]	1,5	110	DADA <DS9/TJ7>								05.17-10.18															<b>0580 200 02B</b>
				Teilenr. 5Q0 919 051 BF							05.17-10.18																<b>0580 200 02A</b>
<b>1.8</b>	TFSI [8VS; 8VM]	1,8	125	CNSB <TF5>								11.13-08.16															<b>0580 200 02A</b>
				PR-Code 1A7							11.13-08.16																<b>0580 200 02B</b>
			132	CJSA <DF4/TA8>								10.13-08.16															<b>0580 200 02B</b>
				Teilenr. 5Q0 919 051 BF							10.13-08.16																<b>0580 200 02A</b>
				CJSB <DF4/TA8>								05.13-08.16															<b>0580 200 02B</b>
				Teilenr. 5Q0 919 051 BF							05.13-08.16																<b>0580 200 02A</b>
	TFSI quattro [8VS; 8VM]	1,8	132	CJSB <DF4/TA8>							11.13-08.16																<b>0 580 200 392</b>
<b>2.0</b>	TFSI [8VS; 8VM]	2,0	140	CZPB <DQ6/ TD3>								05.16-10.20															<b>0580 200 02A</b>
				PR-Code 1A5							05.16-10.20																<b>0580 200 02B</b>
				PR-Code 1A7							05.16-10.20																<b>0580 200 02B</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>2.0</b>	TFSI quattro [8VS; 8VM]	2,0	140	CZPB <DQ6/TD3>								05.16-10.20														<b>0 580 200 392</b>	
<b>30</b>	TFSI [8VS; 8VM]	1,0	85	DKRF <DS8/TJ4>																							
				PR-Code 1A7								07.18-10.20														<b>0 580 200 02B</b>	
				Teilenr. 5Q0 919 051 BF								07.18-10.20														<b>0 580 200 02A</b>	
	TFSI [8YS]	1,0	81	DLAA <DG8/TC5>								06.20→														<b>0 580 200 02A</b>	
<b>35</b>	TFSI [8VS; 8VM]	1,5	110	DADA <DS9/TJ7>																							
				PR-Code 1A5								10.18-07.19														<b>0 580 200 02A</b>	
				PR-Code 1A7								10.18-07.19														<b>0 580 200 02B</b>	
				DPCA <DS9/TJ7>								08.19-10.20	TRO													<b>0 580 200 02B</b>	
													TRO													<b>0 580 200 02A</b>	
	TFSI [8YS]	1,5	110	DFYA <D8I/TJ7>; DPCA <DS9/TJ7>								04.20→														<b>0 580 200 02A</b>	
<b>40</b>	TDI quattro [8YS]	2,0	147	DTUA <MC3/T6F>								12.20→														<b>0 580 200 392</b>	
	TFSI [8VS; 8VM]	2,0	140	DKZA <DQ6/TD3>																							
				PR-Code 1A7								07.18-10.20														<b>0 580 200 02B</b>	
				Teilenr. 5Q0 919 051 BF								07.18-10.20														<b>0 580 200 02A</b>	
	TFSI quattro [8VS; 8VM]	2,0	140	DKZA <DQ6/TD3>								07.18-10.20														<b>0 580 200 392</b>	
<b>A3 Sportback</b>																											
<b>1.0</b>	TFSI [8V1; 8VF]	1,0	85	CHZD <DS8/TJ4>																							
				PR-Code 1A7								07.16-10.20														<b>0 580 200 02B</b>	
				Teilenr. 5Q0 919 051 BF								07.16-10.20														<b>0 580 200 02A</b>	
<b>1.2</b>	TFSI [8PA]	1,2	77	CBZB <DB0/TW0>								11.09-08.12														<b>1 987 580 022</b>	
	TFSI [8VA; 8VF]	1,2	77/81	CJZA <DB0/TP1>; CYVB <DB8/TP1>																							
				PR-Code 1A7								05.13-08.16														<b>0 580 200 02B</b>	
				Teilenr. 5Q0 919 051 BF								05.13-08.16														<b>0 580 200 02A</b>	
<b>1.4</b>	[85A]	1,4	110	CSS								01.14→														<b>F 01R 02S 432</b>	
	TFSI [8PA]	1,4	92	CAXC <D33/TU0>																							
				PR-Code 1A5								06.07-08.12	NFV													<b>1 987 580 022</b>	
				CMSA <D33/TU0>								04.10-03.13	NGB													<b>0 986 580 940</b>	
	TFSI [8VA; 8VF]	1,4	90	CXSA <D4X/TL1>																							
				PR-Code 1A7								05.13-10.20														<b>0 580 200 02B</b>	
				Teilenr. 5Q0 919 051 BF								05.13-10.20														<b>0 580 200 02A</b>	
			90-92/	CZCA <D33/TL1>; CZEA <DG6/TK8>																							
			110	PR-Code 1A7								05.14-10.20														<b>0 580 200 02B</b>	
				Teilenr. 5Q0 919 051 BF								05.14-10.20														<b>0 580 200 02A</b>	
	TFSI e-tron [8VA; 8VF]	1,4	110-150	CUKB <DP2/TH8>								05.14-10.20														<b>0 580 200 308</b>	
				CXUA <DP2>								09.15-10.20														<b>0 580 200 308</b>	
	TFSI, TFSI g-tron [8VA; 8VF]	1,4	81/90/ 103	CMBA <D4X/TL1>; CPTA <DF6/TK8>; CPWA <DQ0/TM5>																							
				PR-Code 1A7								09.12-10.20														<b>0 580 200 02B</b>	
				Teilenr. 5Q0 919 051 BF								09.12-10.20														<b>0 580 200 02A</b>	
<b>1.5</b>	TFSI [8VA; 8VF]	1,5	110	DADA <DS9/TJ7>																							
				PR-Code 1A7								05.17-10.18														<b>0 580 200 02B</b>	
				Teilenr. 5Q0 919 051 BF								05.17-10.18														<b>0 580 200 02A</b>	
<b>1.6</b>	[8PA]	1,6	75	BGU <MW6/T53>																							
				Fg.-Nr. 8P..5A075 001→,								11.04-05.05	NGB													<b>0 986 580 940</b>	
				8P..5B003 751→,PR-Code 1A1																							
				Fg.-Nr. 8P..5A075 001→,								11.04-05.05														<b>1 987 580 022</b>	
				8P..5B003 751→,PR-Code 1A5																							
				BSE <MW6/T53>; BSF <MW6/T53>																							
				PR-Code 1A1								06.05-08.12	NGB													<b>0 986 580 940</b>	
				CCSA <MW6/T53>; CMXA <MW6/T53>																							
				PR-Code 1A1								07.08-03.13	NGB													<b>0 986 580 940</b>	
	FSI [8PA]	1,6	85	BLF <D4K/T72>																							
				Fg.-Nr. 8P..7..050 001→,								08.06-09.07	NGB													<b>0 986 580 940</b>	
				PR-Code 1A2																							
				PR-Code 1A5								01.05-09.07														<b>1 987 580 022</b>	



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.6</b>	FSI [8PA]	1,6	85	BLP <MM8/T72> Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→,PR-Code 1A5	11.04-12.04																							<b>1987 580 022</b>
	TDI [8PA]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	05.09-03.13																							<b>0986 580 826</b>
<b>1.8</b>	TFSI [8PA]	1,8	118	BYT <D67/TJ2> BZB <D67/TJ2> PR-Code 1A2 PR-Code 1A5 CDAA <D67/TE6> PR-Code 1A5	11.06-06.07 06.07-06.08 06.07-06.08 07.08-08.12																							<b>1987 580 022</b> <b>0986 580 940</b> <b>1987 580 022</b> <b>1987 580 022</b>
	TFSI [8VA; 8VF]	1,8	132	CJSA <DF4/TA8> PR-Code 1A7 Teilenr. 5Q0919 051 BF	09.12-08.16 09.12-08.16																							<b>0580 200 02B</b> <b>0580 200 02A</b>
	TFSI quattro [8PA]	1,8	118	CDAA <D67/TE6>	06.09-03.13																							<b>1987 580 054</b>
	TFSI quattro [8VA; 8VF]	1,8	132	CJSB <DF4/TA8> PR-Code 1E1,PR-Code 1E7	05.13-08.16																							<b>0 580 200 392</b>
<b>1.9</b>	TDI [8PA]	1,9	77	BKC <D3W/T71> Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→ BLS <D3W/TG0>; BXE <D3W/T71>	11.04-05.06 11.05-05.10																							<b>0986 580 826</b> <b>0986 580 826</b>
<b>2.0</b>	FSI [8PA]	2,0	110	BLR <D2Z/T58> PR-Code 1A5 BLX <D2T/T58>; BLY <D2Z/T58>; BMB Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→,PR-Code 1A5 BVY <D2Z/T58>; BVZ <D2Z/T58> Fg.-Nr. 8P..7..050 001→, PR-Code 1A2 PR-Code 1A5	01.05-10.05 11.04-10.05 08.06-06.08 11.05-06.08																							<b>1987 580 022</b> <b>1987 580 022</b> <b>0986 580 940</b> <b>1987 580 022</b>
	TDI [8PA]	2,0	100	CBAA <D94/TG3> CFFA <D94/TL4>	07.08-05.10 11.09-03.13										<b>0 580 464 121</b>													<b>0986 580 826</b> <b>0986 580 826</b>
			100/103	AZV <MS9/T9G>; BKD <D3X/T9G> Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→	11.04-06.08																							<b>0986 580 826</b>
			103	CLJA <D91/TL4>	02.10-03.13										<b>0 580 464 121</b>													<b>0986 580 826</b>
			103/125	BMM <D7N/TM0>; BMN <DOM/TN0> CBAB <D91/TG3>; CBAB <D93/TG3> CFFB <D91/TL4>; CFGB <D93/TL4>	02.05-06.08 07.08-05.10 11.09-03.13										<b>0 580 464 121</b>													<b>0986 580 826</b> <b>0986 580 826</b> <b>0986 580 826</b>
			120	BUY	06.06-06.08																							<b>0986 580 826</b>
	TDI quattro [8PA]	2,0	103/125	CBAB <D91/TG3>; CBAB <D93/TG3> CFFB <D91/TL4>; CFGB <D93/TL4>	07.08-05.10 11.09-03.13										<b>0 580 464 121</b>													<b>0986 580 826</b> <b>0 580 464 121</b>
	TFSI [8PA]	2,0	147	AXX <D2L/T59> Fg.-Nr. 8P..5A075 001→, 8P..5B003 751→,PR-Code 1A5 BPY BWA <D2L/T59> Fg.-Nr. →8P..7..173 000,→ 8P..6..6B025 000,PR-Code 1A5 Fg.-Nr. 8P..7..050 001→, PR-Code 1A2 CAWB <D2L/TQ2> PR-Code 1A2 PR-Code 1A5	11.04-10.05 04.05-09.08 09.05-02.07 08.06-05.09 06.07-06.08 06.07-06.08																							<b>1987 580 022</b> <b>1987 580 022</b> <b>1987 580 022</b> <b>0986 580 940</b> <b>0986 580 940</b> <b>1987 580 022</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>2.0</b>	TFSI [8PA]	2,0	147	CBFA <D2L (EA113)>; CCZA <D2L/TD6> PR-Code 1A5	09.07-08.13	NFV	<b>1 987 580 022</b>
	TFSI [8VA; 8VF]	2,0	140	CZPB <DQ6/ TD3> PR-Code 1A5	05.16-10.20		<b>0 580 200 02A</b>
				PR-Code 1A7	05.16-10.20		<b>0 580 200 02B</b>
	TFSI quattro [8VA; 8VF]	2,0	140	CZPB <DQ6/ TD3>	05.16-10.20		<b>0 580 200 392</b>
<b>30</b>	TFSI [8VA; 8VF]	1,0	85	DKRF <DS8/TJ4> PR-Code 1A7	07.18-10.20		<b>0 580 200 02B</b>
				Teilenr. 5Q0 919 051 BF	07.18-10.20		<b>0 580 200 02A</b>
	TFSI [8YA]	1,0	81	DLAA <DG8/TC5>	06.20→		<b>0 580 200 02A</b>
	TFSI g-tron [8VA; 8VF]	1,5	96	DHFA <MB1/T3K>	11.18-10.20		<b>0 580 200 814</b>
	TFSI g-tron [8YA]	1,5	96	DHFA <MB1/T3K>	07.20→		<b>0 580 200 814</b>
<b>35</b>	TFSI [8VA; 8VF]	1,5	110	DADA <DS9/TJ7> PR-Code 1A5	10.18-07.19		<b>0 580 200 02A</b>
				PR-Code 1A7	10.18-07.19		<b>0 580 200 02B</b>
				DPCA <DS9/TJ7>	08.19-10.20	TRO	<b>0 580 200 02B</b>
						TRO	<b>0 580 200 02A</b>
	TFSI [8YA]	1,5	110	DFYA <D8I/TJ7>; DPCA <DS9/TJ7>	11.19→		<b>0 580 200 02A</b>
<b>40</b>	e-tron [8VA; 8VF]	1,4	110-150	DGEA <DP2/TH8>	07.19-10.20		<b>0 580 200 308</b>
	TDI quattro [8YA]	2,0	147	DTUA <MC3/T6F>	12.20→		<b>0 580 200 392</b>
	TFSI [8VA; 8VF]	2,0	140	DKZA <DQ6/ TD3> PR-Code 1A7	07.18-10.20		<b>0 580 200 02B</b>
				Teilenr. 5Q0 919 051 BF	07.18-10.20		<b>0 580 200 02A</b>
	TFSI quattro [8VA; 8VF]	2,0	140	DKZA <DQ6/ TD3>	07.18-10.20		<b>0 580 200 392</b>
	TFSIe [8YA]	1,4	110-150	DGEA <ML7/TH8>	06.20→		<b>0 580 200 308</b>
<b>45</b>	TFSIe [8YA]	1,4	110-180	DGEA <ML9/TH8>	06.20→		<b>0 580 200 308</b>
<b>A4</b>							
<b>1.6</b>	[8D2; B5]	1,6	74/75	AHL; ALZ; ANA; ARM	10.96-10.00		<b>0 986 580 161</b>
<b>1.8</b>	, quattro, T, T quattro [8D2; B5]	1,8	85/92/110/125	ADR; AEB; AFY; ANB; APT; APU; ARG; ARK; AVV; AWM; AWT	11.94-10.01		<b>0 986 580 161</b>
	TFSI, TFSI quattro [8K2; B8]	1,8	88/118	CABA <D2S>; CABB <D67>; CDHA <D2S>; CDHB <D67>	11.07-12.15		<b>0 580 202 014</b>
<b>2.0</b>	TDI [8K2; B8]	2,0	100	CJCB <D94>	11.10-12.15		<b>0 580 464 131</b>
			105	CMEA <D92>	05.10-03.12		<b>0 580 464 131</b>
	TDI, TDI quattro [8K2; B8]	2,0	88/100/105/120/125	CAGA <D92>; CAGB <D94>; CAGC <D90>; CAHA <D93>; CAHB <D95>	11.07-03.12		<b>0 580 464 131</b>
	TFSI, TFSI quattro [8K2; B8]	2,0	132/155	CAEA <D64>; CAEB <D2D> CDNB <D64>; CDNC <D2D>	08.08-05.13 06.08-12.15		<b>0 580 202 014</b> <b>0 580 202 014</b>
<b>2.4</b>	, quattro [8D2; B5]	2,4	120/121	AGA; AJG; ALF; AML; APS; APZ; ARJ	08.97-10.00		<b>0 986 580 161</b>
<b>2.6</b>	, quattro [8D2; B5]	2,6	102/110	ABC; ACZ	11.94-07.98		<b>0 986 580 161</b>
<b>2.7</b>	TDI [8K2; B8]	2,7	120/140	CAMA <D4V>; CAMB <D1W>; CGKA <D4V>; CGKB <D1W>	11.07-03.12		<b>0 580 464 131</b>
							<b>0 580 205 006</b>
<b>2.8</b>	, quattro [8D2; B5]	2,8	128/142	AAH; ACK; AHA; ALG; AMX; APR; AQD	11.94-10.00		<b>0 986 580 161</b>
<b>3.0</b>	TDI quattro [8K2; B8]	3,0	155/176	CAPA <D50>; CCLA <D50>; CCWA <D50>; CCWB <D1V>	11.07-03.12		<b>0 580 464 131</b>
							<b>0 580 205 006</b>
<b>3.2</b>	FSI, FSI quattro [8K2; B8]	3,2	195	CALA <D6W>	01.08-03.12		<b>0 580 202 014</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

A4 Allroad																									
2.0 TDI [8KH]	2,0	100/105/120/125	CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>								04.09-01.12														
		100/105/120/130	CGLC <DE2>; CGLD <D95>; CJCA <D92>; CJCB <D94>																						
			PR-Code GP0,PR-Code GP1								11.11-04.16														0580 202 014
		100/110	CSUA <DN4>; CSUB <D94>																						
			PR-Code GP0,PR-Code GP1								05.14-04.16														0580 205 006
		110	CJCD <DN4>																						
			PR-Code GP0,PR-Code GP1								05.13-05.15														0580 205 006
		120/140	CNHA <DE5>; CNHC <D95>																						
			PR-Code GP0,PR-Code GP1								09.13-05.16														0580 205 006
TFSI [8KH]	2,0	155	CDNC <D2D>																						
			PR-Code GP0,PR-Code GP1								04.09-05.13														0580 202 016
		165	CNCD <DF7>																						
			PR-Code GP0,PR-Code GP1								05.13-04.16														0580 202 016
TFSI, TFSI flexible fuel [8KH]	2,0	155/162	CPMA <D2D>; CPMB <D60>																						
			PR-Code GP0,PR-Code GP1								03.12-04.16														0580 202 016
3.0 TDI [8KH]	3,0	176	CCWA <D50>																						
		180	CDUC <D43>; CKVB <D43>																						
			PR-Code GP0,PR-Code GP1								01.12-04.16														0580 202 014
			CKVC <D43>																						
			PR-Code GP0,PR-Code GP1								05.13-05.16														0580 205 006
A4 Avant																									
1.6 [8D5; B5]	1,6	74/75	AHL; ALZ; ANA; ARM																						0986 580 161
1.8 , quattro, T, T quattro [8D5; B5]	1,8	85/92/110/125	ADR; AEB; AFY; ANB; APT; APU; ARG; ARK; AVV; AWM; AWT																						0986 580 161
TFSI, TFSI quattro [8K5; B8]	1,8	88/118	CABB <D67>; CDHA <D2S>; CDHB <D67>																						0580 202 014
2.0 TDI [8K5; B8]	2,0	100	CJCB <D94>																						
		105	CMEA <D92>																						
			PR-Code GP0,PR-Code GP1								11.10-12.15														0580 464 131
			PR-Code GP0,PR-Code GP1								05.10-03.12														0580 205 006
TDI, TDI quattro [8K5; B8]	2,0	88/100/105/120/125	CAGA <D92>; CAGB <D94>; CAGC <D90>; CAHA <D93>; CAHB <D95>																						0580 464 131
			PR-Code GP0,PR-Code GP1								04.08-03.12														0580 205 006
TFSI, TFSI quattro [8K5; B8]	2,0	132/155	CDNB <D64>; CDNC <D2D>																						0580 202 014
2.4 , quattro [8D5; B5]	2,4	120/121	AGA; AJG; ALF; AML; APS; APZ; ARJ																						0986 580 161
2.6 , quattro [8D5; B5]	2,6	102/110	ABC; ACZ																						0986 580 161
2.7 TDI [8K5; B8]	2,7	120/140	CAMA <D4V>; CAMB <D1W>; CGKA <D4V>; CGKB <D1W>																						0580 464 131
			PR-Code GP0,PR-Code GP1								04.08-03.12														0580 205 006
2.8 , quattro [8D5; B5]	2,8	142	ACK; AHA; ALG; AMX; APR; AQD; ATQ																						0986 580 161
3.0 TDI quattro [8K5; B8]	3,0	155/176	CAPA <D50>; CCLA <D50>; CCWA <D50>; CCWB <D1V>																						0580 464 131
			PR-Code GP0,PR-Code GP1								04.08-03.12														0580 205 006
3.2 FSI, FSI quattro [8K5; B8]	3,2	195	CALA <D6W>																						0580 202 014
A5 Cabriolet																									
1.8 TFSI [8F7]	1,8	118	CDHB <D67>																						
			PR-Code 9M0																						
			PR-Code GP0,PR-Code GP1								09.09-03.12														0580 202 016
2.0 TDI [8F7]	2,0	120/125	CAHA <D93>; CAHB <D95>																						0580 464 131
			PR-Code GP0,PR-Code GP1								05.09-03.12														0580 205 006
TFSI, TFSI quattro [8F7]	2,0	132/155	CAEA <D64>; CAEB <D2D>																						0580 202 016
			PR-Code GP0,PR-Code GP1								05.09-05.13														0580 202 016
2.7 TDI [8F7]	2,7	120/140	CGKA <D4V>; CGKB <D1W>																						0580 464 131
			PR-Code GP0,PR-Code GP1								03.09-03.12														0580 205 006
3.0 TDI quattro [8F7]	3,0	176	CCWA <D50>																						0580 464 131
			PR-Code GP0,PR-Code GP1								03.09-03.12														0580 205 006
3.2 FSI, FSI quattro [8F7]	3,2	195	CALA <D6W>																						0580 202 016



A



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>A5 Coupé</b>																									
1.8 TFSI [8T3]	1,8	118	CDHB <D67>								05.09-09.11														0 580 202 016
		125	CABD <D6J>								10.07-11.08														0 580 202 016
2.0 TDI, TDI quattro [8T3]	2,0	120/125	CAHA <D93>; CAHB <D95>								01.08-03.12				0 580 464 131										0 580 205 006
TFSI quattro [8T3]	2,0	155	CAEB <D2D>								06.08-05.13														0 580 202 016
TFSI, TFSI quattro [8T3]	2,0	132/155	CDNB <D64>; CDNC <D2D>								06.08-06.14														0 580 202 016
2.7 TDI [8T3]	2,7	120/140	CAMA <D4V>; CAMB <D1W>; CGKA <D4V>; CGKB <D1W>								07.07-03.12				0 580 464 131										0 580 205 006
3.0 TDI quattro [8T3]	3,0	155/176	CAPA <D50>; CCWA <D50>; CCWB <D1V>								06.07-03.12				0 580 464 131										0 580 205 006
3.2 FSI, FSI quattro [8T3]	3,2	195	CALA <D6W>								06.07-03.12														0 580 202 016
<b>A5 Sportback</b>																									
1.8 TFSI [8TA]	1,8	118	CDHB <D67>								11.09-09.11														0 580 202 016
2.0 TDI [8TA]	2,0	105	CMEA <D92>								05.10-03.12				0 580 464 131										0 580 205 006
TDI, TDI quattro [8TA]	2,0	100/105/120/125	CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>								09.09-03.12				0 580 464 131										0 580 205 006
TFSI, TFSI quattro [8TA]	2,0	132/155	CDNB <D64>; CDNC <D2D>								09.09-01.17														0 580 202 016
2.7 TDI [8TA]	2,7	120/140	CAMA <D4V>; CGKA <D4V>; CGKB <D1W>								09.09-03.12				0 580 464 131										0 580 205 006
3.0 TDI quattro [8TA]	3,0	155/176	CAPA <D50>; CCWA <D50>; CCWB <D1V>								05.09-03.12				0 580 464 131										0 580 205 006
3.2 FSI quattro [8TA]	3,2	195	CALA <D6W>								09.09-03.12														0 580 202 016
<b>A6</b>																									
1.8 , quattro [4A2; C4]	1,8	92	ADR								06.94-10.97														0 580 314 068
, T [4B2; C5]	1,8	85/92/110	AEB; AFY; AJP								04.97-05.00	FMH													0 986 580 945
		92/110	ANB; APU; AQE; ARH; ARK; AWT								11.98-05.04	FMH			0 986 580 824										0 986 580 933
1.9 TDI [4B2; C5]	1,9	81	AVG								08.99-10.00	FMH													0 986 580 187
		96	AVF								06.01-05.04	FMH													0 986 580 187
			AWX								06.01-05.04	FMH													0 986 580 187
2.0 [4A2; C4]	2,0	79	ADW								06.94-10.97														0 580 314 068
[4B2; C5]	2,0	96	ALT								06.01-05.04	FMH			0 986 580 824										0 986 580 933
, quattro [4A2; C4]	2,0	103	ACE								06.94-10.97				0 580 254 040										
2.3 [4A2; C4]	2,3	98	AAR								06.94-10.97				0 580 254 040										
2.4 [4B2; C5]	2,4	100/115/120/121	APC; APS; APZ; ARJ; ARN								04.98-04.01	FMH													0 986 580 945
		100/120/121	AGA; AJG; ALF; ALW								04.97-01.99	FMH													0 986 580 945
		100/125	ASM; BDV								06.01-05.04	FMH			0 986 580 824										0 986 580 933
		120	AMM								06.01-05.04	FMH			0 986 580 824										0 986 580 933
		121	AML								06.00-04.01	FMH			0 986 580 824										0 986 580 933
[4F2; C6]	2,4	130	BDW								04.04-10.08														1 987 580 073
2.6 , quattro [4A2; C4]	2,6	102/110	ABC; ACZ								06.94-10.97				0 580 314 068										
2.8 [4B2; C5]	2,8	132/142	ACK; AGE								04.97-05.00	FMH													0 986 580 945
		140	ATX								07.99-04.01	FMH			0 986 580 824										0 986 580 933
		142	AHA								08.97-07.99				0 986 580 945										0 986 580 945
			ALG								06.97-01.99	FMH			0 986 580 945										0 986 580 945
			APR; AQD								11.98-04.01	FMH			0 986 580 945										0 986 580 945
			ATQ								09.99-08.01				0 986 580 945										0 986 580 945
, i, quattro [4A2; C4]	2,8	120/128/142	AAH; ACK; AEJ; AFC								06.94-12.97				0 580 314 068										
, quattro [4B2; C5]	2,8	142	AMX								06.00-05.01	FMH			0 986 580 824										0 986 580 933
3.0 [4B2; C5]	3,0	160	BBJ								06.01-05.04	FMH			0 986 580 824										0 986 580 933





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>3.0</b> [4B2; C5]	3,0	162	ASN								06.01-05.04	FMH						<b>0 986 580 824</b>	<b>0 986 580 933</b>								
			AVK								09.01-08.04															<b>0 986 580 945</b>	
[4F2; C6]	3,0	160	BBJ								04.04-05.06															<b>1 987 580 073</b>	
<b>A6 Avant</b>																											
<b>1.8</b> , quattro	1,8	92	ADR								10.95-10.97								<b>0 580 314 068</b>								
[4A5; C4]																											
, T [4B5; C5]	1,8	85/92/110	AEB; AFY; AJP								02.98-05.00	FMH														<b>0 986 580 945</b>	
		92/110	ANB; APU; AQE; ARH; ARK; AWT								11.98-01.05	FMH							<b>0 986 580 824</b>	<b>0 986 580 933</b>							
<b>1.9</b> TDI [4B5; C5]	1,9	96	AVF; AWX								06.01-01.05	FMH														<b>0 986 580 187</b>	
<b>2.0</b> [4A5; C4]	2,0	79	ADW								06.94-10.97								<b>0 580 314 068</b>								
		103	ACE								07.96-10.97								<b>0 580 314 068</b>								
[4B5; C5]	2,0	96	ALT								06.01-01.05	FMH							<b>0 986 580 824</b>	<b>0 986 580 933</b>							
quattro	2,0	103	ACE								06.94-10.97							<b>0 580 254 040</b>									
[4A5; C4]																											
<b>2.4</b> [4B5; C5]	2,4	100/115/120/121	APC; APS; APZ; ARJ; ARN								04.98-04.01	FMH														<b>0 986 580 945</b>	
		100/120/121	AGA; AJG; ALF; ALW								04.97-01.99	FMH														<b>0 986 580 945</b>	
		100/125/120	ASM; BDV								06.01-01.05	FMH							<b>0 986 580 824</b>	<b>0 986 580 933</b>							
		120	AMM								06.00-04.01	FMH							<b>0 986 580 824</b>	<b>0 986 580 933</b>							
[4F5; C6]	2,4	130	BDW								03.05-10.08															<b>1 987 580 073</b>	
<b>2.6</b> quattro	2,6	110	ABC								06.94-10.97								<b>0 580 314 068</b>								
[4A5; C4]																											
<b>2.8</b> [4B5; C5]	2,8	132/142/140	ACK; AGE; ALG; APR; AQD								02.98-04.01	FMH														<b>0 986 580 945</b>	
		140	ATX								07.99-04.01	FMH							<b>0 986 580 824</b>	<b>0 986 580 933</b>							
, quattro	2,8	120/125-128/142	AAH; ACK; AEJ; AFC								06.94-08.98								<b>0 580 314 068</b>								
[4A5; C4]																											
<b>3.0</b> [4B5; C5]	3,0	160/162	ASN; BBJ								06.01-01.05	FMH							<b>0 986 580 824</b>	<b>0 986 580 933</b>							
[4F5; C6]	3,0	160	BBJ								03.05-05.06															<b>1 987 580 073</b>	
<b>A8</b>																											
<b>3.3</b> TDI quattro	3,3	165	AKF								12.99-08.02								<b>0 580 464 079</b>								
[4D2; D2]																											
<b>Cabriolet</b>																											
<b>1.8</b> [8G7; B4]	1,8	92	ADR								01.97-08.00								<b>0 580 254 051</b>								
<b>2.0</b> [8G7; B4]	2,0	85	ABK																								
			Fg.-Nr. 8G..S..002 001→								10.94-09.98								<b>0 580 254 051</b>								
<b>2.6</b> [8G7; B4]	2,6	110	ABC																								
			Fg.-Nr. 8G..S..002 001→								10.94-08.00								<b>0 580 254 051</b>								
<b>2.8</b> [8G7; B4]	2,8	128	AAH								11.92-08.00															<b>0 580 314 068</b>	
			Fg.-Nr. 8G..S..002 001→								10.94-08.00								<b>0 580 254 051</b>								
<b>Q2</b>																											
<b>1.0</b> TFSI [GAB]	1,0	85	CHZJ <DS8/TJ4>																								
			PR-Code 1A5								10.16-10.20															<b>0 580 200 02A</b>	
			PR-Code 1A7								10.16-10.20															<b>0 580 200 02B</b>	
<b>1.4</b> TFSI [GAB]	1,4	110	CZEA <DG6/TK8>																								
			PR-Code 1A5								06.16-08.18															<b>0 580 200 02A</b>	
			PR-Code 1A7								06.16-08.18															<b>0 580 200 02B</b>	
<b>2.0</b> TFSI quattro [GAB]	2,0	140	CZPB <DQ6/ TD3>								05.17-08.18								<b>0 580 200 392</b>								
<b>3.0</b> TFSI [GAB]	1,0	81	DLAA <DG8/TC5>								08.20→	TRO														<b>0 580 200 02A</b>	
		85	DKRF <DS8/TJ4>								07.18-10.20	TRO														<b>0 580 200 02B</b>	
												TRO														<b>0 580 200 02A</b>	
<b>3.5</b> TFSI [GAB]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>								07.18→	TRO														<b>0 580 200 02B</b>	
												TRO														<b>0 580 200 02A</b>	
<b>4.0</b> TFSI quattro [GAB]	2,0	140	DKZA <DQ6/ TD3>								09.18→								<b>0 580 200 392</b>								
<b>Q3</b>																											
<b>3.5</b> TFSI [F3B]	1,4	110	CZDA <DG6/TL1>								11.18→															<b>0 580 200 228</b>	
TFSI, TFSI Mild Hybrid [F3B]	1,5	110	DADA <DS9/TJ7>; DFYA <D8I/TJ7>; DPCA <DS9/TJ7>								08.18→															<b>0 580 200 228</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>Q3 Sportback</b>																								
35	TFSI Mild Hybrid [F3N]	1,4	110	CZDA <DG6/TL1>	10.19→																			0 580 200 228
	TFSI, TFSI Mild Hybrid [F3N]	1,5	110	DFYA <D81/TJ7>; DPCA <DS9/TJ7>	09.19→																			0 580 200 228
<b>Q5</b>																								
2.0	TDI quattro [8RB]	2,0	100/105/120/125	CAGA <D92>; CAGB <D94>; CAHA <D93>; CAHB <D95>	11.08-09.10																			0 580 464 131
3.0	TDI quattro [8RB]	3,0	155/176	CCWA <D50>; CCWB <D1V>	11.08-09.12																			0 580 464 131
<b>RS5 Coupé</b>																								
4.2	FSI quattro [8T3]	4,2	331	CFSA <D59> PR-Code GP0,PR-Code GP1	03.10-08.15																			0 580 202 016
<b>SQ2</b>																								
2.0	TFSI quattro [GAB]	2,0	221	DNFC <DS4/TT6>; DNUUE <DS4/TT6>	09.18→																			0 580 200 392
<b>S3</b>																								
2.0	TFSI quattro [8P1]	2,0	188/195	CDLA <D3Q/TA2>; CDLC <D81/TA2>	07.08-03.13																			1 987 580 054
	TFSI quattro [8V1; 8VK]	2,0	206/210/213/221/228	CJXB <DF5/TT6>; CJXC <DS4/TT6>; CJXD <DM4/TT6>; CJXF <DQ8>; CJXG <D02/TT6>; DJHA <D02/TT6>	11.12-10.20																			0 580 200 392
<b>S3 Cabriolet</b>																								
2.0	TFSI quattro [8V7; 8VE]	2,0	210/213/221/228	CJXC <DS4/TT6>; CJXF <DQ8>; DJHA <D02/TT6>; DJHB <DM4/TT6>	04.14-10.20																			0 580 200 392
50	TFSI quattro [8V7; 8VE]	2,0	221	DNUUE <DS4/TT6>	09.18-10.20																			0 580 200 392
<b>S3 Limousine</b>																								
2.0	TFSI quattro [8VS; 8VM]	2,0	206/210/213/221/228	CJXB <DF5/TT6>; CJXC <DS4/TT6>; CJXD <DM4/TT6>; CJXF <DQ8>; CJXG <D02/TT6>; DJHA <D02/TT6>; DJHB <DM4/TT6>	10.13-10.20																			0 580 200 392
	TFSI quattro [8YS]	2,0	228	DNFB <D02/T3W>	07.20→																			0 580 200 392
50	TFSI quattro [8VS; 8VM]	2,0	221	DNUUE <DS4/TT6>	09.18-10.20																			0 580 200 392
<b>S3 Sportback</b>																								
2.0	TFSI quattro [8PA]	2,0	188/195	CDLA <D3Q/TA2>; CDLC <D81/TA2>	07.08-03.13																			1 987 580 054
	TFSI quattro [8VA; 8VF]	2,0	206/210/213/221/228	CJXB <DF5/TT6>; CJXC <DS4/TT6>; CJXD <DM4/TT6>; CJXF <DQ8>; CJXG <D02/TT6>; DJHA <D02/TT6>; DJHB <DM4/TT6>	11.12-10.20																			0 580 200 392
	TFSI quattro [8YA]	2,0	228	DNFB <D02/T3W>	07.20→																			0 580 200 392
50	TFSI quattro [8VA; 8VF]	2,0	221	DNUUE <DS4/TT6>	09.18-10.20																			0 580 200 392
<b>S4</b>																								
3.0	TFSI quattro [8K2; B8]	3,0	245	CAKA <D11>; CCBA <D11>	03.09-03.12																			0 580 202 014
<b>S4 Avant</b>																								
3.0	TFSI quattro [8K5; B8]	3,0	245	CAKA <D11>	03.09-03.12																			0 580 202 014
<b>S5 Cabriolet</b>																								
3.0	TFSI quattro [8F7]	3,0	245	CAKA <D11>; CCBA <D11>	05.09-03.12																			0 580 202 016
<b>S5 Coupé</b>																								
4.2	FSI quattro [8T3]	4,2	260	CAUA <D0A>	06.07-03.12																			0 580 202 016



A



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>S5 Sportback</b>																											
3.0 TFSI quattro	3,0	245	CAKA <D11>																								0 580 202 016
[8TA]																											

<b>S6</b>																											
2.2 T quattro	2,2	169	AAN																								0 580 314 068
[4A2; C4]																											
4.2 quattro	4,2	213	AEC																								0 580 314 068
[4A2; C4]																											

<b>S6 Avant</b>																											
2.2 T quattro	2,2	169	AAN																								0 580 314 068
[4A5; C4]																											
4.2 quattro	4,2	213	AEC																								0 580 314 068
[4A5; C4]																											

<b>TT Coupe</b>																											
40 TFSI [FV3]	2,0	145	DKZB <TD3>																								0 580 200 02B
TRO																											
<del>TRO</del>																											
45 TFSI [FV3]	2,0	170	DHHA <DM9/TN9>																								0 580 200 02B
TRO																											
<del>TRO</del>																											
		180	DKTB <DQ4/T3Q>																								0 580 200 02B
TRO																											
<del>TRO</del>																											
TFSI quattro	2,0	180	DKTB <DQ4/T3Q>																								0 580 200 392
[FV3]																											

<b>TT Coupé</b>																												
1.8 TFSI [FV3]	1,8	132	CJSA <DF4/TA8>; CJSB <DF4/TA8>																								0 580 200 02A	
PR-Code 1A5																												
08.15-08.18																												
PR-Code 1A7																												
08.15-08.18																												
TFSI [8J3]	1,8	118	CDAA <D67/TE6>																								1 987 580 022	
2.0 TFSI [FV3]	2,0	169	CHHC <TP6>																									
PR-Code 1A5																												
11.14->																												
0 580 200 02A																												
PR-Code 1A7																												
11.14->																												
0 580 200 02B																												
TFSI [8J3]	2,0	147	BWA <D2L/T59>																								1 987 580 022	
CCTA <D2L/TQ2>																												
06.09-06.10																												
1 987 580 022																												
155 CESA <D2D>																												
05.10-06.14																												
1 987 580 022																												
TFSI quattro	2,0	169	CHHC <TP6>																									
[FV3]																												
PR-Code 5C0																												
01.17->																												
0 580 200 392																												
PR-Code 5C1																												
07.14-12.16																												
0 580 200 392																												
TFSI quattro	2,0		CETA <D2D>																								1 987 580 054	
[8J3]																												
147 CCTA <D2L/TQ2>																												
06.08-06.10																												
1 987 580 054																												
147 CCZA <D2L/TD6>																												
06.08-06.10																												
1 987 580 054																												
155 CESA <D2D>																												
05.10-06.14																												
1 987 580 054																												
155 CETA <D2D>																												
05.10-06.14																												
1 987 580 054																												
45 TFSI [FV3]	2,0	180	DNPA <DQ4/T3J>																								0 580 200 02B	
TRO																												
<del>TRO</del>																												
0 580 200 02A																												

<b>TT Roadster</b>																												
1.8 TFSI [FV9]	1,8	132	CJSA <DF4/TA8>; CJSB <DF4/TA8>																								0 580 200 02A	
PR-Code 1A5																												
08.15-08.18																												
PR-Code 1A7																												
08.15-08.18																												
TFSI [8J9]	1,8	110-118	CDAA <D67/TE6>																								1 987 580 022	
2.0 TFSI [FV9]	2,0	169	CHHC <TP6>																									
PR-Code 1A5																												
01.20->																												
11.14-12.19																												
0 580 200 02A																												
PR-Code 1A7																												
11.14->																												
0 580 200 02B																												
TFSI [8J9]	2,0	147	BPY <D2L>; BWA <D2L/T59>;																								1 987 580 022	
CCTA <D2L/TQ2>																												
05.10-06.14																												
1 987 580 022																												
TFSI quattro	2,0	169	CHHC <TP6>																									
[FV9]																												
PR-Code 5C0																												
01.17->																												
0 580 200 392																												
PR-Code 5C1																												
11.14-12.16																												
0 580 200 392																												
TFSI quattro	2,0	147	CCZA <D2L/TD6>																								1 987 580 054	
[8J9]																												
155 CESA <D2D>																												
05.10-06.14																												
1 987 580 054																												
155 CETA <D2D>																												
05.10-06.14																												
1 987 580 054																												



A



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ AUDI

<b>40 TFSI [FV9]</b>	2,0	145	DKZB <TD3> PR-Code 1A5		07.18-12.19		<b>0 580 200 02A</b>
					01.20→		<b>0 580 200 02A</b>
					07.18→		<b>0 580 200 02B</b>
<b>45 TFSI [FV9]</b>	2,0	170	DHHA <DM9/TN9> PR-Code 1A5		01.20→		<b>0 580 200 02A</b>
					09.18-12.19		<b>0 580 200 02A</b>
					09.18→		<b>0 580 200 02B</b>
		180	DKTB <DQ4/T3Q> PR-Code 1A5		07.18-12.19		<b>0 580 200 02A</b>
					01.20→		<b>0 580 200 02A</b>
					07.18→		<b>0 580 200 02B</b>
			DNPA <DQ4/T3J>		11.20→	TRO	<b>0 580 200 02B</b>
						TRO	<b>0 580 200 02A</b>
TFSI quattro [FV9]	2,0	180	DKTB <DQ4/T3Q>		07.18→		<b>0 580 200 392</b>
<b>TTS Coupe</b>							
<b>50 TFSI quattro [FV3]</b>	2,0	225	DNUF <M50/ TT6>		09.18→		<b>0 580 200 392</b>
<b>TTS Coupé</b>							
<b>2.0 TFSI quattro [FV3]</b>	2,0	210	CJXF <DQ8> PR-Code 5C0		02.15-12.16		<b>0 580 200 392</b>
					01.17→		<b>0 580 200 392</b>
					02.15→		<b>0 580 200 392</b>
		228	CJXG <D02/TT6> PR-Code 5C0		01.17→		<b>0 580 200 392</b>
					11.14-12.16		<b>0 580 200 392</b>
					11.14→		<b>0 580 200 392</b>
<b>TTS Roadster</b>							
<b>2.0 TFSI quattro [FV9]</b>	2,0	210	CJXF <DQ8> PR-Code 5C0		02.15-12.16		<b>0 580 200 392</b>
					01.17→		<b>0 580 200 392</b>
					02.15→		<b>0 580 200 392</b>
		228	CJXG <D02/TT6> PR-Code 5C0		02.15-12.16		<b>0 580 200 392</b>
					01.17→		<b>0 580 200 392</b>
					02.15→		<b>0 580 200 392</b>
<b>50 TFSI quattro [FV9]</b>	2,0	225	DNUF <M50/ TT6>		09.18→		<b>0 580 200 392</b>
<b>100</b>							
<b>2.2 E [4A2; C4]</b>	2,2	96	PR		01.92-12.98		<b>0 580 254 040</b>
<b>2.6 E [4A2; C4]</b>	2,6	110	ACZ		01.92-12.98		<b>0 580 314 068</b>

**BENTLEY**

**Brooklands**

<b>6.8</b>	6,8	182	L 410 MN 1T		07.92-08.97		<b>0 580 254 918</b>
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**Turbo S**

<b>6.8</b>	6,8	287	L 410 M1T		07.95-07.99		<b>0 580 254 918</b>
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**BERTONE**

**Freeclimber**

<b>1.6 i</b>	1,6	74	M 40 B 16		02.92→		<b>0 580 453 053</b>
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**BMW**

**Serie Gran Coupé**

<b>220 d xDrive [F 44]</b>	2,0	140	B47 C20B <B47D (SCR)>		07.20→		<b>0 580 203 302</b>
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A





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>Serie i 8</b>																									
[I 12]	1,5	170-266	B38 K15A								06.14-06.20														0 580 200 532
<b>Serie i 8 Roadster</b>																									
[I 15]	1,5	170-275	B38 K15A								03.18-06.20														0 580 200 532
<b>Serie M</b>																									
<b>M 3</b> [F 80]	3,0	317-338	S55 B30A								06.14-09.18	MXF													0 580 200 711
												MXF													0 580 200 713
3.2 [E 36]	3,2	179	32 6S 2 <S 52 B 32>								09.96-06.98	RAB													0 580 314 076
<b>M 5</b> 5.0 [E 60]	5,0	373	S85 B50A								11.04-12.09	LAB													0 580 314 553
												RAB													0 580 314 551
<b>M 6</b> [E 63]	5,0	373	S85 B50A								03.05-07.10	LAB													0 580 314 553
												RAB													0 580 314 551
<b>M 135i</b> [F 20]	3,0	235/240	N55 B30A								07.12-06.16	MXF													0 580 200 330
												MXF													0 580 200 332
i, i xDrive [F 21]	3,0	235/240	N55 B30A								09.12-06.16														0 580 200 330
i xDrive [F 20]	3,0	235/240	N55 B30A								11.12-06.16														0 580 200 330
i xDrive [F 40]	2,0	225	B48 A20E <B48E>								07.19->														0 580 200 502
<b>M 140i</b> [F 20]	3,0	250	B58 B30A								07.16-05.19	MXF													0 580 200 700
												MXF,NFV													0 580 200 702
i, i xDrive [F 21]	3,0	250	B58 B30A								07.16-05.19	NFV													0 580 200 700
i xDrive [F 20]	3,0	250	B58 B30A								07.16-05.19	NFV													0 580 200 700
<b>M 550d</b> xDrive [F 10]	3,0	280	N57 D30C								03.12-10.16														0 986 580 424
<b>X 2 M</b> 35i xDrive [F 39]	2,0	225	B48 A20E <B48E>								12.18->														0 580 200 726
<b>X 4 M</b> 40i xDrive [F 26]	3,0	265	N55 B30A								11.15-03.18	FMH,MXF													0 986 580 426
												FMH,MXF													0 986 580 426
												MXF													0 986 580 426
<b>Serie M Cabrio</b>																									
<b>M 4</b> [F 83]	3,0	317-331	S55 B30A								09.14-08.20	MXF													0 580 200 711
												MXF													0 580 200 713
<b>M 6</b> [E 64]	5,0	373	S85 B50A								11.06-07.10	LAB													0 580 314 553
												RAB													0 580 314 551
<b>Serie M Coupé</b>																									
<b>M 2</b> [F 87]	3,0	272	N55 B30A								04.16-06.18	MXF													0 580 200 330
												MXF,NFV													0 580 200 332
Competition [F 87]	3,0	302	S55 B30A								07.18-06.21	MXF													0 580 200 711
												MXF,NFV													0 580 200 713
<b>M 4</b> [F 82]	3,0	317-331	S55 B30A								06.14-08.20	MXF													0 580 200 711
												MXF													0 580 200 713
<b>M 4 CS</b> [F 82]	3,0	338	S55 B30A								07.17-06.20	MXF													0 580 200 711
												MXF													0 580 200 713
<b>M 4 GTS</b> [F 82]	3,0	368	S55 B30A								04.16-12.18	MXF													0 580 200 711
												MXF													0 580 200 713
<b>Serie M Touring</b>																									
<b>M 5</b> 5.0 [E 61]	5,0	373	S85 B50A								03.07-08.10	LAB													0 580 314 553
												RAB													0 580 314 551
<b>M 550d</b> xDrive [F 11]	3,0	280	N57 D30C								03.12-02.17														0 986 580 424
<b>Serie X1</b>																									
<b>1.5 T</b> [E 84]	1,5	111	B38 A15C								01.16->														0 580 200 810
<b>2.0 T</b> [E 84]	2,0	157/189	B48A20C; B48A20D								01.16->														0 580 200 810
<b>16</b> d sDrive [F 48]	1,5	85	B37 C15A; B37 C15A <B37B (SCR)>								11.15->	MTV													0 580 204 033
												WTV													0 580 203 304
<b>18</b> d sDrive, d xDrive [F 48]	2,0	100-110	B47 C20A; B47 C20B <B47B (SCR)>								10.15->	MTV													0 580 204 033
												WTV													0 580 203 304
i sDrive [F 48]	1,5	100	B38 A15A								11.15-06.17	MTV,MXF													0 580 200 726
												MXF,WTV													0 580 200 504



B



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>18</b>	isDrive [F 48]	1,5	103	B38 A15A <B38C (GPF)>	06.17→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
<b>20</b>	dsDrive, d	2,0	120-140	B47 C20A; B47 C20B	10.15→	MTV	<b>0 580 204 033</b>
	xDrive [F 48]			<B47D (SCR)>		WTV	<b>0 580 203 304</b>
	isDrive [F 48]	2,0	141	B48 A20A	10.15-07.17	MXF,NFV	<b>0 580 200 726</b>
						NFV,WTV	<b>0 580 200 504</b>
				B48 A20A <B48C (GPF)>	07.17→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
	isDrive, ixDrive [F 48]	2,0	131	B48 A20A <B48C (GPF)>	12.20→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
	ixDrive [F 48]	2,0	141	B48 A20A	10.15-03.18	MTV,NFV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
				B48 A20A <B48C (GPF)>	03.18→		<b>0 580 200 726</b>
	xDrive [F 48]	2,0	141	B46 A20B	09.19→		<b>0 580 200 726</b>
<b>25</b>	dxDrive [F 48]	2,0	170	B47 C20B	10.15-07.18	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
				B47 C20B <B47B (SCR)>	09.19→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
	e xDrive [F 48]	1,5	92-162	B38 A15A <B38X>	03.20→		<b>0 580 200 526</b>
	ixDrive [F 48]	2,0	170	B46 A20B; B46 A20B <B46D (GPF)>	06.18→		<b>0 580 200 726</b>
				B48 A20B	10.15-10.17	NFV	<b>0 580 200 726</b>
				B48 A20B <B48D (GPF)>	11.17→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>

**Serie X2**

<b>16</b>	dsDrive [F 39]	1,5	85	B37 C15A <B37B (SCR)>	11.18→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
<b>18</b>	dsDrive, d	2,0	100-110	B47 C20A; B47 C20B	03.18→	MTV	<b>0 580 204 033</b>
	xDrive [F 39]			<B47B (SCR)>		WTV	<b>0 580 203 304</b>
	isDrive [F 39]	1,5	100/103	B38 A15A <B38C (GPF)>; B38 A15F <B38C (GPF)>	01.18→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
<b>20</b>	dsDrive, d	2,0	140	B47 C20A; B47 C20B	11.17→	MTV	<b>0 580 204 033</b>
	xDrive [F 39]			<B47D (SCR)>		WTV	<b>0 580 203 304</b>
	isDrive [F 39]	2,0	141	B48 A20A <B48C (GPF)>	01.18→	MTV,MXF	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
	isDrive, ixDrive [F 39]	2,0	131	B48 A20A <B48C (GPF)>	12.20→	MTV	<b>0 580 200 726</b>
						WTV	<b>0 580 200 504</b>
	ixDrive [F 39]	2,0	141	B46 A20B	09.19→		<b>0 580 200 726</b>
				B48 A20A <B48C (GPF)>	01.18→		<b>0 580 200 726</b>
<b>25</b>	dxDrive [F 39]	2,0	170	B47 C20B; B47 C20B <B47E>	11.17→	MTV	<b>0 580 204 033</b>
						WTV	<b>0 580 203 304</b>
	e [F 39]	1,5	92-162	B38 A15A <B38X>	07.20→		<b>0 580 200 526</b>
	ixDrive [F 39]	2,0	170	B46 A20B; B46 A20B <B46D (GPF)>	06.18→		<b>0 580 200 726</b>

**Serie X3**

<b>20</b>	isDrive [F 25]	1,6	125	N20 B16A	03.14-08.17		<b>0 986 580 426</b>
	isDrive, ixDrive [F 25]	2,0	135	N20 B20A	09.11-08.17		<b>0 986 580 426</b>
<b>28</b>	ixDrive [F 25]	2,0	180	N20 B20A	04.12-08.17		<b>0 986 580 426</b>
		3,0	190	N52 B30... <N52N>	11.10-03.12		<b>0 986 580 426</b>
<b>35</b>	ixDrive [F 25]	3,0	225	N55 B30A	10.10-08.17		<b>0 986 580 426</b>

**Serie X4**

<b>20</b>	ixDrive [F 26]	2,0	135	N20 B20A	06.14-03.18	FMH,MXF	<b>0 986 580 426</b>
						FMH,MXF	<b>0 986 580 426</b>
						MXF	<b>0 986 580 426</b>
<b>28</b>	ixDrive [F 26]	2,0	179-180	N20 B20A	06.14-03.18	FMH,MXF	<b>0 986 580 426</b>
						MXF	<b>0 986 580 426</b>
<b>35</b>	ixDrive [F 26]	3,0	225	N55 B30A	06.14-03.18	FMH,MXF	<b>0 986 580 426</b>
						FMH,MXF	<b>0 986 580 426</b>
						MXF	<b>0 986 580 426</b>

**Serie X5**

<b>3.0</b>	d [E 53]	3,0	135/155-160	30 6D 1 <M 57 D 30>; 30 6D 2 <M 57N>	03.01-10.06	<b>0 986 580 131</b>	
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>3.0 i</b> [E 53]	3,0	170	30 6S 3 <M 54>								10.99-09.06	FMH,RAB														<b>0 986 580 130</b>	
si xDrive [E 70]	3,0	200	N52 B30... <NG6> SA-Code S1CBA								11.06-09.08	RAB														<b>0 986 580 426</b>	
<b>4.4 i</b> [E 53]	4,4	210/235	N62 B44A <NGV8>; 44 8S 2 <M62 B44>								03.99-10.06	FMH,RAB														<b>0 986 580 130</b>	
<b>4.6 is</b> [E 53]	4,6	255	46 8S 1 <M 62 B 46>								02.02-09.03	FMH,RAB														<b>0 986 580 130</b>	
<b>30 i xDrive</b> [E 70]	3,0	200	N52 B30... <NG6> SA-Code S1CBA								10.08-03.10	RAB														<b>0 986 580 426</b>	
<b>35 i xDrive</b> [E 70]	3,0	225-235	N55 B30A								04.10-06.13	RAB														<b>0 986 580 426</b>	
i xDrive [F 15]	3,0	225-240	N55 B30A								11.13-07.14	RAB														<b>0 986 580 426</b>	
											08.14-06.18	FMH,MXF, RAB														<b>0 986 580 426</b>	
<b>40 e xDrive</b> [F 15]	2,0	180-230	N20 B20A								10.15-06.18	RAB														<b>0 986 580 426</b>	
<b>Serie X6</b>																											
<b>35 i xDrive</b> [E 71]	3,0	224-225	N54 B30A; N55 B30A								03.08-06.14	RAB														<b>0 986 580 426</b>	
i xDrive [F 16]	3,0	225	N55 B30A								12.14-05.19	FMH,MXF, RAB														<b>0 986 580 426</b>	
<b>Serie Z3</b>																											
<b>1.8</b> [E 36/7]	1,8	85	18 4E 2 <M 43 B 18>								03.95-12.98															<b>0 580 453 431</b>	
<b>1.9</b> [E 36/7]	1,9	87/103	19 4E 1 <M 43 B 19>; 19 4S 1 <M 44 B 19>								09.95-09.02															<b>0 580 453 431</b>	
<b>2.0</b> [E 36/7]	2,0	110	20 6S 4 <M 52 B 20>								04.99-12.00															<b>0 580 453 431</b>	
<b>2.2 i</b> [E 36/7]	2,2	125	22 6S 1 <M 54>								09.00-09.02															<b>0 580 453 431</b>	
<b>2.5</b> [E 36/7]	2,5	125	25 6S 4 <M 52 B 25>								09.98-09.00															<b>0 580 453 431</b>	
<b>2.8</b> [E 36/7]	2,8	142	28 6S 1/2 <M 52 B 28>								11.96-08.00															<b>0 580 453 431</b>	
[E 36/8]	2,8	142	28 6S 1/2 <M 52 B 28>								09.97-09.00															<b>0 580 453 431</b>	
<b>3.0 i</b> [E 36/7]	3,0	170	30 6S 3 <M 54>								05.00-06.02															<b>0 580 453 431</b>	
<b>Serie Z3 Coupé</b>																											
<b>3.0 i</b> [E 36/8]	3,0	170	30 6S 3 <M 54>								05.00-06.02															<b>0 580 453 431</b>	
<b>Serie 1</b>																											
<b>114d</b> [F 20]	1,5	70	B37 D15A								07.15-05.19															<b>0 580 204 028</b>	
	1,6	70	N47 D16A								11.12-05.15															<b>0 580 204 018</b>	
d [F 21]	1,5	70	B37 D15A								07.15-05.19															<b>0 580 204 028</b>	
	1,6	70	N47 D16A								11.12-05.15															<b>0 580 204 018</b>	
i [F 20]	1,6	75	N13 B16A								07.12-02.15															<b>0 580 200 326</b>	
i [F 21]	1,6	75	N13 B16A								09.12-02.15															<b>0 580 200 326</b>	
<b>116d</b> [F 20]	2,0	85	N47 D20C								09.11-02.15															<b>0 580 204 018</b>	
d [F 21]	2,0	85	N47 D20C								09.12-02.15															<b>0 580 204 018</b>	
d [F 40]	1,5	85	B37 C15A <B37B (SCR)>								07.19→															<b>0 580 203 302</b>	
d, ded [F 20]	1,5	85	B37 D15A								03.15-05.19															<b>0 580 204 028</b>	
d, ded [F 21]	1,5	85	B37 D15A								03.15-05.19															<b>0 580 204 028</b>	
d ed [F 20]	1,6	85	N47 D16A								03.12-02.15															<b>0 580 204 018</b>	
d ed [F 21]	1,6	85	N47 D16A								09.12-02.15															<b>0 580 204 018</b>	
i [F 20]	1,5	80	B38 B15A								03.15-05.19	NFV														<b>0 580 200 700</b>	
	1,6	100	N13 B16A								09.11-02.15	MXF														<b>0 580 200 326</b>	
												MXF															<b>0 580 200 328</b>
i [F 21]	1,5	80	B38 B15A								03.15-05.19	NFV														<b>0 580 200 700</b>	
	1,6	100	N13 B16A								09.12-02.15															<b>0 580 200 326</b>	
i [F 40]	1,5	80	B38 A15A <B38C (GPF)>								09.20→															<b>0 580 200 502</b>	
<b>118d</b> [F 21]	2,0	110	B47 D20A								03.15-05.19	NFV														<b>0 580 204 028</b>	
d [F 40]	2,0	110	B47 C20B <B47B (SCR)>								07.19→															<b>0 580 203 302</b>	
d, dxDrive [F 20]	2,0	105	N47 D20C								09.11-02.15															<b>0 580 204 018</b>	
d, dxDrive [F 21]	2,0	105	N47 D20C								09.12-02.15															<b>0 580 204 018</b>	
i [F 20]	1,5	100	B38 B15A								07.15-05.19	MXF														<b>0 580 200 700</b>	
												MXF,NFV														<b>0 580 200 702</b>	
	1,6	100/125	N13 B16A								09.11-06.16	MXF														<b>0 580 200 326</b>	
												MXF														<b>0 580 200 328</b>	



**B**



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ BMW

<b>118 i</b> [F 21]	1,5	100	B38 B15A	07.15-05.19	NFV	<b>0 580 200 700</b>
	1,6	100/125	N13 B16A	11.12-06.16		<b>0 580 200 326</b>
i [F 40]	1,5	100/103	B38 A15... <B38C (GPF)>; B38 A15A <B38C (GPF)>	07.19 →		<b>0 580 200 502</b>
	<b>120 d, d xDrive</b>	2,0	120-151	B47 D20A	03.15-05.19	NFV
[F 20]		135-147	N47 D20C	09.11-02.15		<b>0 580 204 018</b>
d, d xDrive [F 21]	2,0	135-147	N47 D20C	11.12-02.15		<b>0 580 204 018</b>
		140-151	B47 D20A	03.15-05.19	NFV	<b>0 580 204 028</b>
d, d xDrive [F 40]	2,0	140	B47 C20B <B47D (SCR)>	07.19 →		<b>0 580 203 302</b>
i [F 20]	1,6	130	N13 B16A	03.15-06.16	MXF	<b>0 580 200 326</b>
					MXF	<b>0 580 200 328</b>
	2,0	135-143	B48 B20A <B48>	07.16-05.19	MXF	<b>0 580 200 700</b>
					MXF,NFV	<b>0 580 200 702</b>
i [F 21]	1,6	130	N13 B16A	03.15-06.16		<b>0 580 200 326</b>
	2,0	135	B48 B20A <B48>	07.16-05.19	NFV	<b>0 580 200 700</b>
i [F 40]	2,0	131	B46 A20B <B46D (GPF)> B48 A20... <B48C (GPF)>	01.21 → 09.20 →		<b>0 580 200 502</b> <b>0 580 200 502</b>
	<b>125 d</b> [F 20]	2,0	155-160	N47 D20D	03.12-02.15	
d [F 21]	2,0	155-165	B47 D20B <B47>	03.15-05.19	NFV	<b>0 580 204 028</b>
		155-165	N47 D20D	09.12-02.15		<b>0 580 204 018</b>
i [F 20]	2,0	160	N20 B20...	03.15-05.19	NFV	<b>0 580 204 028</b>
		165	B48 B20B <B48>	07.16-05.19	MXF	<b>0 580 200 700</b>
i [F 21]	2,0	160	N20 B20...	09.12-06.16	MXF,NFV	<b>0 580 200 330</b>
		165	B48 B20B <B48>	07.16-05.19	MXF,NFV	<b>0 580 200 332</b>
<b>128 ti</b> [F 40]	2,0	195	B48 A20B <B48D (GPF)>; B48 A20E <B48E>	03.12-06.16	MXF,NFV	<b>0 580 200 700</b>
				07.16-05.19	MXF,NFV	<b>0 580 200 702</b>
	2,0	160	N20 B20...	09.12-06.16		<b>0 580 200 330</b>
		165	B48 B20B <B48>	07.16-05.19	NFV	<b>0 580 200 700</b>

**Serie 2 Active Tourer**

<b>214 d</b> [F 45]	1,5	70	B37 C15A	03.15-02.18	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
<b>215 i</b> [F 45]	1,5	75	B38 A15A	11.15-03.18	MTV	<b>0 580 200 726</b>
					WTV	<b>0 580 200 504</b>
<b>216 d</b> [F 45]	1,5	85	B37 C15A; B37 C15A <B37B (SCR)>	11.14 →	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
i [F 45]	1,5	80	B38 A15A <B38C (GPF)>	03.18 →	MTV	<b>0 580 200 726</b>
					WTV	<b>0 580 200 504</b>
<b>218 d, d xDrive</b> [F 45]	2,0	100-110	B47 C20A; B47 C20B <B47B (SCR)>	09.14 →	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
i [F 45]	1,5	100	B38 A15... <B38C (GPF)>	03.21 →	MTV	<b>0 580 200 726</b>
			B38 A15A	07.14-03.18	WTV	<b>0 580 200 504</b>
					MTV,MXF	<b>0 580 200 726</b>
					MXF,WTV	<b>0 580 200 504</b>
		103	B38 A15A <B38C (GPF)>	03.18 →	MTV,MXF	<b>0 580 200 726</b>
					MXF,NFV, WTV	<b>0 580 200 504</b>
<b>220 d, d xDrive</b> [F 45]	2,0	120-140	B47 C20A; B47 C20B <B47D (SCR)>	11.14 →	MXF	<b>0 580 200 810</b>
					MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>



**B**



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

220i [F 45]	2,0	120-141	B48 A20...	11.14-03.18	MTV,MXF, NFV	0580 200 726
					MXF,NFV, WTV	0580 200 504
				07.17-03.18	<del>MXF</del>	0580 200 810
				131	B48 A20... <B48C (GPF)>	12.20->
225i [F 45]	2,0	170	B48 A20B	07.14-03.18	MTV,NFV	0580 200 726
					NFV,WTV	0580 200 504
				11.14-03.18	MTV WTV	0580 200 726 0580 200 504
				141	B48 A20A <B48C (GPF)>	03.18->
ixDrive [F 45]	2,0	170	B48 A20B	11.14-03.18	MTV WTV	0580 200 726 0580 200 504
				03.18->	MTV WTV	0580 200 726 0580 200 504
xe [F 45]	1,5	92-162	B38 A15A <B38X>	11.20->		0580 200 526
		100-165	B38 A15A	11.15-03.18		0580 200 526
<b>Serie 2 Cabrio</b>						
M 235i, ixDrive [F 23]	3,0	240	N55 B30A <NG6>	11.14-06.16		0580 200 330
M 240i, ixDrive [F 23]	3,0	250	B58 B30A	07.16-07.21	NFV	0580 200 700
218d [F 23]	2,0	100-110	B47 D20A	07.15-07.21	NFV	0580 204 028
i [F 23]	1,5	100	B38 B15A	03.15-07.21	MXF <del>MXF,NFV</del>	0580 200 700 0580 200 702
				12.20-07.21		0580 200 700
				11.14-07.21	NFV	0580 204 028
220d [F 23]	2,0	120-155	B47 D20A	11.14-07.21	NFV	0580 204 028
i [F 23]	2,0	135	B48 B20A <B48>	07.16-07.21	MXF <del>MXF,NFV</del>	0580 200 700 0580 200 702
				11.14-06.16	MXF <del>MXF</del>	0580 200 330 0580 200 332
				07.15-07.21	NFV	0580 204 028
225d [F 23]	2,0	165	B47 D20B <B47>	07.15-07.21	NFV	0580 204 028
228i [F 23]	2,0	180	N20 B20A	11.14-06.16		0580 200 330
230i [F 23]	2,0	185	B48 B20B <B48>	07.16-07.21	NFV	0580 200 700
<b>Serie 2 Coupé</b>						
M 235i [F 22]	3,0	240	N55 B30A	03.14-06.16	MXF <del>MXF</del>	0580 200 330 0580 200 332
				09.14-08.16		0580 200 330
ixDrive [F 22]	3,0	240	N55 B30A	06.14-06.16		0580 200 330
		250	B58 B30A	07.16-06.21	MXF <del>MXF,NFV</del>	0580 200 700 0580 200 702
ixDrive [F 22]	3,0	250	B58 B30A	07.16-06.21	NFV	0580 200 700
218d [F 22]	2,0	100-110	B47 D20A	07.15-06.21	NFV	0580 204 028
		105	N47 D20C	03.14-06.15		0580 204 018
i [F 22]	1,5	100	B38 B15A	03.15-06.21	MXF <del>MXF,NFV</del>	0580 200 700 0580 200 702
				12.20-06.21		0580 200 700
				03.14-10.14	NFV	0580 204 018
220d [F 22]	2,0	120-147	N47 D20C	03.14-10.14		0580 204 018
d, dxDrive [F 22]	2,0	120-155	B47 D20A	11.14-06.21	NFV	0580 204 028



B



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

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<b>220i</b> [F 22]	2,0	135	B48 B20A <B48>	07.16-06.21	MXF	<b>0 580 200 700</b>
					<del>MXF,NFV</del>	<b>0 580 200 702</b>
			N20 B20...	03.14-06.16	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
<b>225d</b> [F 22]	2,0	160	N47 D20D	03.14-06.15		<b>0 580 204 018</b>
		165	B47 D20B <B47>	07.15-06.21	NFV	<b>0 580 204 028</b>
<b>228i</b> [F 22]	2,0	180	N20 B20A	06.14-06.16		<b>0 580 200 330</b>
<b>230i</b> [F 22]	2,0	185	B48 B20B <B48>	07.16-06.21	NFV	<b>0 580 200 700</b>
<b>Serie 2 Gran Coupé</b>						
<b>M 235i</b> xDrive [F 44]	2,0	225	B48 A20E <B48E>	03.20→		<b>0 580 200 502</b>
<b>216d</b> [F 44]	1,5	85	B37 C15A <B37B (SCR)>	03.20→		<b>0 580 203 302</b>
<b>218d</b> [F 44]	2,0	110	B47 C20B <B47D (SCR)>	07.20→		<b>0 580 203 302</b>
				03.20→		<b>0 580 200 502</b>
	1,5	100/103	B38 A15... <B38C (GPF)>; B38 A15A <B38C (GPF)>	03.20→		<b>0 580 200 502</b>
<b>220d</b> [F 44]	2,0	140	B47 C20B <B47D (SCR)>	03.20→		<b>0 580 203 302</b>
		131	B46 A20B <B46D (GPF)>	11.20→		<b>0 580 200 502</b>
		131	B48 A20... <B48C (GPF)>; B48 A20A <B48C (GPF)>	11.20→		<b>0 580 200 502</b>
<b>Serie 2 Gran Tourer</b>						
<b>218i</b> [F 46]	1,5	100	B38 A15... <B38C (GPF)>	03.21→	MTV,MXF	<b>0 580 200 726</b>
					<del>MXF,WTV</del>	<b>0 580 200 504</b>
					<del>MXF</del>	<b>0 580 200 810</b>
<b>220i</b> [F 46]	2,0	131	B48 A20... <B48C (GPF)>	11.20→		<b>0 580 200 502</b>
<b>Serie 2 Grand Tourer</b>						
<b>214d</b> [F 46]	1,5	70	B37 C15A	07.15-02.18	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
<b>215d</b> [F 46]	1,5	85	B37 C15A	06.15-03.18	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
<b>216d</b> [F 46]	1,5	85	B37 C15A <B37B (SCR)>	03.18→	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
				07.15-03.18	MTV,MXF	<b>0 580 200 726</b>
					<del>MXF,WTV</del>	<b>0 580 200 504</b>
				07.17-03.18	<del>MXF</del>	<b>0 580 200 810</b>
80	B38 A15A <B38C (GPF)>	03.18→	MTV	<b>0 580 200 726</b>		
			WTV	<b>0 580 200 504</b>		
<b>218d, d</b> xDrive [F 46]	2,0	100-110	B47 C20A; B47 C20B <B47B (SCR)>	06.15→	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
				06.15-03.18	MTV,MXF	<b>0 580 200 726</b>
<del>MXF,WTV</del>	<b>0 580 200 504</b>					
103	B38 A15A <B38C (GPF)>	07.17→	MTV	<b>0 580 200 726</b>		
			WTV	<b>0 580 200 504</b>		
<b>i 1.5T</b> [F 46]	1,5	111	B38 A15A	10.15-08.17		<b>0 580 200 810</b>
<b>220d, d</b> xDrive [F 46]	2,0	120-140	B47 C20A; B47 C20B <B47D (SCR)>	06.15→	MTV	<b>0 580 204 033</b>
					WTV	<b>0 580 203 304</b>
<b>i</b> [F 46]	2,0	141	B48 A20A	06.15-03.18	MTV,MXF	<b>0 580 200 726</b>
					<del>MXF,WTV</del>	<b>0 580 200 504</b>
				07.17-03.18	<del>MXF</del>	<b>0 580 200 810</b>
				03.18→	MTV	<b>0 580 200 726</b>
			WTV	<b>0 580 200 504</b>		
	157	B48 A20A	10.15-08.17			<b>0 580 200 810</b>
<b>Serie 3</b>						
<b>ActiveHybrid</b> [F 30]	3,0	225-250	N55 B30A	09.12-05.15	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
<b>316d</b> [F 30]	2,0	85	B47 D20A	03.15-10.18	NFV	<b>0 580 204 028</b>
			N47 D20C	03.12-02.15		<b>0 580 204 018</b>
<b>i</b> [E 36]	1,6	75	16 4E 2 <M 43 B 16>	09.93-12.98	RAB	<b>0 580 314 076</b>



B



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>316i</b> [E 46]	1,6	75/85	N40 B16A <NG4>; N45 B16A <NG4>; 16 4E 3 <M 43 B 16>			04.98-03.05	RAB																			<b>0986 580 944</b>
	1,8	85	N42 B18A <NG4>; N46 B18A <NG4>			02.02-03.05	RAB																			<b>0986 580 944</b>
	1,9	77	19 4E 1 <M 43 B 19>			04.98-09.02	RAB																			<b>0986 580 944</b>
i [F 30]	1,6	100	N13 B16A			07.12-07.15																				<b>0580 200 326</b>
		111	N13 B16A			06.13→																				<b>0580 200 328</b>
Li [F 35]	1,6	111	N13 B16A			06.14→																				<b>0580 200 328</b>
<b>318d</b> [E 46]	2,0	85	20 4D 4 <M 47N>			03.03-03.05									<b>0 986 580 131</b>											
d, d xDrive [F 30]	2,0	105	N47 D20C			03.12-06.15																				<b>0580 204 018</b>
		110	B47 D20A			07.15-10.18	NFV																			<b>0580 204 028</b>
i [E 36]	1,8	85	18 4E 2 <M 43 B 18>			09.93-12.98	RAB									<b>0 580 314 076</b>										
i [E 46]	1,9	87	19 4E 1 <M 43 B 19>			04.98-09.01	RAB																			<b>0986 580 944</b>
	2,0	105	N42 B20A <NG4>; N46 B20... <NG4>; N46 B20C <NG4>			09.01-05.05	RAB																			<b>0986 580 944</b>
i [F 30]	1,5	100	B38 B15A			07.15-10.18	NFV																			<b>0580 200 700</b>
i, is [E 36]	1,9	103	19 4S 1 <M 44 B 19>			03.95-12.98	RAB									<b>0 580 314 076</b>										
i 1.5T [F 30]	1,5	100	B38B15C			07.16→																				<b>0580 200 702</b>
Li 1.5T [F 35]	1,5	100	B38B15C			07.16→																				<b>0580 200 702</b>
<b>320d</b> [E 46]	2,0	110	20 4D 4 <M 47N>			09.01-03.05									<b>0 986 580 131</b>											
d, ded, d xDrive [F 30]	2,0	120/135-147	N47 D20C			02.12-03.16																				<b>0580 204 018</b>
		120/140	B47 D20A			07.15-10.18	NFV																			<b>0580 204 028</b>
i [E 36]	2,0	110	20 6S 3 <M 52 B 20>			09.94-12.98	RAB									<b>0 580 314 076</b>										
i [E 46]	2,0	110	20 6S 4 <M 52 B 20>			04.98-09.01	RAB																			<b>0986 580 944</b>
	2,2	120-125	22 6S 1 <M 54>			09.00-03.05	RAB																			<b>0986 580 944</b>
i [F 30]	2,0	135	B48 B20A <B48>			07.15-10.18	NFV																			<b>0580 200 700</b>
			B48 B20C			07.16→																				<b>0580 200 702</b>
			N20 B20...			03.12-10.18	MXF,NFV																			<b>0580 200 330</b>
							<del>MXF,NFV</del>																			<b>0580 200 332</b>
			N20 B20A			09.13-08.18	MXF,NFV																			<b>0580 200 330</b>
							<del>MXF,NFV</del>																			<b>0580 200 332</b>
		150	N20 B20D			11.12→																				<b>0580 200 332</b>
i	1,6	100-125	N13 B16A			11.12-06.16																				<b>0580 200 326</b>
EfficientDynamics [F 30]																										
i xDrive [F 30]	2,0	135	N20 B20...			07.12-06.15																				<b>0580 200 330</b>
Li [F 35]	2,0	135	B48 B20C			07.16→																				<b>0580 200 702</b>
		150	N20 B20D			03.12→																				<b>0580 200 332</b>
<b>323d</b> [F 30]	2,0	160	N47 D20D			03.13-02.16																				<b>0580 204 018</b>
i [E 36]	2,4	140	24 6S 2 <M 52>			03.96-04.99	RAB									<b>0 580 314 076</b>										
	2,5	125	25 6S 3 <M 52 B 25>			10.94-12.98	RAB									<b>0 580 314 076</b>										
i [E 46]	2,4	135	24 6S 3 <M 52>			03.99-12.03	RAB																			<b>0986 580 944</b>
	2,5	125	25 6S 4 <M 52 B 25>			04.98-10.00	RAB																			<b>0986 580 944</b>
<b>325D</b> [F 30]	2,0	165	B47 D20B <B47>			03.16-02.18	NFV																			<b>0580 204 028</b>
i [E 46]	2,5	137	25 6S 6 <M 56>			09.02-12.04	RAB																			<b>0986 580 944</b>
i, xi [E 46]	2,5	137-141	25 6S 5 <M 54>			09.00-08.03										<b>0 580 314 076</b>										
						09.00-03.05	RAB																			<b>0986 580 944</b>
<b>328i</b> [E 36]	2,8	142	28 6S 1 <M 52 B 28>			10.94-12.98	RAB									<b>0 580 314 076</b>										
i [E 46]	2,8	142	28 6S 2 <M 52 B 28>			04.98-08.00																				<b>0580 314 076</b>
						04.98-09.00	RAB																			<b>0986 580 944</b>
i [F 30]	2,0	180	N20 B20A			02.12-08.15	MXF,NFV																			<b>0580 200 330</b>
							<del>MXF,NFV</del>																			<b>0580 200 332</b>
		200	N20 B20C			06.13→																				<b>0580 200 332</b>
i xDrive [F 30]	2,0	179-180	N20 B20A			07.12-06.15																				<b>0580 200 330</b>



**B**





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

## ◀ BMW

328Li [F 35]	2,0	200	N20 B20C											03.12→													0 580 200 332
330d [F 30]	3,0	190-210	N57 D30A											07.12-10.18	NFV												0 580 204 018
d, xd [E 46]	3,0	135/150	30 6D 1 <M 57 D 30>; 30 6D 2 <M 57N>											05.01-03.05		0 986 580 131											
i, ixDrive [F 30]	2,0	185	B4... <B48>; B48 B20B <B48>											07.15-10.18	NFV												0 580 200 700
i, xi [E 46]	3,0	170	30 6S 3 <M 54>											05.00-04.05	RAB												0 986 580 944
i 2.0T [F 30]	2,0	185	B48 B20D											07.16→													0 580 200 702
Li 2.0T [F 35]	2,0	185	B48 B20D											07.16→													0 580 200 702
335d xDrive [F 30]	3,0	230	N57 D30B <N57Z>											07.13-10.18	NFV												0 580 204 018
i [F 30]	3,0	225-250	N55 B30A											02.12-08.15													0 580 200 330
ixDrive [F 30]	3,0	225-240	N55 B30A											07.12-08.15	MXF												0 580 200 330
															MXF												0 580 200 332
Li [F 35]	3,0	250	N55 B30A <NG6>											03.12→													0 580 200 332
340i [F 30]	3,0	240	B58 B30A											07.15-10.18	NFV												0 580 200 700
ixDrive [F 30]	3,0	240	B58 B30A											07.15-10.18	MXF												0 580 200 700
															MXF												0 580 200 702

## Serie 3 Cabrio

318i [E 36]	1,8	85	18 4E 2 <M 43 B 18>											01.94-12.99	RAB												0 580 314 076
i [E 46]	2,0	105-110	N42 B20A <NG4>; N46 B20... <NG4>											09.01-08.06	RAB												0 986 580 944
320d [E 46]	2,0	110	20 4D 4 <M 47N>											01.05-08.06		0 986 580 131											
i [E 36]	2,0	110	20 6S 3 <M 52 B 20>											09.94-12.99	RAB												0 580 314 076
i [E 46]	2,2	120-125	22 6S 1 <M 54>											09.00-08.06	RAB												0 986 580 944
323i [E 36]	2,5	125	25 6S 3 <M 52 B 25>											05.95-09.99	RAB												0 580 314 076
i [E 46]	2,5	125	25 6S 4 <M 52 B 25>											03.00-08.00													0 580 314 076
														03.00-09.00	RAB												0 986 580 944
325i [E 46]	2,5	141	25 6S 5 <M 54>											09.00-08.03													0 580 314 076
														09.00-08.06	RAB												0 986 580 944
328i [E 36]	2,8	142	28 6S 1 <M 52 B 28>											03.95-09.99	RAB												0 580 314 076
330d [E 46]	3,0	150	30 6D 2 <M 57N>											04.05-08.06		0 986 580 131											
i [E 46]	3,0	170	30 6S 3 <M 54>											05.00-08.06	RAB												0 986 580 944

## Serie 3 Compact

316ti [E 46]	1,6	85	N40 B16A <NG4>; N45 B16A <NG4>											03.02-12.04	RAB												0 986 580 944
	1,8	85	N42 B18A <NG4>; N46 B18A <NG4>											06.01-12.04	RAB												0 986 580 944
318td [E 46]	2,0	85	20 4D 4 <M 47N>											03.03-12.04		0 986 580 131											
ti [E 36]	1,9	103	19 4S 1 <M 44 B 19>											12.95-08.99													0 580 314 076
ti [E 46]	2,0	105	N42 B20A <NG4>; N46 B20... <NG4>											09.01-12.04	RAB												0 986 580 944
320td [E 46]	2,0	110	20 4D 4 <M 47N>											09.01-12.04		0 986 580 131											
325ti [E 46]	2,5	141	25 6S 5 <M 54>											06.01-12.04	RAB												0 986 580 944

## Serie 3 Coupé

316i [E 36]	1,6	75	16 4E 2 <M 43 B 16>											09.93-12.99	RAB												0 580 314 076
i [E 46]	1,6	75/85	N40 B16A <NG4>; N45 B16A <NG4>; 16 4E 3 <M 43 B 16>											10.99-05.06	RAB												0 986 580 944
318i [E 46]	1,9	87	19 4E 1 <M 43 B 19>											04.99-09.01	RAB												0 986 580 944
	2,0	105-110	N42 B20A <NG4>; N46 B20... <NG4>											09.01-05.06	RAB												0 986 580 944
is [E 36]	1,9	103	19 4S 1 <M 44 B 19>											12.95-08.99	RAB												0 580 314 076
320d [E 46]	2,0	110	20 4D 4 <M 47N>											09.03-05.06		0 986 580 131											
i [E 36]	2,0	110	20 6S 3 <M 52 B 20>											09.94-12.98	RAB												0 580 314 076
i [E 46]	2,0	110	20 6S 4 <M 52 B 20>											04.98-09.01	RAB												0 986 580 944
	2,2	120-125	22 6S 1 <M 54>											09.00-05.06	RAB												0 986 580 944
323i [E 36]	2,5	125	25 6S 3 <M 52 B 25>											03.95-06.99	RAB												0 580 314 076
i [E 46]	2,5	125	25 6S 4 <M 52 B 25>											04.98-09.00	RAB												0 986 580 944
														09.99-08.00													0 580 314 076
325i [E 46]	2,5	137	25 6S 6 <M 56>											09.02-05.06	RAB												0 986 580 944





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>325i</b>	2,5	141	25 6S 5 <M 54>		09.00-08.03																				<b>0 580 314 076</b>		
[E 46]						09.00-05.06	RAB																	<b>0986 580 944</b>			
<b>328i</b>	2,8	142	28 6S 1 <M 52 B 28>		03.95-06.99		RAB																	<b>0 580 314 076</b>			
[E 36]																											
i	2,8	142	28 6S 2 <M 52 B 28>		04.98-09.00		RAB																	<b>0986 580 944</b>			
[E 46]						09.99-08.00																		<b>0 580 314 076</b>			
<b>330d</b>	3,0	150	30 6D 2 <M 57N>		03.03-05.06																		<b>0 986 580 131</b>				
[E 46]																											
i	3,0	170	30 6S 3 <M 54>		05.00-05.06		RAB																	<b>0986 580 944</b>			
[E 46]																											
<b>Serie 3 GT</b>																											
<b>318d</b>	2,0	105	N47 D20C		06.13-06.15																		<b>0 580 204 018</b>				
[F 34]		110	B47 D20A		07.15-04.21		NFV																	<b>0 580 204 028</b>			
<b>320d, d xDrive</b>	2,0	120-135	N47 D20C		06.13-06.15																		<b>0 580 204 018</b>				
[F 34]		120-140	B47 D20A		07.15-04.21		NFV																	<b>0 580 204 028</b>			
i	2,0	120-135	N20 B20...		06.13-06.16		MXF																	<b>0 580 200 330</b>			
[F 34]							MXF																	<b>0 580 200 332</b>			
		135	B48 B20A <B48>		07.16-04.21		MXF																	<b>0 580 200 700</b>			
							MXF,NFV																	<b>0 580 200 702</b>			
i xDrive	2,0	120-135	N20 B20...		07.13-06.16																		<b>0 580 200 330</b>				
[F 34]		135	B48 B20A <B48>		07.16-04.21		NFV																	<b>0 580 200 700</b>			
<b>325d</b>	2,0	160	N47 D20D		07.13-06.16																		<b>0 580 204 018</b>				
[F 34]		165	B47 D20B <B47>		07.16-04.21		NFV																	<b>0 580 204 028</b>			
i, i xDrive	3,0	225	N55 B30A		06.13-06.16		MXF																	<b>0 580 200 330</b>			
[F 34]							MXF																	<b>0 580 200 332</b>			
<b>328i, i xDrive</b>	2,0	180	N20 B20A		06.13-06.16		MXF																	<b>0 580 200 330</b>			
[F 34]							MXF																	<b>0 580 200 332</b>			
<b>330d, d xDrive</b>	3,0	190-210	N57 D30A <N57>		03.14-04.21		NFV																	<b>0 580 204 018</b>			
[F 34]																											
i, i xDrive	2,0	185	B48 B20B <B48>		07.16-04.21		MXF																	<b>0 580 200 700</b>			
[F 34]							MXF,NFV																	<b>0 580 200 702</b>			
<b>335d xDrive</b>	3,0	230	N57 D30B		03.14-04.21		NFV																	<b>0 580 204 018</b>			
[F 34]																											
<b>340i, i xDrive</b>	3,0	240	B58 B30A		07.16-04.21		MXF																	<b>0 580 200 700</b>			
[F 34]							MXF,NFV																	<b>0 580 200 702</b>			
<b>Serie 3 Touring</b>																											
<b>316d</b>	2,0	85	B47 D20A		03.15-05.19		NFV																	<b>0 580 204 028</b>			
[F 31]			N47 D20C		11.12-02.15																		<b>0 580 204 018</b>				
i	1,6	75	16 4E 2 <M 43 B 16>		01.96-12.99		RAB																	<b>0 580 314 076</b>			
[E 36]																											
i	1,8	85	N42 B18A <NG4>; N46 B18A		03.02-09.05		RAB																	<b>0986 580 944</b>			
[E 46]			<NG4>																								
i	1,6	100	N13 B16A		03.13-05.15																		<b>0 580 200 326</b>				
[F 31]																											
<b>318d</b>	2,0	85	20 4D 4 <M 47N>		03.03-09.05																		<b>0 986 580 131</b>				
[E 46]																											
d, d xDrive	2,0	105	N47 D20C		11.12-06.15																		<b>0 580 204 018</b>				
[F 31]		110	B47 D20A		07.15-05.19		NFV																	<b>0 580 204 028</b>			
i	1,8	85	18 4E 2 <M 43 B 18>		07.95-12.99		RAB																	<b>0 580 314 076</b>			
[E 36]																											
i	1,9	87	19 4E 1 <M 43 B 19>		10.99-09.01		RAB																	<b>0986 580 944</b>			
[E 46]	2,0	105	N42 B20A <NG4>; N46 B20...		09.01-03.05		RAB																	<b>0986 580 944</b>			
			<NG4>																								
i	1,5	100	B38 B15A		07.15-05.19		NFV																	<b>0 580 200 700</b>			
[F 31]																											
<b>320d</b>	2,0	110	20 4D 4 <M 47N>		09.01-09.05																		<b>0 986 580 131</b>				
[E 46]																											
d, d ed, d xDrive	2,0	120/135-147	N47 D20C		09.12-02.16																		<b>0 580 204 018</b>				
[F 31]		120/140	B47 D20A		07.15-05.19		NFV																	<b>0 580 204 028</b>			
i	2,0	110	20 6S 3 <M 52 B 20>		03.95-12.99		RAB																	<b>0 580 314 076</b>			
[E 36]																											



**B**



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ BMW

<b>320 i</b> [E 46]	2,0	110	20 6S 4 <M 52 B 20>	10.99-09.01	RAB	<b>0 986 580 944</b>
	2,2	120-125	22 6S 1 <M 54>	09.00-09.05	RAB	<b>0 986 580 944</b>
i [F 31]	2,0	135	N20 B20B	11.12-06.15	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
i, ixDrive [F 31]	2,0	135	B48 B20A <B48>	07.15-05.19	MXF,NFV	<b>0 580 200 700</b>
					<del>MXF,NFV</del>	<b>0 580 200 702</b>
ixDrive [F 31]	2,0	135	N20 B20...	03.13-06.15		<b>0 580 200 330</b>
<b>323 i</b> [E 36]	2,5	125	25 6S 3 <M 52 B 25>	10.95-06.99	RAB	<b>0 580 314 076</b>
i [E 46]	2,5	125	25 6S 4 <M 52 B 25>	10.98-09.00	RAB	<b>0 986 580 944</b>
				09.99-08.00		<b>0 580 314 076</b>
<b>325 d</b> [F 31]	2,0	160	N47 D20D	03.13-02.16		<b>0 580 204 018</b>
		165	B47 D20B <B47>	03.16-05.19	NFV	<b>0 580 204 028</b>
i [E 46]	2,5	137	25 6S 6 <M 56>	09.02-01.05	RAB	<b>0 986 580 944</b>
i, xi [E 46]	2,5	141	25 6S 5 <M 54>	09.00-08.03		<b>0 580 314 076</b>
				09.00-09.05	RAB	<b>0 986 580 944</b>
<b>328 i</b> [E 36]	2,8	142	28 6S 1 <M 52 B 28>	03.95-12.99	RAB	<b>0 580 314 076</b>
i [E 46]	2,8	142	28 6S 2 <M 52 B 28>	10.99-09.00	RAB	<b>0 986 580 944</b>
i [F 31]	2,0	180	N20 B20A	06.12-06.15	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
ixDrive [F 31]	2,0	180	N20 B20A	03.13-06.16		<b>0 580 200 330</b>
<b>330 d, d xDrive</b> [F 31]	3,0	190-210	N57 D30A	09.12-05.19	NFV	<b>0 580 204 018</b>
d, xd [E 46]	3,0	135/150	30 6D 1 <M 57 D 30>; 30 6D 2 <M 57N>	05.01-09.05		<b>0 986 580 131</b>
i, ixDrive [F 31]	2,0	185	B48 B20B <B48>	07.15-05.19	NFV	<b>0 580 200 700</b>
i, xi [E 46]	3,0	170	30 6S 3 <M 54>	05.00-09.05	RAB	<b>0 986 580 944</b>
<b>335 d xDrive</b> [F 31]	3,0	230	N57 D30B	11.13-05.19	NFV	<b>0 580 204 018</b>
i, ixDrive [F 31]	3,0	225	N55 B30A	03.13-06.15		<b>0 580 200 330</b>
<b>340 i, ixDrive</b> [F 31]	3,0	240	B58 B30A	07.15-05.19		<b>0 580 200 700</b>
<b>Serie 4 Cabrio</b>						
<b>420 d</b> [F 33]	2,0	120-135	N47 D20C	03.14-06.15		<b>0 580 204 018</b>
		120-151	B47 D20A	07.15-07.20	NFV	<b>0 580 204 028</b>
i [F 33]	2,0	120-135	B48 B20A <B48>	03.16-07.20	MXF	<b>0 580 200 700</b>
					<del>MXF,NFV</del>	<b>0 580 200 702</b>
			N20 B20B	06.14-02.16	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
<b>425 d</b> [F 33]	2,0	160	N47 D20D	06.14-02.16		<b>0 580 204 018</b>
		165	B47 D20B <B47>	03.16-07.20	NFV	<b>0 580 204 028</b>
<b>428 i, ixDrive</b> [F 33]	2,0	180	N20 B20A	03.14-02.16	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
<b>430 d</b> [F 33]	3,0	190-210	N57 D30A	06.14-07.20	NFV	<b>0 580 204 018</b>
i, ixDrive [F 33]	2,0	185	B48 B20B <B48>	03.16-07.20	MXF	<b>0 580 200 700</b>
					<del>MXF,NFV</del>	<b>0 580 200 702</b>
<b>435 d</b> [F 33]	3,0	230	N57 D30B	06.14-07.20	NFV	<b>0 580 204 018</b>
i, ixDrive [F 33]	3,0	225-250	N55 B30A	03.14-02.16	MXF	<b>0 580 200 330</b>
					<del>MXF</del>	<b>0 580 200 332</b>
<b>440 i, ixDrive</b> [F 33]	3,0	240	B58 B30A	03.16-07.20	MXF	<b>0 580 200 700</b>
					<del>MXF,NFV</del>	<b>0 580 200 702</b>
<b>Serie 4 Coupé</b>						
<b>418 d</b> [F 32]	2,0	100-110	B47 D20A	03.15-06.20	NFV	<b>0 580 204 028</b>



B



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

418 i [F 32]	1,5	100	B38 B15A								03.16-06.20	NFV														0580 200 700	
420 d [F 32]	2,0	120-140	B47 D20A								03.15-06.20	NFV														0580 204 028	
d, d xDrive [F 32]	2,0	120-135	N47 D20C								09.13-02.15															0580 204 018	
i [F 32]	2,0	120-135	B48 B20A <B48>								03.16-06.20	MXF														0580 200 700	
												MXF,NFV														0580 200 702	
			N20 B20...								11.13-02.16	MXF														0580 200 330	
												MXF														0580 200 332	
i xDrive [F 32]	2,0	120-135	B48 B20A <B48>								03.16-06.20	NFV														0580 200 700	
			N20 B20...								11.13-02.16															0580 200 330	
425 d [F 32]	2,0	160	N47 D20D								03.14-02.16															0580 204 018	
		165	B47 D20B <B47>								03.16-06.20	NFV														0580 204 028	
428 i, i xDrive [F 32]	2,0	180	N20 B20A								09.13-02.16	MXF														0580 200 330	
												MXF														0580 200 332	
430 d, d xDrive [F 32]	3,0	190-210	N57 D30A; N57 D30A <N57>								11.13-06.20	NFV														0580 204 018	
i [F 32]	2,0	185	B48 B20B <B48>								03.16-06.20	NFV														0580 200 700	
435 d xDrive [F 32]	3,0	230	N57 D30B <N57Z>								11.13-06.20	NFV														0580 204 018	
i, i xDrive [F 32]	3,0	225-250	N55 B30A								09.13-02.16	MXF														0580 200 330	
												MXF														0580 200 332	
440 i [F 32]	3,0	236	B58B30M0								09.16→	MXF														0580 200 700	
												MXF														0580 200 702	
i, i xDrive [F 32]	3,0	240	B58 B30A								03.16-06.20	MXF														0580 200 700	
												MXF,NFV														0580 200 702	
<b>Serie 4 GC</b>																											
418 d [F 36]	2,0	100-105	N47 D20C								03.14-06.15															0580 204 018	
		100-110	B47 D20A								07.15-04.21	NFV														0580 204 028	
i [F 36]	1,5	100	B38 B15A								07.15-04.21	MXF														0580 200 700	
												MXF,NFV														0580 200 702	
420 d, d xDrive [F 36]	2,0	120-135	N47 D20C								03.14-03.15															0580 204 018	
		120-140	B47 D20A								03.15-04.21	NFV														0580 204 028	
i [F 36]	2,0	120-135	B48 B20A <B48>								03.16-04.21	MXF														0580 200 700	
												MXF,NFV														0580 200 702	
i, i xDrive [F 36]	2,0	120-135	N20 B20A; N20 B20B								03.14-12.16															0580 200 330	
i xDrive [F 36]	2,0	120-135	B48 B20A <B48>								03.16-04.21	NFV														0580 200 700	
425 d [F 36]	2,0	165	B47 D20B <B47>								03.16-04.21	NFV														0580 204 028	
428 i, i xDrive [F 36]	2,0	180	N20 B20A								03.14-02.16	MXF														0580 200 330	
												MXF														0580 200 332	
430 d [F 36]	3,0	190-210	N57 D30A								06.14-04.21	NFV														0580 204 018	
d xDrive [E 36]	3,0	190-210	N57 D30A								06.14-04.21	NFV														0580 204 018	
i, i xDrive [F 36]	2,0	185	B48 B20B <B48>								03.16-04.21	MXF														0580 200 700	
												MXF,NFV														0580 200 702	
435 d xDrive [F 36]	3,0	230	N57 D30B								06.14-04.21	NFV														0580 204 018	
i, i xDrive [F 36]	3,0	225-250	N55 B30A								03.14-02.16	MXF														0580 200 330	
												MXF														0580 200 332	



B



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ BMW

440 i, i xDrive [F 36]	3,0	236	B58B30M0	09.16 →	MXF		<b>0 580 200 700</b>
					<del>MXF</del>		<b>0 580 200 702</b>
		240-265	B58 B30A	03.16-04.21	MXF		<b>0 580 200 700</b>
					<del>MXF,NFV</del>		<b>0 580 200 702</b>
<b>Serie 5</b>							
518 d [F 10]	2,0	100-110	B47 D20A; N47 D20C <N47N>	07.13-10.16			<b>0 986 580 424</b>
520 d [E 60]	2,0	110/120	20 4D 4 <M 47N>	09.05-02.08	FMH,RAB		<b>0 580 303 136</b>
					<del>FMH,RAB</del>		<b>0 580 303 134</b>
					LAB		<b>0 580 207 323</b>
		120-130	N47 D20...	09.07-02.10	FMH,RAB		<b>0 580 303 140</b>
					<del>FMH,RAB</del>		<b>0 580 303 138</b>
					LAB		<b>0 580 207 325</b>
d, d ed, d xDrive [F 10]	2,0	100-147	N47 D20C <N47N>	05.10-10.16			<b>0 986 580 424</b>
d, d xDrive [F 10]	2,0	120-155	B47 D20A	06.14-10.16			<b>0 986 580 424</b>
i [E 39]	2,0	100-110	20 6S 3/4 <M 52 B 20>	09.95-06.03	RAB	<b>0 986 580 129</b>	
	2,2	120-125	22 6S 1 <M 54>	09.00-07.03	RAB	<b>0 986 580 129</b>	
i [E 60]	2,0	115	N46 B20B <NG4>	09.07-02.10	FMH,RAB		<b>0 580 314 543</b>
					<del>FMH,RAB</del>		<b>0 580 314 541</b>
					LAB		<b>0 580 314 539</b>
		120-125	N43 B20A <NG4>	09.07-02.10	FMH,RAB		<b>0 580 202 029</b>
					<del>FMH,RAB</del>		<b>0 580 202 027</b>
					LAB		<b>0 580 314 549</b>
	2,2	125	22 6S 1 <M 54>	07.03-11.05	FMH,RAB		<b>0 580 314 543</b>
					<del>FMH,RAB</del>		<b>0 580 314 541</b>
					LAB		<b>0 580 314 539</b>
Li [E 60]	2,0	115	N46 B20CD	02.09-10.10	MFG		<b>0 580 314 028</b>
Li [F 10]	2,0	150	N20 B20D	07.12 →			<b>0 580 200 730</b>
Li [F 18]	2,5	120	N52 B25BE <NG6>	04.08-08.09			<b>0 580 314 545</b>
523 i [E 39]	2,4	135	24 6S 3 <M 52>	03.99-12.02	RAB	<b>0 986 580 129</b>	
	2,5	125	25 6S 3/4 <M 52 B 25>	09.95-09.00	RAB	<b>0 986 580 129</b>	
i [E 60]	2,5	140	N53 B25A <NG6>	03.07-02.10	FMH,RAB		<b>0 580 202 029</b>
					<del>FMH,RAB</del>		<b>0 580 202 027</b>
					LAB		<b>0 580 314 549</b>
i [F 18]	2,5	130	N52 B25BE <NG6>	08.05-09.07			<b>0 580 314 545</b>
i, Li [E 60]	2,5	130-167	N52 B25... <NG6>	03.05-08.10	FMH,RAB		<b>0 580 314 547</b>
					<del>FMH,RAB</del>		<b>0 580 314 545</b>
					LAB		<b>0 580 314 537</b>
525 d [E 39]	2,5	120	25 6D 1	04.00-07.03		<b>0 986 580 131</b>	
d [E 60]	2,5	120/130	25 6D 2	05.04-03.07	FMH,RAB		<b>0 580 303 136</b>
					<del>FMH,RAB</del>		<b>0 580 303 134</b>
					LAB		<b>0 580 207 323</b>
d [F 10]	3,0	150	N57 D30A	03.10-08.11			<b>0 986 580 424</b>
d, d xDrive [F 10]	2,0	160	N47 D20D <N47S1>	09.11-10.16			<b>0 986 580 424</b>
d, d xDrive, xd [E 60]	3,0	145	30 6D 3 <M 57N2>	03.07-02.10	FMH,RAB		<b>0 580 303 136</b>
					<del>FMH,RAB</del>		<b>0 580 303 134</b>
					LAB		<b>0 580 207 323</b>
i [E 39]	2,5	141	25 6S 5 <M 54>	09.00-07.03	RAB	<b>0 986 580 129</b>	
i [E 60]	2,5	141	25 6S 5 <M 54>	09.03-06.06	FMH,RAB		<b>0 580 314 543</b>
					<del>FMH,RAB</del>		<b>0 580 314 541</b>
					LAB		<b>0 580 314 539</b>
i, i xDrive, xi [E 60]	3,0	155-160	N53 B30A <NG6>	03.07-02.10	FMH,RAB		<b>0 580 202 029</b>
					<del>FMH,RAB</del>		<b>0 580 202 027</b>
					LAB		<b>0 580 314 549</b>
i, Li, xi [E 60]	2,5	160	N52 B25... <NG6>; N52 B25A <NG6>	03.05-05.10	FMH,RAB		<b>0 580 314 547</b>
					<del>FMH,RAB</del>		<b>0 580 314 545</b>
					LAB		<b>0 580 314 537</b>
Li [F 10]	2,0	200	N20 B20C	07.12 →			<b>0 580 200 730</b>
528 i [E 39]	2,8	142	28 6S 1/2 <M 52 B 28>	09.95-09.00	RAB	<b>0 986 580 129</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>528 i</b> [E 60]	3,0	172	N52 B30A <NG6>		03.07-02.10	FMH,RAB	<b>0 580 314 547</b>	
						FMH,RAB	<b>0 580 314 545</b>	
							LAB	<b>0 580 314 537</b>
Li [F 18]	2,0	200	N20 B20C		01.14→		<b>0 580 200 730</b>	
<b>530 d</b> [E 39]	3,0	135-142	30 6D 1 <M 57 D 30>		08.98-07.03		<b>0 986 580 131</b>	
d, dxDrive [F 10]	3,0	180/190-210	N57 D30A; N57 D30A <N57>		03.10-10.16		<b>0 986 580 424</b>	
d, dxDrive, xd [E 60]	3,0	155-160/170/173	30 6D 2 <M 57N>; 30 6D 3 <M 57N2>		07.03-12.09	FMH,RAB	<b>0 580 303 136</b>	
						FMH,RAB	<b>0 580 303 134</b>	
						LAB	<b>0 580 207 323</b>	
i [E 39]	3,0	170	30 6S 3 <M 54>		09.00-07.03	RAB	<b>0 986 580 129</b>	
i [E 60]	3,0	170/190	30 6S 3 <M 54>		07.03-11.05	FMH,RAB	<b>0 580 314 543</b>	
						FMH,RAB	<b>0 580 314 541</b>	
						LAB	<b>0 580 314 539</b>	
i, ixDrive, Li, xi [E 60]	3,0	187-200	N52 B30... <NG6>; N52 B30A <NG6>		03.05-05.14	FMH,RAB	<b>0 580 314 547</b>	
						FMH,RAB	<b>0 580 314 545</b>	
						LAB	<b>0 580 314 537</b>	
i, ixDrive, xi [E 60]	3,0	200	N53 B30A <NG6>		03.07-02.10	FMH,RAB	<b>0 580 202 029</b>	
						FMH,RAB	<b>0 580 202 027</b>	
						LAB	<b>0 580 314 549</b>	
<b>535 d</b> [E 60]	3,0	200/210	30 6D 4; 30 6D 5		09.04-02.10	FMH,RAB	<b>0 580 303 136</b>	
						FMH,RAB	<b>0 580 303 134</b>	
							LAB	<b>0 580 207 323</b>
d, dxDrive [F 10]	3,0	220/230	N57 D30B <N57S>; N57 D30B <N57Z>		09.10-10.16		<b>0 986 580 424</b>	
i [E 39]	3,5	173-180	35 8S 1/2 <M 62 B 35>		01.96-07.03	RAB	<b>0 986 580 129</b>	
Li [F 18]	3,0	250	N55 B30A <NG6>		04.10→		<b>0 580 200 730</b>	
<b>540 i</b> [E 39]	4,4	210	44 8S 1/2 <M 62 B 44>		01.96-07.03	RAB	<b>0 986 580 129</b>	
i [E 60]	4,0	225	N62 B40A <NGV8>		09.05-02.10	FMH,RAB	<b>0 580 314 543</b>	
						FMH,RAB	<b>0 580 314 541</b>	
						LAB	<b>0 580 314 539</b>	
<b>545 i</b> [E 60]	4,4	245	N62 B44A <NGV8>		09.03-09.05	FMH,RAB	<b>0 580 314 543</b>	
						FMH,RAB	<b>0 580 314 541</b>	
							LAB	<b>0 580 314 539</b>
<b>550 i</b> [E 60]	4,8	270	N62 B48B <NGV8>		09.05-02.10	FMH,RAB	<b>0 580 314 543</b>	
						FMH,RAB	<b>0 580 314 541</b>	
							LAB	<b>0 580 314 539</b>
<b>Serie 5 GT</b>								
<b>520 d</b> [F 07]	2,0	100-135	N47 D20C		07.12-02.17		<b>0 986 580 424</b>	
<b>530 d</b> , dxDrive [F 07]	3,0	155/180/190	N57 D30A; N57 D30A <N57>		10.09-02.17		<b>0 986 580 424</b>	
<b>535 d</b> , dxDrive [F 07]	3,0	220	N57 D30B <N57S>		03.10-06.12		<b>0 986 580 424</b>	
		230	N57 D30B <N57Z>		07.12-02.17		<b>0 986 580 424</b>	
<b>Serie 5 Touring</b>								
<b>518 d</b> [F 11]	2,0	100-110	B47 D20A; N47 D20C <N47N>		07.13-02.17		<b>0 986 580 424</b>	
<b>520 d</b> [E 61]	2,0	110/120	20 4D 4 <M 47N>		09.05-02.08	FMH,RAB	<b>0 580 303 136</b>	
						FMH,RAB	<b>0 580 303 134</b>	
							LAB	<b>0 580 207 323</b>
			120-130	N47 D20...		09.07-08.10	FMH,RAB	<b>0 580 303 140</b>
						FMH,RAB	<b>0 580 303 138</b>	
						LAB	<b>0 580 207 325</b>	
d, dxDrive [F 11]	2,0	100-147	B47 D20A; N47 D20C <N47N>		09.10-02.17		<b>0 986 580 424</b>	
i [E 39]	2,0	100-110	20 6S 3/4 <M 52 B 20>		12.96-12.01	RAB	<b>0 986 580 129</b>	
	2,2	120-125	22 6S 1 <M 54>		09.00-05.04	RAB	<b>0 986 580 129</b>	
i [E 61]	2,0	120-125	N43 B20A <NG4>		09.07-08.10	FMH,RAB	<b>0 580 202 029</b>	
						FMH,RAB	<b>0 580 202 027</b>	
							LAB	<b>0 580 314 549</b>
<b>523 i</b> [E 39]	2,5	125	25 6S 3/4 <M 52 B 25>		01.97-09.00	RAB	<b>0 986 580 129</b>	
i [E 61]	2,5	130	N52 B25... <NG6>		03.05-08.10	FMH,RAB	<b>0 580 314 547</b>	
						FMH,RAB	<b>0 580 314 545</b>	
							LAB	<b>0 580 314 537</b>



B



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ BMW

<b>523 i</b> [E 61]	2,5	140	N53 B25A <NG6>	03.07-08.10	FMH,RAB	<b>0 580 202 029</b>
					FMH,RAB	<b>0 580 202 027</b>
					LAB	<b>0 580 314 549</b>
<b>525 d</b> [E 39]	2,5	120	25 6D 1	04.00-05.04		<b>0 986 580 131</b>
d [E 61]	2,5	120/130	25 6D 2	05.04-03.07	FMH,RAB	<b>0 580 303 136</b>
					FMH,RAB	<b>0 580 303 134</b>
					LAB	<b>0 580 207 323</b>
d [F 11]	3,0	150	N57 D30A	09.10-08.11		<b>0 986 580 424</b>
d, d xDrive [F 11]	2,0	155-160	N47 D20D <N47S1>	09.11-02.17		<b>0 986 580 424</b>
d, d xDrive, xd [E 61]	3,0	145	30 6D 3 <M 57N2>	03.07-08.10	FMH,RAB	<b>0 580 303 136</b>
					FMH,RAB	<b>0 580 303 134</b>
					LAB	<b>0 580 207 323</b>
i [E 39]	2,5	141	25 6S 5 <M 54>	09.00-05.04	RAB	<b>0 986 580 129</b>
i [E 61]	2,5	141	25 6S 5 <M 54>	05.04-03.05	FMH,RAB	<b>0 580 314 543</b>
					FMH,RAB	<b>0 580 314 541</b>
					LAB	<b>0 580 314 539</b>
i, i xDrive, xi [E 61]	3,0	160	N53 B30A <NG6>	03.07-08.10	FMH,RAB	<b>0 580 202 029</b>
					FMH,RAB	<b>0 580 202 027</b>
					LAB	<b>0 580 314 549</b>
i, xi [E 61]	2,5	160	N52 B25... <NG6>; N52 B25A <NG6>	03.05-08.10	FMH,RAB	<b>0 580 314 547</b>
					FMH,RAB	<b>0 580 314 545</b>
					LAB	<b>0 580 314 537</b>
<b>528 i</b> [E 39]	2,8	142	28 6S 1/2 <M 52 B 28>	01.97-09.00	RAB	<b>0 986 580 129</b>
<b>530 d</b> [E 39]	3,0	135-142	30 6D 1 <M 57 D 30>	08.98-05.04		<b>0 986 580 131</b>
d, d xDrive [F 11]	3,0	180/190-210	N57 D30A; N57 D30A <N57>	09.10-02.17		<b>0 986 580 424</b>
d, d xDrive, xd [E 61]	3,0	155-170/173	30 6D 2 <M 57N>; 30 6D 3 <M 57N2>	05.04-05.10	FMH,RAB	<b>0 580 303 136</b>
					FMH,RAB	<b>0 580 303 134</b>
					LAB	<b>0 580 207 323</b>
i [E 39]	3,0	170	30 6S 3 <M 54>	09.00-05.04	RAB	<b>0 986 580 129</b>
i, i xDrive, xi [E 61]	3,0	190-200	N52 B30... <NG6>; N52 B30A <NG6>	03.05-03.10	FMH,RAB	<b>0 580 314 547</b>
					FMH,RAB	<b>0 580 314 545</b>
					LAB	<b>0 580 314 537</b>
		200	N53 B30A <NG6>	03.07-08.10	FMH,RAB	<b>0 580 202 029</b>
					FMH,RAB	<b>0 580 202 027</b>
					LAB	<b>0 580 314 549</b>
<b>535 d</b> [E 61]	3,0	200/210	30 6D 4; 30 6D 5	09.04-08.10	FMH,RAB	<b>0 580 303 136</b>
					FMH,RAB	<b>0 580 303 134</b>
					LAB	<b>0 580 207 323</b>
d [F 11]	3,0	220	N57 D30B <N57S>	09.10-08.11		<b>0 986 580 424</b>
d, d xDrive [F 11]	3,0	230	N57 D30B <N57Z>	09.11-02.17		<b>0 986 580 424</b>
<b>540 i</b> [E 39]	4,4	210	44 8S 1/2 <M 62 B 44>	03.97-05.04	RAB	<b>0 986 580 129</b>
<b>545 i</b> [E 61]	4,4	245	N62 B44A <NGV8>	05.04-09.05	FMH,RAB	<b>0 580 314 543</b>
					FMH,RAB	<b>0 580 314 541</b>
					LAB	<b>0 580 314 539</b>
<b>550 i</b> [E 61]	4,8	270	N62 B48B <NGV8>	09.05-08.10	FMH,RAB	<b>0 580 314 543</b>
					FMH,RAB	<b>0 580 314 541</b>
					LAB	<b>0 580 314 539</b>
<b>Serie 6</b>						
<b>630 i</b> [E 63]	3,0	190	N52 B30... <NG6>	09.04-07.10	LAB	<b>0 580 314 537</b>
					RAB	<b>0 580 314 545</b>
		200	N53 B30A <NG6>	09.07-07.10	FMH,RAB	<b>0 580 202 029</b>
					FMH,RAB	<b>0 580 202 027</b>
					LAB	<b>0 580 314 549</b>
<b>635 d</b> [E 63]	3,0	210	30 6D 5	09.07-07.10	LAB	<b>0 580 207 323</b>
					RAB	<b>0 580 303 134</b>
<b>645 Ci</b> [E 63]	4,4	245	N62 B44A <NGV8>	01.04-09.05	LAB	<b>0 580 314 539</b>
					RAB	<b>0 580 314 541</b>
<b>650 i</b> [E 63]	4,8	270	N62 B48B <NGV8>	09.05-07.10	LAB	<b>0 580 314 539</b>
					RAB	<b>0 580 314 541</b>



**B**



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>Serie 6 Cabrio</b>																								
630i [E 64]	3,0	190	N52 B30... <NG6>	09.04-07.10	LAB	0 580 314 537																		
					RAB	0 580 314 545																		
		200	N53 B30A <NG6>	09.07-07.10	FMH,RAB	0 580 202 029																		
					FMH,RAB	0 580 202 027																		
					LAB	0 580 314 549																		
635 d [E 64]	3,0	210	30 6D 5	09.07-07.10	LAB	0 580 207 323																		
					RAB	0 580 303 134																		
640 d, d xDrive [F 12]	3,0	230	N57 D30B <N57Z>	09.11-05.18		0986 580 424																		
645 Ci [E 64]	4,4	245	N62 B44A <NGV8>	04.04-09.05	LAB	0 580 314 539																		
					RAB	0 580 314 541																		
650i [E 64]	4,8	270	N62 B48B <NGV8>	09.05-07.10	LAB	0 580 314 539																		
					RAB	0 580 314 541																		
<b>Serie 6 Coupé</b>																								
640 d, d xDrive [F 13]	3,0	230	N57 D30B <N57Z>	10.11-10.17		0986 580 424																		
<b>Serie 6 GC</b>																								
640 d, d xDrive [F 06]	3,0	230	N57 D30B <N57Z>	05.12-10.18		0986 580 424																		
<b>Serie 7</b>																								
730 d [E 38]	3,0	135-142	30 6D 1 <M 57 D 30>	08.98-12.01		0 986 580 131																		
<b>X1</b>																								
18 i sDrive [F 48]	1,5	100	B38 A15F <B38C (GPF)>	12.20→	MTV	0 580 200 726																		
					WTV	0 580 200 504																		

**BOGDAN**

<b>2110</b>																								
211010	1,6	59,5	21114 <Euro 3>	12.09→		1987 580 051																		
211040	1,6	65,5	21124 <Euro 3>	12.09→		1987 580 051																		
<b>2111</b>																								
211120	1,6	59,5	21114 <Euro 3>	12.09→		1987 580 051																		
211140	1,6	65,5	21124 <Euro 3>	12.09→		1987 580 051																		
<b>2310</b>																								
231010	1,6	59,5	21114 <Euro 3>	12.09→		1987 580 051																		
231040	1,6	65,5	21124 <Euro 3>	12.09→		1987 580 051																		

**CADILLAC**

<b>Catera</b>																								
3.0	3,0	149	X30XE	10.96-08.01		0 580 314 097																		
<b>Escalade</b>																								
5.3 ,AWD	5,3	220	LM7	09.01-08.03		0986 580 991																		
6.2 FFV AWD	6,2	301	L9H	09.09-08.10	TW	F 00E 194 699																		
				09.10-08.13		F 00E 194 699																		

**CHEVROLET**

<b>Alero Coupé</b>																								
2.4	2,4	112	LD9 <T>	09.98-08.99		F 00E 194 630																		
3.4	3,4	138	LA1 <E>	09.98-08.99		F 00E 194 630																		
<b>Astra</b>																								
2.0 MPFI Flexpower	2,0	89-93	X20XE <SOHC>	04.04-02.09		F 000 TE1 45J	0 580 314 342																	
<b>Avalanche</b>																								
5.3 FFV 4x4	5,3	239	LMG	09.06-08.08	TW	F 00E 194 633																		
<b>Aveo</b>																								
1.2 i [T250]	1,2	53	...	02.06-10.08		0 580 454 093																		
1.4 i	1,4	69	F14D3	03.06-10.10		0 580 454 093																		





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀CHEVROLET

1.4 i [T200]	1,4	69	F14D3	03.06-04.13	<b>0 580 454 093</b>							
i [T250]	1,4	69	F14D3	02.06-10.08	<b>0 580 454 093</b>							
			Fg.-Nr. →095807	02.06→	<b>0 580 454 093</b>							
1.6 [T250]	1,6	80	F16D3									
			Fg.-Nr. →095807	01.09→	EU2	<b>0 580 454 093</b>						
i	1,6	76	F16D3 <E-tec>	01.07-10.14		<b>0 580 454 093</b>						
<b>Aveo Hatchback</b>												
1.4 i [T200]	1,4	69	F14D3	01.06-08.08	<b>0 580 454 093</b>							
i [T250]	1,4	69	F14D3									
			Fg.-Nr. →095807	02.06→	<b>0 580 454 093</b>							
1.6 [T250]	1,6	80	F16D3									
			Fg.-Nr. →095807	01.09-03.17	EU2	<b>0 580 454 093</b>						
<b>Cavalier Coupé</b>												
2.2 i	2,2	86-89	LN2	09.98-08.00		<b>F 00E 194 630</b>						
2.4	2,4	111	LD9	09.98-08.99		<b>F 00E 194 630</b>						
				09.99-08.02	MTA	<b>F 00E 194 630</b>						
<b>Corsa</b>												
1.0 MPFI 16V	1,0	50	CJ <DOHC SFI>	04.99-10.02	<b>0 580 454 093</b>	<b>F 000 TE1 257</b>						
1.4 i	1,4	66	C 14NZ	09.01-08.03	TFP	<b>0 986 580 807</b>						
<b>Cruze</b>												
1.6 [J300]	1,6	80/83	F16D3; F16D4	05.09-12.10	TW	<b>0 580 200 369</b>						
1.8 [J300]	1,8	104	F18D4	05.09-12.10	TW	<b>0 580 200 369</b>						
<b>Kalos</b>												
1.2 [T200]	1,2	53	B12S1	01.06-08.06		<b>0 580 454 093</b>						
1.4 [T200]	1,4	69	F14D3	01.06-08.06		<b>0 580 454 093</b>						
<b>Kalos Hatchback</b>												
1.2 [T200]	1,2	53	B12S1	01.06-04.08		<b>0 580 454 093</b>						
1.4 [T200]	1,4	69	F14D3	01.06-04.08		<b>0 580 454 093</b>						
<b>Lacetti</b>												
1.4 [J200]	1,4	70	F14D3									
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>						
1.6 [J200]	1,6	80	F16D3									
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>						
<b>Lanos</b>												
1.5 i	1,5	63	A15 SMS <E-TEC SOHC MPI>	01.02→	TW	<b>1 987 580 030</b>						
			A15SMS <E-TEC>	01.04→		<b>1 987 580 030</b>						
1.6 i	1,6	78	A16DMS	01.04→		<b>1 987 580 030</b>						
<b>Nubira</b>												
1.4 i [J200]	1,4	70	F14D3									
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>						
1.6 i [J200]	1,6	80	F16D3									
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>						
<b>Nubira Wagon</b>												
1.6 i [J200]	1,6	80	F16D3									
			Fg.-Nr. →231106	02.05-12.07		<b>0 580 454 168</b>						
<b>Onix</b>												
1.4	1,4	72		04.13→		<b>F 000 TE1 1B2</b>						
<b>Optra</b>												
1.6 [J200]	1,6	80	F16D3									
			Fg.-Nr. →644412	09.02-12.04	EU2,EU3	<b>0 580 454 168</b>						
<b>Optra Hatchback</b>												
1.6 [J200]	1,6	80	F16D3									
			Fg.-Nr. →644412	09.02-12.04	EU2,EU3	<b>0 580 454 168</b>						
<b>Silverado SS</b>												
6.0 4x4	6,0	257	LQ9	09.03-09.07		<b>F 00E 194 627</b>						
<b>Silverado 1500</b>												
5.3 FFV 4x4	5,3	235	LC9	09.07-08.13	TW	<b>F 00E 194 633</b>						
				09.11-08.13		<b>F 00E 194 699</b>						
4x4	5,3	235	LY5	09.06-08.09	MFG,TW	<b>F 00E 194 587</b>						
					TW	<b>F 00E 194 550</b>						
						<b>F 00E 194 610</b>						







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>Silverado 1500 HD</b>																										
6.0 4x4	6,0	224	LQ4																							
											09.00-08.07	TW														1987 580 023
<b>Silverado 3500</b>																										
6.0	6,0	224	LQ4																							1987 580 023
<b>Suburban 1500</b>																										
5.3	5,3	239	LMG																							F 00E 194 633
																										F 00E 194 699
4x4	5,3	201-220	LM7																							1987 580 023
																										1987 580 040
<b>Vectra</b>																										
2.2 SFI 16V [B]	2,2	101	JW, JX <DOHC SFI>																							0 580 454 093
																										F 000 TE1 184
																										F 000 TE0 102
																										F 000 TE1 154
<b>Zafira</b>																										
1.8	1,8	85-91	Z 18 XE																							0 580 453 465

**CHRYSLER**

<b>Dodge Dakota</b>																										
3.9 i	3,9	130	Magnum V6																							0 580 454 094
<b>Grand Cherokee</b>																										
4.7 MPI	4,7	162																								F 010 TE0 002
<b>Grand Voyager</b>																										
3.8 [RS]	3,8	142	EGL																							F 00E 194 656
<b>Voyager</b>																										
3.3 [RT]	3,3	128	EGV <H>																							F 00E 194 656

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<b>AX</b>																										
1.0 i	1,0	31-33/37	CDY Kat. <TU9M>; CDZ Kat. <TU9M>																							0 580 314 165
																										0 580 305 007
1.1 i	1,1	44	HDY Kat. <TU1M>																							0 580 314 165
																										0 580 305 007
1.4 i	1,4	55-58	KDZ Kat. <TU3M>																							0 580 314 165
																										0 580 305 007
<b>Berlingo</b>																										
1.1 i [M49]	1,1	44	HDY <TU1M+>; HDZ <TU1M+>																							0 580 305 003
			Org.-Nr. →8105																							0 986 580 170
			HFX <TU1JP>																							0 986 580 310
i [M59]	1,1	44	HFX <TU1JP>																							0 986 580 310
1.4 i [M49]	1,4	55	KFW <TU3JP/L4>																							0 986 580 310
			KFX <TU3JP>																							0 986 580 310
			Org.-Nr. →8091																							0 986 580 171
			Org.-Nr. 8610 →																							0 986 580 310
i [M59]	1,4	55	KFW <TU3JP/TU3A>																							0 986 580 310
1.6 HDi [B9]	1,6	55	9HK <DV6ETED M>																							0 986 580 385
																										0 986 580 384
			9HT <DV6B/DV6BUTED4>																							0 986 580 384
			55/66/68/ 84																							0 986 580 385
			9HL <DV6C>; 9HN <DV6ETED4>;																							0 986 580 385
			9HP <DV6DTED>; 9HS																							0 986 580 385
			<DV6TED4BU/FAP>																							0 986 580 385
			66																							0 986 580 385
			9HF <DV6DTED>																							0 986 580 385
			9HV <DV6TED4/FAP>																							0 986 580 385
			9HX <DV6ATED4/DV6AUTED4>																							0 986 580 384
			66-68																							0 986 580 385
			9H... <DV6DTED M>																							0 986 580 385
																										0 986 580 384
			80																							0 986 580 385
			9HZ <DV6TED4>																							0 986 580 385
			82																							0 986 580 385
			9H... <DV6C>																							0 986 580 385
i 16V	1,6	81	<TU5JP4>																							0 986 580 310
i 16V [M49]	1,6	80	NFU <TU5JP4>																							0 986 580 310
i 16V [M59]	1,6	80	NFU <TU5JP4>																							0 986 580 310
1.8 i [M49]	1,8	66	LFX <XU7JB>																							0 986 580 171
			Org.-Nr. →8091																							0 986 580 171



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

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<b>1.9 D [M49]</b>	1,9	52	WJC/WJZ <DW8/W3>																								
			Org.-Nr. 8092 → 8609								01.99-06.00															<b>0 986 580 355</b>	
			Org.-Nr. 8610 →								07.00-11.02															<b>0 986 580 291</b>	
			WJY <DW8B>								09.00-11.02															<b>0 986 580 291</b>	
D [M59]	1,9	52	WJY <DW8B>								11.02-04.08	TW														<b>0 986 580 291</b>	
<b>2.0 HDi [M49]</b>	2,0	66	RHY <DW10TD>								12.99-11.02	MHE,SIE														<b>0 986 580 291</b>	
			Org.-Nr. 8610 →								07.00-11.02	BO,MHE														<b>0 986 580 174</b>	
			Org.-Nr. 8617 →								07.00-11.02	BO,MHE														<b>0 986 580 351</b>	
HDi [M59]	2,0	66	RHY <DW10TD>																								
			Org.-Nr. → 10223								11.02-11.04	MHE														<b>0 986 580 291</b>	
<b>C1</b>																											
<b>1.0 [B0]</b>	1,0	50	CFA <384F>; CFB <1KR Euro 5>								06.05-12.14															<b>0 986 580 970</b>	
[B4]	1,0	50/51/53	CFB <1KR Euro 5>; CFB <1KR Euro 6>; CFB <1KR Euro 6.2>								02.14 →															<b>0 986 580 970</b>	
<b>1.2 VTi [B4]</b>	1,2	55/60	HMT <EB2>; HMZ <EB2F>								02.14-12.18															<b>0 986 580 970</b>	
<b>C2</b>																											
<b>1.1 [A6]</b>	1,1	44	HFX <TU1JP/TU1A>								09.03-12.09	MXF														<b>0 580 314 017</b>	
												<del>MXF</del>														<b>0 986 580 425</b>	
<b>1.4 , 16V [A6]</b>	1,4	55/65	KFU <ET3J4>; KFV <TU3JP/TU3A>								09.03-12.09	MXF														<b>0 580 314 017</b>	
												<del>MXF</del>														<b>0 986 580 425</b>	
<b>1.6 , VTS [A6]</b>	1,6	80/90	NFS <TU5JP4S>; NFU <TU5JP4>								09.03-12.09	MXF														<b>0 580 314 017</b>	
												<del>MXF</del>														<b>0 986 580 425</b>	
<b>C3</b>																											
<b>1.0 VTi [A51]</b>	1,0	50	ZMZ <EB0>								09.12-12.16	MXF														<b>0 986 580 376</b>	
			ZMZ <EB0F>								09.14-12.16	MXF,TW														<b>0 986 580 376</b>	
<b>1.1 [A51]</b>	1,1	44	HFV <TU1AE5>								09.09-12.16	MXF														<b>0 986 580 376</b>	
i [A8]	1,1	44	HFX <TU1JP>																								
			Org.-Nr. → 9610								01.02-03.03															<b>0 580 313 096</b>	
			Org.-Nr. 9611 →								04.03-08.05															<b>0 580 314 035</b>	
i [A31]	1,1	44	HFX <TU1A>																								
			Org.-Nr. → 10653								09.05-01.06	MXF														<b>0 580 314 035</b>	
			Org.-Nr. 10654 →								02.06-09.09	MXF														<b>0 580 314 035</b>	
<b>1.2 VTi [A51]</b>	1,2	60	HMZ <EB2>; HMZ <EB2F>								03.12-12.16	MXF														<b>0 986 580 376</b>	
<b>1.4 , VTi, VTi LPG [A51]</b>	1,4	53/54/70-72	KFT <TU3AE5>; K6E <TU3A>; 8F... <EP3C>; 8FN <EP3C GAS>								09.09-12.16	MXF														<b>0 986 580 376</b>	
i [A8]	1,4	55	KFV <TU3JP>																								
			Org.-Nr. → 9610								01.02-03.03	MXF														<b>0 580 313 096</b>	
			Org.-Nr. 9611 →								04.03-08.05	MXF														<b>0 580 314 035</b>	
i, i 16V [A31]	1,4	54/65	KFU <ET3J4>; KFV <TU3A/TU3JP>																								
			Org.-Nr. → 10653								09.05-01.06	MXF														<b>0 580 314 035</b>	
			Org.-Nr. 10654 →								02.06-09.09	MXF														<b>0 580 314 035</b>	
i 16V [A8]	1,4	65	KFU <ET3J4>								10.03-08.05	MXF														<b>0 580 314 035</b>	
8V	1,4	54	KFV <TU3JP>								07.03-07.12															<b>0 580 454 093</b>	
<b>1.6 i [A8]</b>	1,6	80	NFU <TU5JP4>																								
			Org.-Nr. → 9610								01.02-03.03															<b>0 580 313 096</b>	
			Org.-Nr. 9611 →								04.03-08.05															<b>0 580 314 035</b>	
i [A31]	1,6	80	NFU <TU5JP4>																								
			Org.-Nr. → 10653								09.05-01.06	MXF														<b>0 580 314 035</b>	
			Org.-Nr. 10654 →								02.06-05.09	MXF														<b>0 580 314 035</b>	
VTi [A51]	1,6	88	5FS <EP6C>								09.09-12.16	MXF														<b>0 986 580 376</b>	
16V	1,6	81	TU5JP4								05.03-07.12															<b>0 580 454 093</b>	
<b>C3 Picasso</b>																											
<b>1.4 , VTi, VTi LPG [A58]</b>	1,4	70	8F... <EP3C>; 8FN <EP3C GAS>; 8FS <EP3>								02.09-12.18	MXF														<b>0 986 580 381</b>	
<b>1.6 [A58]</b>	1,6	84-88	5F... <EP6>								02.09-12.18															<b>0 986 580 381</b>	
HDi [A58]	1,6	66	9HX <DV6ATED4>								02.09-12.11															<b>0 986 580 383</b>	
		68/82/84	9HD <DV6C>; 9HP <DV6DTED>; 9HR <DV6C>								03.10-12.18															<b>0 986 580 382</b>	
		80	9HZ <DV6TED4 FAP>								02.09-12.11															<b>0 986 580 382</b>	
<b>C3-Pluriel</b>																											
<b>1.4 [A42]</b>	1,4	54/55	KFV <TU3A/L5>; KFV <TU3JP>																								
			Org.-Nr. → 10646								05.03-01.06	MXF														<b>0 580 314 035</b>	
			Org.-Nr. 10647 →								02.06-10.12	MXF														<b>0 580 314 035</b>	



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

1.6 16V [A42]	1,6	80	NFU <TU5JP4>																								
			Org.-Nr. →10646						05.03-01.06	MXF																0580 314 035	
			Org.-Nr. 10647→						02.06-10.12	MXF																0580 314 035	
<b>C4</b>																											
1.4 [B5]	1,4	65	KFU <ET3J4>						11.04-09.10	MXF																0986 580 959	
										<del>MXF</del>																0986 580 375	
VTi [B71]	1,4	70	8F... <EP3C>						09.10-12.16	MXF																0986 580 392	
										<del>MXF</del>																0986 580 418	
1.6 [B5]	1,6	80	N... <TU5JP4>																								
			Teilenr. 1525 KJ						07.06-12.10	MXF																0986 580 959	
			Teilenr. 1525 LE						07.06-12.10																	0986 580 388	
			Teilenr. 1525 NS						07.06-12.10	<del>MXF</del>																0986 580 375	
			NFU <TU5JP4>						11.04-10.10	MXF																0986 580 959	
										<del>MXF</del>																0986 580 375	
		88	5FW <EP6>						07.08-09.10	MXF																0986 580 959	
										<del>MXF</del>																0986 580 375	
BlueHdi [B71]	1,6	73/85/88	BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>						04.14-12.18	MHE,MPR																0986 580 421	
HDi [B5]	1,6	66	9HX <DV6ATED4>						11.04-07.10																	0 986 580 365	
		80	9H... <DV6TED4>																								
			Org.-Nr. →10733						11.04-04.06																	0 986 580 365	
HDi [B71]	1,6	68	9HJ <DV6DTE M>						11.10-12.18	MHE,MPR																0986 580 421	
										MPR																0986 580 421	
		68/82	9HP <DV6DTE D>; 9HR <DV6C>						09.10-12.16																	0986 580 421	
		84	9HD <DV6C>						07.12-12.16																	0986 580 421	
i BioFlex [B5]	1,6	80	N6A <TU5JP4>						09.07-07.08																	0580 314 181	
										MXF																0986 580 959	
										<del>MXF</del>																0986 580 375	
LPG [B71]	1,6	88	5FL <EP6C GAS>						05.11-12.16																	0986 580 392	
THP [B5]	1,6	103	5FT <EP6DT>						07.08-07.09	MXF																0986 580 391	
										MXF																0986 580 391	
VTi [B71]	1,6	88	5FS <EP6C>						09.10-12.16	MXF																0986 580 392	
										<del>MXF</del>																0986 580 418	
16V [B71]	1,6	80	NFU <TU5JP4>						11.10-12.16																	0986 580 418	
2.0 [B5]	2,0	100	RFN <EW10J4>						11.04-10.05	MXF																0986 580 959	
										<del>MXF</del>																0986 580 375	
		103	RFJ <EW10A>						11.04-07.08	MXF																0986 580 959	
										<del>MXF</del>																0986 580 375	
			Teilenr. 1525 KJ						07.06-12.10	MXF																0986 580 959	
			Teilenr. 1525 LE						07.06-12.10																	0986 580 388	
			Teilenr. 1525 NS						07.06-12.10	<del>MXF</del>																0986 580 375	
[B71]	2,0	103	<EW10A>						07.11-12.16																	0986 580 418	
BlueHdi [B71]	2,0	110	AHR <DW10FD>; AHX <DW10FD>						10.14-12.18	MHE,MPR																0986 580 421	
HDi [B5]	2,0	80	RHZ <DW10ATED>						07.06-12.10																	0986 580 217	
		100	RHR <DW10BTED4>																								
			Org.-Nr. →10733						11.04-04.06																	0 986 580 365	
HDi [B71]	2,0	110/120	RHE <DW10CTED4 FAP DTR>; RHH <DW10CTED4 FAP>						09.10-12.18																	0986 580 421	
HDi 110 [B5]	2,0	80	RHZ <DW10ATED>						07.06-12.10																	0986 580 215	
<b>C4 Coupé</b>																											
1.4 [B5]	1,4	65	KFU <ET3J4>						11.04-07.10	MXF																0986 580 959	
										<del>MXF</del>																0986 580 375	
1.6 [B5]	1,6	80/88	NFU <TU5JP4>; 5FW <EP6>						11.04-07.10	MXF																0986 580 959	
										<del>MXF</del>																0986 580 375	
HDi [B5]	1,6	66	9HX <DV6ATED4>						11.04-07.10																	0 986 580 365	
		80	9H... <DV6TED4>																								
			Org.-Nr. →10733						11.04-04.06																	0 986 580 365	
THP [B5]	1,6	110	5FX <EP6DT>						07.08-07.10	MXF																0986 580 391	
2.0 [B5]	2,0	100/103/ 130	RFJ <EW10A>; RFK <EW10J4S>; RFN <EW10J4>						11.04-07.08																	0580 314 181	
HDi [B5]	2,0	100	RHR <DW10BTED4>																								
			Org.-Nr. →10733						11.04-04.06																	0 986 580 365	



C



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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C4 Grand Picasso																									
1.6 HDi [B58]	1,6	80	9H... <DV6TED4>			10.06-12.11	MPR																		0 986 580 385
							MPR																		0 986 580 384
		82	9H... <DV6C>			05.10-12.13																			0 986 580 385
2.0 HDi [B58]	2,0	100/110/120	RH... <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>; RHJ <DW10BTED4>; RHR <DW10BTED4>			10.06-12.13																			0 986 580 385
C4 Picasso																									
1.6 HDi [B58]	1,6	80	9H... <DV6TED4>			02.07-12.11	MPR																		0 986 580 385
							MPR																		0 986 580 384
		82	9H... <DV6C>			05.10-12.13																			0 986 580 385
2.0 HDi [B58]	2,0	100/110/120	RH... <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>; RHJ <DW10BTED4>; RHR <DW10BTED4>			02.07-12.13																			0 986 580 385
C4L																									
1.6 i	1,6	86	NFP <EC5>			08.12→																			F 01R 00S 338
1.8 i	1,8	102	WFZ			12.12→																			F 01R 00S 338
C5																									
1.6 HDi [X3]	1,6	80	9H... <DV6TED4>			10.04-03.08	MHE																		0 986 580 365
HDi [X7]	1,6	80/82/84	9H... <DV6C>; 9HZ <DV6TED4>			04.08-11.14	MHE																		0 986 580 141
							MHE																		0 986 580 140
THP [X7]	1,6	110-120	5FM <EP6CDT M>			03.11-12.18	ALK																		0 986 580 142
							BFK,MXF																		0 986 580 138
THP, VTi [X7]	1,6	88/110/115	5FN <EP6CDT>; 5FS <EP6C>; 5FV <EP6CDT>			09.09-12.15	MXF																		0 986 580 387
1.8 [X7]	1,8	92	6FY <EW7A>			04.08-01.11	MXF																		0 986 580 138
							MXF,TW																		0 986 580 142
i [X3]	1,8	85/92	6FY <EW7A>; 6FZ <EW7J4>			10.04-03.08	ORK																		0 986 580 939
							ORK																		0 986 580 959
i 16V [X4]	1,8	85	6FZ <EW7J4>			03.01-09.04	ORK																		0 986 580 939
							ORK																		0 986 580 959
2.0 [X7]	2,0	103	RFJ <EW10A>			04.08-01.10	MXF																		0 986 580 138
							MXF,TW																		0 986 580 142
HDi [X3]	2,0	93-100	RH... <DW10BTED4>			10.04-03.08	MHE																		0 986 580 365
HDi [X4]	2,0	66/80	RHY <DW10TD>; RHZ <DW10ATED>			03.01-09.04	MHE																		0 986 580 215
		79	RHS <DW10ATED/FAP>			03.01-09.04	MHE																		0 986 580 215
HDi [X7]	2,0	100-103	RH... <DW10BTED4>			04.08-05.15	MHE,MPR																		0 986 580 141
							MHE,MPR																		0 986 580 140
		100-103/110/120	RH... <DW10CTED4>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>			09.09-05.15	MHE																		0 986 580 141
							MHE																		0 986 580 140
i [X3]	2,0	103	RFJ <EW10A>			10.04-03.08	ORK																		0 986 580 939
							ORK																		0 986 580 959
i 16V [X4]	2,0	100	RFN <EW10J4>			03.01-09.04	ORK																		0 986 580 939
							ORK																		0 986 580 959
2.2 HDi [X3]	2,2	98	4HX <DW12TED4>			10.04-09.05	MHE																		0 986 580 215
		120-125	4H... <DW12BTED4>			03.06-03.08	MHE																		0 986 580 365
HDi [X4]	2,2	98	4HX <DW12TED4>			03.01-09.04	MHE																		0 986 580 215
HDi [X7]	2,2	120-125	4H... <DW12BTED4>			04.08-09.09	MHE																		0 986 580 141
							MHE																		0 986 580 140
		150	4HL <DW12C>			07.10-05.15	MHE																		0 986 580 141
							MHE																		0 986 580 140
3.0 , 24V [X7]	3,0	155	XFV <ES9A>			04.08-04.09	MXF																		0 986 580 138
							MXF,TW																		0 986 580 142
i [X3]	3,0	155	XFU <ES9A>			10.04-04.07	ORK																		0 986 580 939
							ORK																		0 986 580 959
i [X4]	3,0	150	XFX <ES9J4S>			03.01-09.04	ORK																		0 986 580 939
							ORK																		0 986 580 959
C5 Break																									
1.6 HDi [X3]	1,6	80	9H... <DV6TED4>			10.04-03.08	MHE																		0 986 580 365



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

1.8 i [X3]	1,8	85/92	6FY <EW7A>; 6FZ <EW7J4>	10.04-03.08	ORK	0986 580 939	
					ORK	0986 580 959	
i 16V [X4]	1,8	85	6FZ <EW7J4>	06.01-09.04	ORK	0986 580 939	
					ORK	0986 580 959	
2.0 HDi [X3]	2,0	93-100	RH... <DW10BTED4>	10.04-03.08	MHE		0 986 580 365
HDi [X4]	2,0	66/80	RHY <DW10TD>; RHZ <DW10ATED>	06.01-09.04	MHE	0986 580 215	0 986 580 365
		79	RHS <DW10ATED/FAP>	06.01-09.04	MHE	0986 580 215	
i [X3]	2,0	103	RFJ <EW10A>	10.04-09.07	ORK	0986 580 939	
					ORK	0986 580 959	
i 16V [X4]	2,0	100	RFN <EW10J4>	06.01-09.04	ORK	0986 580 939	
					ORK	0986 580 959	
2.2 HDi [X3]	2,2	98	4HX <DW12TED4>	10.04-09.05	MHE	0986 580 215	
		120-125	4H... <DW12BTED4>	04.06-03.08	MHE		0 986 580 365
HDi [X4]	2,2	98	4HX <DW12TED4>	06.01-09.04	MHE	0986 580 215	
3.0 i [X3]	3,0	155	XFU <ES9A>	10.04-04.07	ORK	0986 580 939	
					ORK	0986 580 959	
i [X4]	3,0	150	XFX <ES9J4S>	06.01-09.04	ORK	0986 580 939	
					ORK	0986 580 959	
<b>C5 Tourer</b>							
1.6 , THP [X7]	1,6	88/110/115	5FN <EP6CDT>; 5FS <EP6C>; 5FV <EP6CDT>	09.09-12.15	MXF	0986 580 387	
HDi [X7]	1,6	80/82/84	9H... <DV6C>; 9HZ <DV6TED4>	04.08-12.15	MHE		0 986 580 141
					MHE		0 986 580 140
THP [X7]	1,6	120	5FM <EP6CDT M>	03.11-11.17	ALK	0986 580 142	
					BFK,MXF	0986 580 138	
1.8 [X7]	1,8	92	6FY <EW7A>	04.08-01.11	MXF	0986 580 138	
					MXF,TW	0986 580 142	
2.0 [X7]	2,0	103	RFJ <EW10A>	04.08-01.10	MXF	0986 580 138	
					MXF,TW	0986 580 142	
HDi [X7]	2,0	100-103	RH... <DW10BTED4>	04.08-05.15	MHE,MPR		0 986 580 141
					MHE,MPR		0 986 580 140
		100-103/110/120	RH... <DW10CTED4>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>	09.09-05.15	MHE		0 986 580 141
					MHE		0 986 580 140
2.2 HDi [X7]	2,2	120-125	4H... <DW12BTED4>	04.08-09.09	MHE	0986 580 141	
					MHE	0986 580 140	
		150	4HL <DW12C>	07.10-05.15	MHE	0986 580 141	
					MHE	0986 580 140	
<b>C6</b>							
2.2 HDi [X6]	2,2	120-125	4H... <DW12BTED4>	06.06-07.10	MHE		0 986 580 141
					MHE		0 986 580 140
3.0 [X6]	3,0	155	XFV <ES9A>	11.05-02.09	MXF	0986 580 138	
					MXF	0986 580 142	
<b>C8</b>							
2.0 HDi [V3]	2,0	81	RH... <DW10ATED4/FAP>; RHW <DW10ATED4>	06.02-12.06	MHE	0986 580 217	
16V [V3]	2,0	100	RFN <EW10J4>	06.02-05.06	MXF	0986 580 261	
		103	RFJ <EW10A>	10.05-05.10	TW	0986 580 261	
						0986 580 389	
2.2 HDi [V3]	2,2	94	4HW <DW12TED4/FAP>	06.02-07.06	MHE	0986 580 217	
16V [V3]	2,2	116	3FZ <EW12J4>	06.02-05.06	MXF	0986 580 261	
3.0 [V3]	2,9	150	XFW <ES9J4S>	10.02-05.06	MXF	0986 580 261	
<b>DS3</b>							
1.2 VTi [A55]	1,2	60	HMZ <EB2>; HMZ <EB2F>	06.12-04.15		0986 580 376	
1.4 VTi, VTi LPG [A55]	1,4	70-72	8F... <EP3C>; 8FN <EP3C GAS>	01.10-04.15	MXF	0986 580 376	
1.6 VTi [A55]	1,6	88	5FS <EP6C>	01.10-04.15	MXF	0986 580 376	
<b>DS3 Cabrio</b>							
1.2 VTi, VTI [A56]	1,2	60	HMZ <EB2>; HMZ <EB2F>	07.12-04.15		0986 580 376	
1.6 VTi [A56]	1,6	88	5FS <EP6C>	07.12-04.15	MXF	0986 580 376	



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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DS4																									
1.6	BlueHdi, HDi [B75]	1,6	85/88	BHX <DV6FC>; BHZ <DV6FC>	04.14-09.15	MHE,MPR																			0 986 580 421
	HDi, HDi 16V [B75]	1,6	68/82/84	9HD <DV6C>; 9HP <DV6DTE>; 9HR <DV6C>	03.11-09.15																				0 986 580 421
	VTi [B75]	1,6	88	5FS <EP6C>	03.11-09.15	MXF																			0 986 580 392
						MXF																			0 986 580 418
2.0																									
	BlueHdi [B75]	2,0	110/133	AHW <DW10FC FAP>; AHX <DW10FD>	09.14-09.15	MHE,MPR																			0 986 580 421
	HDi, HDi 16V [B75]	2,0	100/120	RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>	03.11-09.15																				0 986 580 421
DS5																									
1.6	HDi [B81]	1,6	82/84	9HD <DV6C>; 9HR <DV6C>	09.11-11.14																				0 986 580 385
2.0	HDi, HDi Hybrid4 4x4 [B81]	2,0	100/120-147	RHC <DW10CTED4/Hybrid>; RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>	09.11-04.15																				0 986 580 385
Evasion																									
1.8	i [U60]	1,8	72-74	LFW <XU7JP>																					
				Org.-Nr. →7846	09.96-05.98	FMB																			0 986 580 201
						FMB																			0 986 580 200
				Org.-Nr. 7847→	06.98-07.02																				0 986 580 219
2.0	HDi [U60]	2,0	80/81	RHW <DW10ATED4/L4>; RHZ <DW10ATED>																					
				Org.-Nr. →8973	01.99-06.01																				0 580 303 025
				Org.-Nr. 8974→	07.01-07.02																				0 986 580 217
	i [U60]	2,0	89-90	RFU <XU10J2>																					
				Org.-Nr. →7846	06.94-05.98	FMB																			0 986 580 201
						FMB																			0 986 580 200
				Org.-Nr. 7847→	06.98-07.02																				0 986 580 219
	i Turbo [U60]	2,0	108-110	RGX <XU10J2TE>																					
				Org.-Nr. →7846	06.94-05.98	FMB																			0 986 580 201
						FMB																			0 986 580 200
				Org.-Nr. 7847→	06.98-07.02																				0 986 580 219
	i 16V [U60]	2,0	97-99-100	RFV <XU10J4R>; RFN <EW10J4>	05.98-04.00																				0 986 580 219
				Org.-Nr. 8974→	07.01-07.02																				0 986 580 261
Jumper																									
2.0	HDi [U5]	2,0	62	RHV <DW10TD>	02.02-05.06																				0 580 303 016
	HDi [23]	2,0	62	RHV <DW10TD>	03.01-02.02																				0 580 303 016
2.2	HDi [U5]	2,2	74	4HY <DW12TED>	02.02-12.06																				0 580 303 016
	HDi [U9]	2,2	74/81/88/95/96/110	4HG <PUMA C/PC81 Euro 5>; 4HH <PUMA C/PC96 Euro 5>; 4HJ <PUMA C/PC110 Euro 5>; 4HM <22DT>; 4HU <22DT>; 4HV <22DT>	06.06-12.16	MHE																			0 580 303 105
						MHE,TW																			0 580 303 076
2.3	HDi [U5]	2,3	81	F1AE0481C <2.3 TD SOFIM>	02.02-05.06																				0 580 303 016
2.8	HDi [U5]	2,8	94/107	8140 43N <SOFIM 2800 HDi>; 8140.43S	02.02-05.06																				0 580 303 016
	HDi [23]	2,8	94	8140.43S	09.00-02.02																				0 580 303 016
3.0	HDi [U6]	3,0	130	F1CE3481E <30 DT PEF Euro 5>	03.11-12.16	90L,MHE																			0 580 303 076
Jumpy																									
1.9	D [U64]	1,9	51	WJZ <DW8>																					
				Org.-Nr. 8974→	07.01-08.01																				0 986 580 367
				52	WJY <DW8B>	09.01-01.07																			0 986 580 367
	D, D Turbo [U64]	1,9	50-52/66/67-68	DHX <XUD9TE>; D8B <XUD9TF>; D9B <XUD9A>																					
				Org.-Nr. 8974→	07.01-01.07																				0 986 580 367
2.0	HDi [U64]	2,0	70/80/81	RHW <DW10ATED4>; RHX <DW10BTED>; RHZ <DW10ATED>																					
				Org.-Nr. →8973	10.99-06.01																				0 580 303 025
				Org.-Nr. 8974→	07.01-01.07																				0 986 580 217
	i [U64]	2,0	100	RFN <EW10J4>																					
				Org.-Nr. 8974→	07.01-01.07	TW																			0 986 580 261



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>2.0</b> 16V [G9]	2,0	103				RFH <EW10A>					02.07-12.16		MXF														<b>0986 580 389</b>	
<b>Xantia</b>																												
<b>1.6</b> i [X1]	1,6	65-66				BFZ <XU5JP/Z, L3>					03.93-01.98																<b>0986 580 185</b>	
i [X2]	1,6	66				BFZ <XU5JP/L3>					03.98-12.01																<b>0986 580 219</b>	
<b>1.8</b> i, i 16V [X1]	1,8	66/70-71/74-76/81				LFX <XU7JB>; LFY Kat. <XU7JP4/L3>; LFZ Kat. <XU7JP/Z, L3>; L6A <XU7JP/K>					03.93-01.98																<b>0986 580 185</b>	
i, i 16V [X2]	1,8	66/81				LFX <XU7JB>; LFY <XU7JP4>					10.97-12.01																<b>0986 580 219</b>	
<b>1.9</b> D, D Turbo [X1]	1,9	50-52/55/66				DHW <XUD9SD>; DHX, DHY <XUD9BTF/Y, L3>; DJY/DJZ <XUD9A/Y>; D9B <XUD9A/L>					07.93-01.98																<b>0 986 580 100</b>	
<b>2.0</b> HDi [X2]	2,0	66/81				RHY <DW10TD>; RHZ <DW10ATED>					10.98-12.01																<b>0580 303 025</b>	
i, i Turbo, i 16V [X1]	2,0	89-90/91-92/97/108-114				RFV <XU10J4R>; RFX Kat. <XU10J2C/Z, L3>; RFY, RFT <XU10J4/Z, L3>; RGX <XU10J2CTE>; R6D <XU10J2C/K>					03.93-12.98																<b>0986 580 185</b>	
i, i Turbo, i 16V [X2]	2,0	89-90/97-99/108-110				RFV <XU10J4R>; RFX <XU10J2C/L3>; RGX <XU10J2TE>					12.97-12.01																<b>0986 580 219</b>	
<b>2.1</b> D Turbo [X1]	2,1	80-81				P8C <XUD11BTE/L, L3>					05.95-01.98																<b>0 986 580 100</b>	
<b>3.0</b> i [X1]	3,0	140				XFZ <ES9J4>					10.96-01.98																<b>0986 580 185</b>	
i [X2]	3,0	140				XFZ <ES9J4>					12.97-12.01																<b>0986 580 219</b>	
<b>Xantia Break</b>																												
<b>1.8</b> i, i 16V [X1]	1,8	66/70-71/74-76/81				LFX <XU7JB>; LFY Kat. <XU7JP4/L3>; LFZ Kat. <XU7JP/Z, L3>; L6A <XU7JP/K>					09.95-01.98																<b>0986 580 185</b>	
i, i 16V [X2]	1,8	66/81				LFX <XU7JB>; LFY <XU7JP4>					12.97-12.01																<b>0986 580 219</b>	
<b>1.9</b> D Turbo [X1]	1,9	55/66				DHW <XUD9SD>; DHX, DHY <XUD9BTF/L3>					09.95-01.98																<b>0 986 580 100</b>	
<b>2.0</b> i, i Turbo, i 16V [X2]	2,0	89-90/97-99/108-110				RFV <XU10J4R>; RFX <XU10J2C/L3>; RGX <XU10J2TE>					12.97-12.01																<b>0986 580 219</b>	
HDi [X2]	2,0	66/81				RHY <DW10TD>; RHZ <DW10ATED>					10.98-12.01																<b>0580 303 025</b>	
i, i Turbo, i 16V [X1]	2,0	89-90/91-92/97/108-110				RFV <XU10J4R>; RFX Kat. <XU10J2C/Z, L3>; RGX <XU10J2CTE>; R6D <XU10J2C/K>					09.95-01.98																<b>0986 580 185</b>	
<b>2.1</b> D Turbo [X1]	2,1	80-81				P8C <XUD11BTE/L, L3>					06.96-01.98																<b>0 986 580 100</b>	
<b>3.0</b> i [X2]	3,0	140				XFZ <ES9J4>					01.98-12.01																<b>0986 580 219</b>	
<b>Xsara</b>																												
<b>1.4</b> i [N6]	1,4	55				KFX <TU3JP>					07.97-08.00																<b>0986 580 220</b>	
i [N7]	1,4	55				KFW <TU3JP>					09.00-12.05																<b>0986 580 220</b>	
<b>1.6</b> i [N6]	1,6	65-66				NFZ <TU5JP>					07.97-08.00																<b>0986 580 220</b>	
i 16V [N7]	1,6	80				NFU <TU5JP4>					09.00-12.05																<b>0986 580 220</b>	
<b>1.8</b> i, i 16V [N6]	1,8	66/74-75/81-82				LFX <XU7JB>; LFY <XU7JP4>; LFZ <XU7JP>; L6A <XU7JP>					07.97-08.00																<b>0986 580 220</b>	
<b>2.0</b> i 16V [N6]	2,0	97/120-123				RFS <XU10J4RS>; RFV <XU10J4R>					07.97-08.00																<b>0986 580 220</b>	
i 16V [N7]	2,0	100				RFN <EW10J4>					09.00-12.05																<b>0986 580 220</b>	
<b>Xsara Break</b>																												
<b>1.4</b> i [N6]	1,4	55				KFX <TU3JP>					04.98-08.00																<b>0986 580 220</b>	
i [N7]	1,4	55				KFW <TU3JP>					09.00-12.05																<b>0986 580 220</b>	
<b>1.6</b> i [N6]	1,6	65-66				NFZ <TU5JP>					10.97-08.00																<b>0986 580 220</b>	
i 16V [N7]	1,6	80				NFU <TU5JP4>					09.00-03.10																<b>0986 580 220</b>	
<b>1.8</b> i, i 16V [N6]	1,8	66/74-75/81-82				LFX <XU7JB>; LFY <XU7JP4>; LFZ <XU7JP>; L6A <XU7JP>					04.98-08.00																<b>0986 580 220</b>	
<b>2.0</b> i 16V [N6]	2,0	97				RFV <XU10J4R>					07.98-08.00																<b>0986 580 220</b>	
i 16V [N7]	2,0	100				RFN <EW10J4>					09.00-01.07																<b>0986 580 220</b>	
<b>Xsara Coupé</b>																												
<b>1.4</b> i [N6]	1,4	55				KFX <TU3JP>					07.97-08.00																<b>0986 580 220</b>	
i [N7]	1,4	55				KFW <TU3JP>					09.00-12.05																<b>0986 580 220</b>	
<b>1.6</b> [N6]	1,6	65				NFZ <TU5JP>					07.97-08.00																<b>0986 580 220</b>	



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>1.6 i 16V [N7]</b>	1,6	80	NFU <TU5JP4>	09.00-12.05	<b>0 986 580 220</b>
<b>1.8 i, i 16V [N6]</b>	1,8	66/74/81-82	LFX <XU7JB>; LFY <XU7JP4>; LFZ <XU7JP>	07.97-08.00	<b>0 986 580 220</b>
<b>2.0 i 16V [N6]</b>	2,0	97/120-123	RFS <XU10J4RS>; RFV <XU10J4R>	07.97-08.00	<b>0 986 580 220</b>
<b>i 16V [N7]</b>	2,0	100/120	RFN <EW10J4>; RFS <XU10J4RS>	09.00-12.05	<b>0 986 580 220</b>

**Xsara Picasso**

<b>1.6 HDi [N68]</b>	1,6	80	9H... <DV6TED4> Org.-Nr. →10297	05.04-01.05	MHE	<b>0 986 580 291</b>
<b>i, i 16V [N68]</b>	1,6	66/74/80	NFU <TU5JP4>; NFV <TU5JP/L4>; NFZ <TU5JP/L3>; N6A <TU5JP4>	01.00-04.10		<b>0 986 580 310</b>
<b>1.8 i [N68]</b>	1,8	85	6FZ <EW7J4>	01.00-04.10		<b>0 986 580 310</b>
<b>2.0 HDi [N68]</b>	2,0	66	RHY <DW10TD> Org.-Nr. →10297	01.00-01.05	MHE	<b>0 986 580 351</b>
<b>i 16V</b>	2,0	100	RFN <EW10J4>	10.00-06.12	MHE	<b>0 986 580 174</b>
<b>i 16V [N68]</b>	2,0	100	RF... <EW10J4>	03.01-04.10		<b>0 986 580 310</b>

**ZX**

<b>1.1 i [N20/N21]</b>	1,1	44	HDY <TU1M+>; HDZ <TU1M+>	09.96-06.97		<b>0 986 580 221</b>
<b>1.4 i, i Break [N20/N21]</b>	1,4	55	KFX <TU3JP> Org.-Nr. 7147→	07.96-10.97		<b>0 986 580 221</b>
<b>1.6 i, i Break [N20/N21]</b>	1,6	65-66	BFZ Kat. <XU5JP>; NFZ <TU5JP> Org.-Nr. 7147→	07.96-10.97		<b>0 986 580 221</b>
<b>i 8V</b>	1,6	65	NFZ <TU5JP>	10.96→	<b>0 580 453 443</b>	<b>0 580 313 057</b>
<b>1.8 i, i Break, i Break 16V, i 16V [N20/N21]</b>	1,8	74-76/81	LFY <XU7JP4>; LFZ Kat. <XU7JP>; L6A <XU7JP> Org.-Nr. 7147→	07.96-02.98		<b>0 986 580 221</b>
<b>1.9 i [N20/N21]</b>	1,9	88-90/93-96	DKZ, DFY Kat. <XU9JAZ>; D6E <XU9JA/K> Org.-Nr. 7147→	07.96-10.97		<b>0 986 580 221</b>
<b>2.0 i, i 16V [N20/N21]</b>	2,0	89-90/110-114	RFX Kat. <XU10J2CZ>; RFY, RFT Kat. <XU10J4Z>; R6D <XU10J2> Org.-Nr. 7147→	07.96-10.97		<b>0 986 580 221</b>
<b>i 16V [N20/N21]</b>	2,0	120-122	RFS <XU10J4RS>	09.96-10.97		<b>0 986 580 221</b>

**CUPRA**

<b>Ateca</b>						
<b>2.0 4Drive</b>	2,0	221	DNUE <DS4/TT6>	09.18-12.20		<b>0 580 200 392</b>
<b>Formentor</b>						
<b>1.5 TSI [KM7]</b>	1,5	110	DPCA <DS9/TJ7>	11.20→		<b>0 580 200 02B</b>
<b>Formentor VZ</b>						
<b>2.0 TSI [KM7]</b>	2,0	180	DNPA <DQ4/T3J>	03.21→		<b>0 580 200 02B</b>

**DACIA**

<b>Duster</b>						
<b>1.5 dCi [HS]</b>	1,5	63/66/79	K9K 796; K9K 892; K9K 896	10.09-05.18		<b>0 986 580 370</b>
<b>dCi 90 [HM]</b>	1,5	66	K9K... Mot.-Typ K9K 830	01.18-01.19		<b>0 986 580 370</b>
<b>1.6 [HS]</b>	1,6	77/84	K4M 6...; K4M 896	10.09-05.18		<b>0 986 580 957</b>
<b>Logan</b>						
<b>1.2 [LS]</b>	1,1	55	D4F 73...	07.04-12.15	NFV	<b>0 986 580 957</b>
<b>1.4 [LS]</b>	1,4	55	K7J 71...	07.04-12.15	MXF	<b>0 986 580 957</b>
<b>1.5 dCi [LS]</b>	1,5	48/50/55/63/65	K9K 790; K9K 792; K9K 796; K9K 892	06.05-12.15	MXF	<b>0 986 580 368</b>
<b>dCi [L8]</b>	1,5	63	K9K 83...	01.13-12.18		<b>0 986 580 370</b>
<b>1.6 [LS]</b>	1,6	62	K7M 8...	11.10-12.15	NFV	<b>0 986 580 957</b>



C





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.6 [LS]	1,6	64	K7M 7...								07.04-12.15	MXF														0986 580 957	
													MXF														0986 580 368
16V [LS]	1,6	77	K4M...								12.05-12.15															0986 580 957	
<b>Logan MCV</b>																											
1.2 [K8]	1,1	53/55	D4F 732; D4F 734								03.13-12.18	NFV														0986 580 957	
1.5 dCi [KS/FS]	1,5	48/50/55/65	K9K 792; K9K 794; K9K 892								01.07-12.15															0986 580 370	
dCi [K8]	1,5	62	K9K 838								06.13-12.21															0986 580 370	
<b>Logan Pick-Up</b>																											
1.5 dCi [US]	1,5	50/55/63/65	K9K 792; K9K 796; K9K 892								01.07-12.14															0986 580 370	
1.6 [US]	1,6	62/64	K7M 7...; K7M 800								01.07-12.15	NFV														0986 580 957	
<b>Sandero</b>																											
1.2 [BS]	1,1	55	D4F 73...								06.08-12.15	NFV														0986 580 957	
[B8]	1,1	53/55	D4F 732; D4F 734								08.12-12.18	NFV														0986 580 957	
1.4 [BS]	1,4	55	K7J 71...								06.08-12.15	NFV														0986 580 957	
1.5 dCi [BS]	1,5	48/50/55/63/65	K9K 790; K9K 792; K9K 796; K9K 892								06.08-12.15															0986 580 370	
dCi [B8]	1,5	63	K9K 830								08.12-12.21															0986 580 370	
1.6 [BS]	1,6	62	K7M 8...								11.10-12.15															0986 580 370	
16V [BS]	1,6	77	K4M 69...								11.10-12.15	NFV														0986 580 957	
<b>Solenza</b>																											
1.4 i	1,4	55	E7J-A262								04.03-04.05															0986 580 312	
<b>Super Nova</b>																											
1.4 i	1,4	55	E7J-A2								10.00-09.03															0 580 453 494	

## DAEWOO

<b>Lacetti</b>																											
1.4 i [J200]	1,4	70	F14D3								03.04-01.05															0 580 453 611	
1.6 i [J200]	1,6	80	F16D3 <L44>								03.04-01.05															0 580 453 611	
<b>Lanos</b>																											
1.4 i [T100]	1,4	55	A14SMS <E-TEC>								04.97-09.03															1987 580 030	
1.5 i [T100]	1,5	63/73	A15DMS <L43>; A15SMS <E-TEC>								11.96-09.03															1987 580 030	
1.6 i [T100]	1,6	78	A16DMS <L44>								04.97-09.03															1987 580 030	
<b>Lanos Hatchback</b>																											
1.4 i [T100]	1,4	55	A14SMS <E-TEC>								04.97-09.03															1987 580 030	
1.5 i [T100]	1,5	63	A15SMS <E-TEC>								11.96-09.03															1987 580 030	
1.6 i [T100]	1,6	78	A16DMS <L44>								04.97-09.03															1987 580 030	
<b>Matiz</b>																											
0.8 i	0,8	37,5/38	F8CV								11.98→	TW														0986 580 946	
i [M100]	0,8	38	F8CV								04.98-01.05	TW														0986 580 946	
<b>Nubira</b>																											
1.6 i [J200]	1,6	80	F16D3 <L44>								07.03-01.05															0 580 453 611	
<b>Nubira Station Wagon</b>																											
1.6 i [J200]	1,6	80	F16D3 <L44>								03.04-01.05															0 580 453 611	

## DAIHATSU

<b>Charade</b>																											
1.3 WT	1,3	73	1NRFE								03.11-12.13															0986 580 990	
<b>Cuore</b>																											
1.0 i [L2]	1,0	43	EJ								03.03-12.07															0986 580 906	
<b>Trevis</b>																											
1.0 [L6]	1,0	43	EJVE								08.06→															0986 580 906	

## DS (CITROEN)

<b>DS3</b>																											
1.2 THP [A55]	1,2	81/96	HNP <EB2ADT>; HNS <EB2ADTS>								05.18-12.20															0986 580 376	



D



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ DS

<b>1.2</b> VTi [A55]	1,2	60	HMZ <EB2>; HMZ <EB2F>	05.15-12.18	MXF	<b>0 986 580 376</b>
<b>1.4</b> VTi, VTi LPG [A55]	1,4	70	8F... <EP3C>; 8FN <EP3C GAS>	05.15-12.15	MXF	<b>0 986 580 376</b>
<b>1.6</b> VTi [A55]	1,6	88	5FS <EP6C>	05.15-12.18	MXF	<b>0 986 580 376</b>
<b>DS3 Cabrio</b>						
<b>1.2</b> THP [A56]	1,2	81/96	HNP <EB2ADT>; HNS <EB2ADTS>	05.18-12.20		<b>0 986 580 376</b>
VTi [A56]	1,2	60	HMZ <EB2>; HMZ <EB2F>	05.15-12.18	MXF	<b>0 986 580 376</b>
<b>1.6</b> VTi [A56]	1,6	88	5FS <EP6C>	05.15-12.15	MXF	<b>0 986 580 376</b>
<b>DS4</b>						
<b>1.6</b> BlueHDi [B75]	1,6	73/85/88	BHX <DV6FC>; BHY <DV6FD>; BHZ <DV6FC>	10.15-12.18	MHE,MPR	<b>0 986 580 421</b>
BlueHDi, HDi [B75]	1,6	68/82/84	9HD <DV6C>; 9HP <DV6DTED>; 9HR <DV6C>	10.15-12.18		<b>0 986 580 421</b>
THP [B75]	1,6	88	5FS <EP6C>	10.15-12.18	MXF	<b>0 986 580 392</b>
					MXF	<b>0 986 580 418</b>
<b>2.0</b> HDi [B75]	2,0	100/120	RHD <DW10CB PEF DTR>; RHH <DW10CTED4 FAP>	10.15-12.18		<b>0 986 580 421</b>
<b>DS5</b>						
<b>2.0</b> BlueHDi, HDi Hybrid4 4x4 [B81]	2,0	100/120-147	RHC <DW10CTED4/Hybrid>; RHD <DW10CB PEF DTR>	02.15-12.18		<b>0 986 580 385</b>

**FERRARI**

**Enzo**

6,0	485	V12	09.02-12.05	LAB	<b>0 580 313 112</b>
				RAB	<b>0 580 313 113</b>

**F 50**

<b>V12</b>	4,7	383	07.95-10.97		<b>0 580 464 990</b>
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**FF**

6,3	478/486	F140 EB	09.10-12.17	LAB	<b>0 580 201 008</b>
				RAB	<b>0 580 201 009</b>

**F12 Berlinetta**

tdf	6,3	574	F140 FG	09.15-08.17	LAB	<b>0 580 201 008</b>
					RAB	<b>0 580 201 009</b>

**GTC4 Lusso**

<b>3.9 T</b>	3,9	449	F154 BD	02.17-09.20	LAB	<b>0 580 201 008</b>
					RAB	<b>0 580 201 009</b>
<b>6.3</b>	6,3	507	F140 ED	02.16-09.20	LAB	<b>0 580 201 008</b>
					RAB	<b>0 580 201 009</b>

**355**

3,5	280	F129B/40	05.94-10.99		<b>0 580 254 011</b>
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**355 Spider**

3,5	280	F129C/40	10.95-10.10		<b>0 580 254 011</b>
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**360**

<b>CS</b>	3,6	313	F131	05.03-12.05	LAB	<b>0 580 314 060</b>
					RAB	<b>0 580 313 051</b>

**360 Modena**

3,6	298	F131	03.99-12.04	LAB	<b>0 580 313 052</b>
				RAB	<b>0 580 313 051</b>

**360 Spider**

3,6	294	F131B	06.00-12.05	LAB	<b>0 580 314 061</b>
				RAB	<b>0 580 313 088</b>

**430**

4,3	357-360		01.05-12.09	LAB	<b>0 580 314 081</b>
				RAB	<b>0 580 314 080</b>

**Scuderia**

4,3	372-375		10.07-12.09	LAB	<b>0 580 314 081</b>
				RAB	<b>0 580 314 080</b>

**430 Spider**

4,3	357-360		05.05-12.09	LAB	<b>0 580 314 061</b>
				RAB	<b>0 580 313 088</b>



D



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>456</b>																										
GT/GTA 48V	5,5	325	F 116 V12									03.96-12.04														<b>0 580 464 990</b>
<b>458 Italia</b>																										
[F 142]	4,5	419-425	F 136 FB									03.10-12.15	LAB													<b>0 580 201 008</b>
													RAB													<b>0 580 201 009</b>
<b>458 Italia Speciale</b>																										
[F 142]	4,5	445	F 136 FB									09.13-12.15	LAB													<b>0 580 201 008</b>
													RAB													<b>0 580 201 009</b>
<b>458 Spider</b>																										
[F 142]	4,5	419/445	F 136 FB									09.11-12.15	LAB													<b>0 580 201 008</b>
													RAB													<b>0 580 201 009</b>
<b>488</b>																										
GTB	3,9	493	F154 CB									04.15-08.19	LAB													<b>0 580 201 008</b>
													RAB													<b>0 580 201 009</b>
<b>488 Pista</b>																										
3.9	3,9	530	F154 CD									03.18→	LAB													<b>0 580 201 008</b>
													RAB													<b>0 580 201 009</b>
<b>488 Spider</b>																										
3.9	3,9	493	F154 CB									12.15-08.19	LAB													<b>0 580 201 008</b>
													RAB													<b>0 580 201 009</b>
<b>550 Barchetta</b>																										
	5,5	357	F 133									10.00-01.05														<b>0 580 453 443</b>
<b>550 Maranello</b>																										
	5,5	357	F 133									10.96-12.03														<b>0 580 464 990</b>
<b>575 Maranello</b>																										
	5,7	379	F 133 48V									02.02-12.06	LAB													<b>0 580 313 095</b>
													RAB													<b>0 580 313 094</b>
Superamerica	5,7	397	F 133 48V									11.04-12.06	LAB													<b>0 580 313 095</b>
													RAB													<b>0 580 313 094</b>
<b>599</b>																										
GTB Fiorano	6,0	456	6.0 48V									01.06-12.12	RAB													<b>0 580 313 090</b>
GTO	6,0	492	F140 CE									04.10-12.12	RAB													<b>0 580 313 090</b>
SA Aperta	6,0	493										04.10-12.12	RAB													<b>0 580 313 090</b>
<b>612</b>																										
Scaglietti	5,7	397										03.04-06.11	RAB													<b>0 580 313 090</b>
<b>812 Superfast</b>																										
6.5	6,5	588	F140 GA									06.17→	LAB													<b>0 580 201 008</b>
													RAB													<b>0 580 201 009</b>

FIAT

<b>Albea</b>																										
1.2 i.e. 8V, i.e. 16V, i.e. 16V LPG [172]	1,2	44/57-59	188 A4.000 <M6>; 188 A5.000 <M10>									01.02-12.12														<b>F 000 TE0 085</b>
1.3 JTD 16V [172]	1,3	52	188 A9.000 <M40>									07.03-08.08														<b>0 580 464 090</b>
												09.08-12.12														<b>0 580 203 504</b>
1.4 i.e. 8V [172]	1,4	57	350 A1.000 <M13>									07.06-08.08														<b>F 000 TE0 085</b>
1.6 i.e. 16V [172]	1,6	76	182 B6.000 <M21>									01.02-12.12														<b>F 000 TE0 085</b>
<b>Barchetta</b>																										
1.8 i.e. 16V [183]	1,8	96	183 A1.000 <M1>																							
			Ricam.Nr →37640									01.95-05.98														<b>0 986 580 207</b>
			188 A6.000 <M2>									10.00-02.05														<b>0 986 580 255</b>
<b>Brava</b>																										
1.2 16V [182]	1,2	60	182 B2.000 <M1>									11.98-09.01														<b>0 580 313 022</b>
			188 A5.000 <M2>									08.00-09.01														<b>0 580 313 079</b>
1.4 12V [182]	1,4	55/59	182 A3.000 <M1>; 182 A5.000 <M2>																							
			Ricam.Nr 4200474→									07.96-10.98														<b>0 580 314 165</b>
1.6 MPI 16V	1,6	78	182 B6.000 <FIASA Step B>									04.00-06.03	BO,DRR													<b>0 580 313 022</b>
16V [182]	1,6	75	182 A4.000 <M3>; 182 A4.000 <M5>									05.98-09.01														<b>0 986 580 253</b>



F



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ FIAT

<b>1.6</b> 16V [182]	1,6	75/77	182 B6.000 <M8>	01.99-12.01	<b>0 986 580 254</b>	
<b>1.8</b> 16V [182]	1,8	83	182 A2.000 <M10> Ricam.Nr 4873622→	08.99-09.01	<b>0 986 580 251</b>	
<b>1.9</b> JTD [182]	1,9	74	182 B9.000 <M26>	08.00-09.01	<b>0 580 303 013</b>	
		77	182 B4.000 <M25>	11.98-09.01	<b>0 580 303 002</b>	
<b>Bravo</b>						
<b>1.2</b> 16V [182]	1,2	60	182 B2.000 <M1>	11.98-09.01	<b>0 580 313 022</b>	
			188 A5.000 <M2>	08.00-09.01	<b>0 580 313 079</b>	
<b>1.4</b> , LPG [198]	1,4	66	192 B2.000	03.10-12.14	<b>0 580 200 100</b>	
		Turbo [198]	88	198 A4.000	03.10-12.14	<b>0 580 314 223</b>
			103	198 A7.000	03.10-12.14	<b>0 580 314 223</b>
Turbo 16V [198]	1,4	110	198 A1.000	03.10-12.14	<b>0 580 314 223</b>	
		88	198 A4.000 <M20>	10.07-12.09	<b>0 580 314 223</b>	
		110	198 A1.000 <M21>	07.07-12.09	<b>0 580 314 223</b>	
12V [182]	1,4	55/59	182 A3.000 <M1>; 182 A5.000 <M2>	10.95-10.98	<b>0 580 314 165</b>	
16V, 16V LPG [198]	1,4	66	192 B2.000 <M5>; 192 B2.000 <M7>	03.07-12.09	<b>0 580 314 010</b>	
<b>1.6</b> Multijet [198]	1,6	66/77/85/88	198 A2.000; 198 A2.000 <M78>; 198 A3.000; 198 A3.000 <M76>; 198 A6.000; 844 A3.000; 955 A4.000	10.07-12.14	<b>0 580 303 036</b>	
		16V [182]	1,6	75	182 A4.000 <M3>; 182 A4.000 <M5>	05.98-09.01
<b>1.8</b> 16V [182]	1,8	83	182 A2.000 <M10> Ricam.Nr 4873622→	08.00-09.01	<b>0 986 580 254</b>	
<b>1.9</b> JTD [182]	1,9	74	182 B9.000 <M26>	08.00-09.01	<b>0 986 580 251</b>	
		77	182 B4.000 <M25>	11.98-09.01	<b>0 580 303 013</b>	
Multijet [198]	1,9	66/85/88/110	192 A8.000 <M88>; 192 B4.000 <M87>; 192 B5.000 <M83>; 937 A5.000 <M92>	03.07-12.09	<b>0 580 303 002</b>	
					<b>0 580 303 036</b>	
<b>2.0</b> Multijet [198]	2,0	120	844 A2.000	10.08-12.09	<b>0 580 303 036</b>	
					03.10-12.14	<b>0 580 303 036</b>
		120-121	198 A...	03.10-12.14	<b>0 580 303 036</b>	
		121	198 A5.000 <M120>	10.08-12.09	<b>0 580 303 036</b>	
20V [182]	2,0	113	182 B7.000 <M15>	11.98-09.01	<b>0 580 313 011</b>	
<b>Cinquecento</b>						
<b>1.1</b> i.e [170]	1,1	40	176 B2.000 <M6>	10.94-07.98	<b>0 986 580 350</b>	
<b>900</b> i.e [170]	0,9	30	170 A1.046 <M3>; 1170 A1.046 <M5>	04.93-07.98	<b>0 986 580 350</b>	
<b>Coupé</b>						
<b>1.8</b> 16V [175]	1,8	96	183 A1.000 <M1> Mot.-Nr. 1070427→	06.98-09.00	<b>0 986 580 251</b>	
<b>2.0</b> 20V [175]	2,0	113	182 B3.000 <M4>	04.98-09.00	<b>0 580 313 011</b>	
		20V Turbo [175]	2,0	162	175 A3.000 <M3>	10.96-09.00
<b>Croma</b>						
<b>1.8</b> i.e. [194]	1,8	103	939 A4.000 <M41>	06.05-12.10	<b>0 580 314 107</b>	
<b>1.9</b> JTD 8V, JTD 16V [194]	1,9	85/88/100/110	939 A1.000 <M88>; 939 A2.000 <M92>; 939 A7.000 <M87>; 939 A8.000 <M91>	06.05-12.10	<b>0 580 303 060</b>	
<b>2.2</b> i.e. [194]	2,2	108	194 A1.000 <M49>	06.05-12.10	<b>0 580 314 107</b>	
<b>2.4</b> JTD [194]	2,4	147	939 A3.000 <M95>	06.05-12.10	<b>0 580 303 060</b>	
<b>Doblo</b>						
<b>1.3</b> JTD 16V, Multijet [223]	1,3	51/55	188 A9.000 <M20>; 199 A2.000 <M73>	02.04-08.16	<b>0 580 303 028</b>	
		MPI 16V [Fase I]	1,3	59	178 D 6.011 <Fire>	11.01-01.06 BO
Multijet [223]	1,3	62	223 A9.000 <M71>	10.05-12.10	<b>0 580 303 082</b>	



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.3</b>	MultiJet,	1,3	66/70	...	199 A3.000 <M72 (ECOFC4)>; 263 A2.000 <M72>																						
	MultiJet [263]				Teilenr. 52099044		02.10→																				
					Teilenr. 52099048		02.10→																				
<b>1.4</b>	[263]	1,4	70	843 A1.000 <M10>			02.10→		STZ																		
	Natural Power [263]	1,4	88	198 A4.000			06.10→																				
<b>1.6</b>	MultiJet,	1,6	66/70/74/ 77/88	...	198 A3.000 <M76>; 263 A...; 263 A3.000 <M76>; 263 A7.000; 263 A9.000																						
	MultiJet [263]				Teilenr. 52099044		02.10→																				
					Teilenr. 52099048		02.10→																				
<b>1.9</b>	JTD [223]	1,9	74	182 B9.000 <M15>			10.01-01.04																				
	JTD, MultiJet [223]	1,9	74/77	223 A7.000 <M16/M30>; 223 B1.000 <M84>; 223 B2.000 <M86>			11.02-12.10																				
	MultiJet [223]	1,9	88	186 A9.000 <M88>			10.05-12.10																				
<b>2.0</b>	MultiJet [263]	2,0	99	263 A1.000 <M120>																							
					Teilenr. 52099044		02.10→																				
					Teilenr. 52099048		02.10→																				
<b>Doblo Cargo</b>																											
<b>1.3</b>	JTD 16V, MultiJet [223]	1,3	51/55	188 A9.000 <M20>; 199 A2.000 <M73>			02.04-08.16																				
	MultiJet [223]	1,3	62	223 A9.000 <M71>			10.05-12.10																				
	MultiJet [263]	1,3	55/59/66/ 70	...	199 A3.000 <M72 (ECOFC4)>; 225 A2.000; 263 A2.000 <M72>; 263 A6.000																						
					Teilenr. 52099044		02.10→																				
					Teilenr. 52099048		02.10→																				
<b>1.4</b>	[263]	1,4	70	843 A1.000 <M10>			02.10→		STZ																		
	Natural Power [263]	1,4	88	198 A4.000			06.10→																				
<b>1.6</b>	i.e. 16V Bipower [223]	1,6	68-76	182 B6.000 <M6/M11>; 182 B6.000 <M26>			01.03-12.10																				
	MultiJet [263]	1,6	66/74/77/ 88	...	198 A3.000 <M76>; 263 A...; 263 A3.000 <M76>; 263 A9.000																						
					Teilenr. 52099044		02.10→																				
					Teilenr. 52099048		02.10→																				
<b>1.9</b>	JTD [223]	1,9	74	182 B9.000 <M15>			10.01-01.04																				
	JTD, MultiJet [223]	1,9	74/77	223 A7.000 <M16/M30>; 223 B1.000 <M84>; 223 B2.000 <M86>			11.02-12.10																				
	MultiJet [223]	1,9	88	186 A9.000 <M88>			10.05-12.10																				
<b>2.0</b>	MultiJet [263]	2,0	99	263 A1.000 <M120>																							
					Teilenr. 52099044		02.10→																				
					Teilenr. 52099048		02.10→																				
<b>Ducato</b>																											
<b>180</b>	MultiJet [290]	2,2	132	46348913																							
					Teilenr. 46862109		07.21→																				
					Teilenr. 46862110		07.21→																				
					Teilenr. 46862111		07.21→																				
					Teilenr. 46862112		07.21→																				
<b>Ducato Cargo</b>																											
<b>2.3</b>		2,3	93	F1AE0481T <MULTIJET>			09.09-03.12																				
<b>2.8</b>	JTD	2,8	93	8140.43S			06.05-08.09																				
<b>Ducato Combinato</b>																											
<b>2.3</b>		2,3	93	F1AE0481T <MULTIJET>			09.09-03.12																				
<b>Ducato Maxi Cargo</b>																											
<b>2.3</b>		2,3	93	F1AE0481T <MULTIJET>			09.09-03.12																				



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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Ducato Maxi 17																									
120 Multijet [250]	2,3	88	F1AE0481D <M94>																						
			Teilenr. 1398859080		06.06-12.14	FMH																			0 580 203 431
			Teilenr. 1398860080		06.06-12.14	FMH																			0 580 203 435
			Teilenr. 1398861080		06.06-12.14	FMH																			0 580 203 439
			Teilenr. 1398862080		06.06-12.14	FMH																			0 580 203 445
Ducato Maxi 20																									
120 Multijet [250]	2,3	88	F1AE0481D <M94>																						
			Teilenr. 1398859080		06.06-12.14	FMH																			0 580 203 431
			Teilenr. 1398860080		06.06-12.14	FMH																			0 580 203 435
			Teilenr. 1398861080		06.06-12.14	FMH																			0 580 203 439
			Teilenr. 1398862080		06.06-12.14	FMH																			0 580 203 445
130 Multijet [250]	2,3	96	F1AE0481N <M95>																						
			Teilenr. 1398859080		06.06-12.14	FMH																			0 580 203 431
			Teilenr. 1398860080		06.06-12.14	FMH																			0 580 203 435
			Teilenr. 1398861080		06.06-12.14	FMH																			0 580 203 439
			Teilenr. 1398862080		06.06-12.14	FMH																			0 580 203 445
160 Multijet [250]	3,0	116	F1CE0481D <M96>																						
			Teilenr. 1398859080		06.06-12.14	FMH																			0 580 203 431
			Teilenr. 1398860080		06.06-12.14	FMH																			0 580 203 435
			Teilenr. 1398861080		06.06-12.14	FMH																			0 580 203 439
			Teilenr. 1398862080		06.06-12.14	FMH																			0 580 203 445
Ducato Minibus																									
2.3	2,3	93	F1AE0481T <MULTIJET>		09.09-03.12																				0 580 303 016
2.8 JTD	2,8	93	8140.43S		06.05-08.09																				0 580 303 061
Ducato Multi																									
2.3	2,3	93	F1AE0481T <MULTIJET>		09.09-03.12																				0 580 303 016
Ducato 10																									
2.0 i.e., i.e.	2,0	80	RFW <M1>		03.94-04.02																				0 580 454 064
Bipower CNG 4x4 [230]																									
JTD [230]	2,0	63	RHV <M15>		10.01-04.02																				0 580 303 016
2.8 JTD, JTD EGR,	2,8	94	8140.43S <M13>; 8140.43S		08.00-03.02																				0 580 303 016
JTD EGR 4x4, JTD 4x4 [230]																									
Ducato 11																									
2.0 i.e., i.e. 4x4	2,0	81	RFL <M1>; RFL <M2/DECAT.>		04.02-08.06																				0 580 313 108
[244]																									
JTD [244]	2,0	62	RHV <M5>		04.02-08.06																				0 580 303 016
2.3 JTD [244]	2,3	81	F1AE0481C <M10>		04.02-08.06																				0 580 303 016
01.08-12.11																									
JTD EGR [244]	2,3	81	F1AE0481C <M11>		04.02-08.06																				0 580 303 016
2.8 JTD, JTD EGR,	2,8	94	8140.43S <M15>		04.02-08.06																				0 580 303 016
JTD EGR 4x4, JTD 4x4 [244]																									
100 Multijet [250]	2,2	74	4HV <M93>		06.06-12.14	FMH,TW																			0 580 203 443
FMH,TW																									
0 580 203 429																									
0 580 203 437																									
			Teilenr. 1398856080		06.06-12.14	FMH																			0 580 203 433



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>110</b>	Multijet [250]	2,3	83	F1AE3481G																							
				Teilenr. 1398859080		10.11-12.14	25L,90L																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		10.11-12.14	25L,90L																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		10.11-12.14	60L																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		10.11-12.14	60L																		<b>0 580 203 445</b>		
<b>115</b>	Multijet [250]	2,0	85	250 A1.000																							
				Teilenr. 1398859080		06.11-12.14	25L,90L																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		06.11-12.14	25L,90L																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		06.11-12.14	60L																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		06.11-12.14	60L																		<b>0 580 203 445</b>		
<b>120</b>	Multijet [250]	2,3	88	F1AE0481D <M94>																							
				Teilenr. 1398859080		06.06-12.14	FMH																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		06.06-12.14	FMH																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		06.06-12.14	FMH																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		06.06-12.14	FMH																		<b>0 580 203 445</b>		
<b>130</b>	Multijet [250]	2,3	96	F1AE0481N <M95>																							
				Teilenr. 1398859080		06.06-12.14	FMH																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		06.06-12.14	FMH																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		06.06-12.14	FMH																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		06.06-12.14	FMH																		<b>0 580 203 445</b>		
				F1AE3481D																							
				Teilenr. 1398859080		06.11-12.14	25L,90L																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		06.11-12.14	25L,90L																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		06.11-12.14	60L																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		06.11-12.14	60L																		<b>0 580 203 445</b>		
<b>150</b>	Multijet [250]	2,3	109	F1AE3481E																							
				Teilenr. 1398859080		06.11-12.14	25L,90L																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		06.11-12.14	25L,90L																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		06.11-12.14	60L																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		06.11-12.14	60L																		<b>0 580 203 445</b>		
<b>160</b>	Multijet [250]	3,0	116	F1CE0481D <M96>																							
				Teilenr. 1398859080		06.06-12.14	FMH																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		06.06-12.14	FMH																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		06.06-12.14	FMH																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		06.06-12.14	FMH																		<b>0 580 203 445</b>		
<b>180</b>	Multijet [250]	3,0	130	F1CE3481E																							
				Teilenr. 1398856080		06.11-12.14	25L,90L																		<b>0 580 203 433</b>		
				Teilenr. 1398859080		06.11-12.14	25L,90L																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		06.11-12.14	25L,90L																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		06.11-12.14	60L																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		06.11-12.14	60L																		<b>0 580 203 445</b>		
<b>Ducato 14</b>																											
<b>2.0</b>	i.e., i.e.	2,0	80	RFW <M1>		03.94-03.02																			<b>0 580 454 064</b>		
	Bipower CNG 4x4 [230]																										
	JTD [230]	2,0	63	RHV <M15>		10.01-03.02																			<b>0 580 303 016</b>		
<b>2.8</b>	JTD, JTD EGR, JTD EGR 4x4, JTD 4x4 [230]	2,8	94	8140.43S <M13>; 8140.43S <M14>		08.00-03.02																			<b>0 580 303 016</b>		
<b>110</b>	MultiJet [290]	2,3	83	F1AE3481G																							
				Teilenr. 1398859080		05.14-11.16	25L,90L																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		05.14-11.16	25L,90L																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		05.14-11.16	60L																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		05.14-11.16	60L																		<b>0 580 203 445</b>		
<b>115</b>	MultiJet [290]	2,0	85	250 A1.000																							
				Teilenr. 1398859080		05.14-06.16	25L,90L																		<b>0 580 203 431</b>		
				Teilenr. 1398860080		05.14-06.16	25L,90L																		<b>0 580 203 435</b>		
				Teilenr. 1398861080		05.14-06.16	60L																		<b>0 580 203 439</b>		
				Teilenr. 1398862080		05.14-06.16	60L																		<b>0 580 203 445</b>		



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>115</b> MultiJet [290]	2,0	85	250 A2.000	Teilenr. 1398859080	07.16 →	<b>0 580 203 431</b>
				Teilenr. 1398860080	07.16 →	<b>0 580 203 435</b>
				Teilenr. 1398861080	07.16 →	<b>0 580 203 439</b>
				Teilenr. 1398862080	07.16 →	<b>0 580 203 445</b>
<b>120</b> MultiJet [290]	2,2	88	46349131	Teilenr. 46862109	07.21 →	<b>0 580 203 43J</b>
				Teilenr. 46862110	07.21 →	<b>0 580 203 43L</b>
				Teilenr. 46862111	07.21 →	<b>0 580 203 43N</b>
				Teilenr. 46862112	07.21 →	<b>0 580 203 43R</b>
	2,3	88	F1AGL4114	Teilenr. 1398859080	06.19 →	<b>0 580 203 431</b>
Teilenr. 1398860080				06.19 →	<b>0 580 203 435</b>	
Teilenr. 1398861080				06.19 →	<b>0 580 203 439</b>	
Teilenr. 1398862080				06.19 →	<b>0 580 203 445</b>	
<b>130</b> MultiJet [290]	2,3	96	F1AE3481D	Teilenr. 1398859080	05.14-11.16 25L,90L	<b>0 580 203 431</b>
				Teilenr. 1398860080	05.14-11.16 25L,90L	<b>0 580 203 435</b>
				Teilenr. 1398861080	05.14-11.16 60L	<b>0 580 203 439</b>
				Teilenr. 1398862080	05.14-11.16 60L	<b>0 580 203 445</b>
			F1AGL411...	Teilenr. 1398859080	06.16 →	<b>0 580 203 431</b>
				Teilenr. 1398860080	06.16 →	<b>0 580 203 435</b>
				Teilenr. 1398861080	06.16 →	<b>0 580 203 439</b>
				Teilenr. 1398862080	06.16 →	<b>0 580 203 445</b>
<b>140</b> Multijet [290]	2,3	103	F1AGL4113	Teilenr. 1398859080	06.19 →	<b>0 580 203 431</b>
				Teilenr. 1398860080	06.19 →	<b>0 580 203 435</b>
				Teilenr. 1398861080	06.19 →	<b>0 580 203 439</b>
				Teilenr. 1398862080	06.19 →	<b>0 580 203 445</b>
MultiJet [290]	2,2	103	46349131	Teilenr. 46862109	07.21 →	<b>0 580 203 43J</b>
				Teilenr. 46862110	07.21 →	<b>0 580 203 43L</b>
				Teilenr. 46862111	07.21 →	<b>0 580 203 43N</b>
				Teilenr. 46862112	07.21 →	<b>0 580 203 43R</b>
Natural power [290]				3,0	100	F1CFA401...
<b>150</b> EcoJet, MultiJet [290]	2,3	110	F1AGL411A; F1AGL411C <Euro 6>	Teilenr. 1398859080	06.15 →	<b>0 580 203 431</b>
				Teilenr. 1398860080	06.15 →	<b>0 580 203 435</b>
				Teilenr. 1398861080	06.15 →	<b>0 580 203 439</b>
				Teilenr. 1398862080	06.15 →	<b>0 580 203 445</b>
MultiJet [290]	2,3	109	F1AE3481E	Teilenr. 1398859080	05.14-11.16 25L,90L	<b>0 580 203 431</b>
				Teilenr. 1398860080	05.14-11.16 25L,90L	<b>0 580 203 435</b>
				Teilenr. 1398861080	05.14-11.16 60L	<b>0 580 203 439</b>
				Teilenr. 1398862080	05.14-11.16 60L	<b>0 580 203 445</b>
<b>160</b> MultiJet [290]	2,2	118	46348913	Teilenr. 46862109	07.21 →	<b>0 580 203 43J</b>
				Teilenr. 46862110	07.21 →	<b>0 580 203 43L</b>
				Teilenr. 46862111	07.21 →	<b>0 580 203 43N</b>
				Teilenr. 46862112	07.21 →	<b>0 580 203 43R</b>
	2,3	118	F1AGL411...	Teilenr. 1398859080	06.19 →	<b>0 580 203 431</b>
				Teilenr. 1398860080	06.19 →	<b>0 580 203 435</b>
				Teilenr. 1398861080	06.19 →	<b>0 580 203 439</b>
				Teilenr. 1398862080	06.19 →	<b>0 580 203 445</b>
<b>180</b> MultiJet [290]	2,3	130	F1AGL411...; F1AGL411B	Teilenr. 1398859080	06.16 →	<b>0 580 203 431</b>
				Teilenr. 1398860080	06.16 →	<b>0 580 203 435</b>
				Teilenr. 1398861080	06.16 →	<b>0 580 203 439</b>
				Teilenr. 1398862080	06.16 →	<b>0 580 203 445</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>180</b>	MultiJet [290]	3,0	130	F1CE3481E																							
				Teilenr. 1398856080	05.14-11.16	25L,90L																			<b>0580 203 433</b>		
				Teilenr. 1398859080	05.14-11.16	25L,90L																			<b>0580 203 431</b>		
				Teilenr. 1398860080	05.14-11.16	25L,90L																			<b>0580 203 435</b>		
				Teilenr. 1398861080	05.14-11.16	60L																			<b>0580 203 439</b>		
				Teilenr. 1398862080	05.14-11.16	60L																			<b>0580 203 445</b>		
<b>Ducato 15</b>																											
<b>2.0</b>	i.e., i.e.	2,0	71-81	RFL <M1>; RFL <M2/DECAT.>	04.02-08.06																				<b>0580 313 108</b>		
	Bipower CNG, i.e. Bipower CNG 4x4, i.e. Bipower LPG, i.e. Bipower LPG 4x4, i.e. 4x4 [244]																										
	JTD [244]	2,0	62	RHV <M5>	04.02-08.06																				<b>0580 303 016</b>		
<b>2.3</b>	JTD, JTD EGR	2,3	81	F1AE0481C <M10>; F1AE0481C	04.02-08.06																				<b>0580 303 016</b>		
	[244]			<M11>	01.08-12.11																				<b>0580 303 061</b>		
<b>2.8</b>	JTD CGV [244]	2,8	107	8140.43N <M22>	04.04-08.06																				<b>0580 303 061</b>		
	JTD, JTD EGR,	2,8	94	8140.43S <M15>	04.02-08.06																				<b>0580 303 016</b>		
	JTD EGR 4x4,																										
	JTD 4x4 [244]																										
<b>100</b>	Multijet [250]	2,2	74	4HV <M93>	06.06-12.14	FMH,TW																			<b>0580 203 443</b>		
						FMH,TW																			<b>0580 203 429</b>		
																									<b>0580 203 437</b>		
				Teilenr. 1398856080	06.06-12.14	FMH																			<b>0580 203 433</b>		
<b>120</b>	Multijet [250]	2,3	88	F1AE0481D <M94>																							
				Teilenr. 1398859080	06.06-12.14	FMH																			<b>0580 203 431</b>		
				Teilenr. 1398860080	06.06-12.14	FMH																			<b>0580 203 435</b>		
				Teilenr. 1398861080	06.06-12.14	FMH																			<b>0580 203 439</b>		
				Teilenr. 1398862080	06.06-12.14	FMH																			<b>0580 203 445</b>		
<b>130</b>	Multijet [250]	2,3	96	F1AE0481N <M95>																							
				Teilenr. 1398859080	06.06-12.14	FMH																			<b>0580 203 431</b>		
				Teilenr. 1398860080	06.06-12.14	FMH																			<b>0580 203 435</b>		
				Teilenr. 1398861080	06.06-12.14	FMH																			<b>0580 203 439</b>		
				Teilenr. 1398862080	06.06-12.14	FMH																			<b>0580 203 445</b>		
<b>160</b>	Multijet [250]	3,0	116	F1CE0481D <M96>	06.06-12.14	FMH,TW																			<b>0580 203 445</b>		
				Teilenr. 1398859080	06.06-12.14	FMH																			<b>0580 203 431</b>		
				Teilenr. 1398860080	06.06-12.14	FMH																			<b>0580 203 435</b>		
				Teilenr. 1398861080	06.06-12.14	FMH																			<b>0580 203 439</b>		
				Teilenr. 1398862080	06.06-12.14	FMH																			<b>0580 203 445</b>		
<b>Ducato 17</b>																											
<b>100</b>	Multijet [250]	2,2	74	4HV <M93>	06.06-12.14	FMH,TW																			<b>0580 203 443</b>		
						FMH,TW																			<b>0580 203 429</b>		
																									<b>0580 203 437</b>		
				Teilenr. 1398856080	06.06-12.14	FMH																			<b>0580 203 433</b>		
<b>120</b>	Multijet [250]	2,3	88	F1AE0481D <M94>																							
				Teilenr. 1398859080	06.06-12.14	FMH																			<b>0580 203 431</b>		
				Teilenr. 1398860080	06.06-12.14	FMH																			<b>0580 203 435</b>		
				Teilenr. 1398861080	06.06-12.14	FMH																			<b>0580 203 439</b>		
				Teilenr. 1398862080	06.06-12.14	FMH																			<b>0580 203 445</b>		
<b>130</b>	Multijet [250]	2,3	96	F1AE0481N <M95>																							
				Teilenr. 1398859080	06.06-12.14	FMH																			<b>0580 203 431</b>		
				Teilenr. 1398860080	06.06-12.14	FMH																			<b>0580 203 435</b>		
				Teilenr. 1398861080	06.06-12.14	FMH																			<b>0580 203 439</b>		
				Teilenr. 1398862080	06.06-12.14	FMH																			<b>0580 203 445</b>		
<b>140</b>	Natural Power	3,0	100	F1CE0441A <M90>	06.06-12.14																				<b>0580 200 008</b>		
	[250]																										
<b>160</b>	Multijet [250]	3,0	116	F1CE0481D <M96>																							
				Teilenr. 1398859080	06.06-12.14	FMH																			<b>0580 203 431</b>		
				Teilenr. 1398860080	06.06-12.14	FMH																			<b>0580 203 435</b>		
				Teilenr. 1398861080	06.06-12.14	FMH																			<b>0580 203 439</b>		
				Teilenr. 1398862080	06.06-12.14	FMH																			<b>0580 203 445</b>		



F



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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Ducato 18																										
2.0	i.e. Bipower CNG [230]	2,0	80		RFW <M1>																					
																										0 580 454 064
	i.e., i.e. Bipower CNG, i.e. Bipower CNG, i.e. 4x4, i.e. Bipower LPG, i.e. Bipower LPG 4x4, i.e. 4x4 [244]	2,0	71-81		RFL <M1>; RFL <M2/DECAT.>																					0 580 313 108
2.3	JTD [244]	2,3	81		F1AE0481C <M10>																					0 580 303 016
	JTD EGR [244]	2,3	81		F1AE0481C <M11>																					0 580 303 061
2.8	JTD CGV [244]	2,8	107		8140.43N <M22>																					0 580 303 061
	JTD, JTD EGR, JTD EGR 4x4, JTD 4x4 [230]	2,8	94		8140.43S <M13>; 8140.43S <M14>																					0 580 303 016
	JTD, JTD EGR, JTD EGR 4x4, JTD 4x4 [244]	2,8	94		8140.43S <M15>																					0 580 303 016
Ducato 20																										
140	Natural Power [250]	3,0	100		F1CE0441A <M90>																					0 580 200 008
Fiorino																										
1.3	MultiJet [225]	1,3	55		199 A2.000 <M73>																					0 580 203 504
					Fg.-Nr. →9644																					0 580 203 504
					Fg.-Nr. 9645→																					0 580 303 116
			55/70		199 A9.000 <ECOFCF5>; 199 B1.000																					0 580 203 504
																										0 580 203 441
			59/70		...																					0 580 203 417
																										0 580 203 441
1.4	, Natural Power [225]	1,4	51-57		KFT <Euro 5>; KFV <M11 - Euro 4>; 350 A1.000; 350 A1.000 <M18>																					0 580 200 001
	i.e. [146]	1,4	49		146 D5.000 <M4>																					0 580 314 152
1.6	i.e. [146]	1,6	55		146 D6.000 <M5>																					0 580 314 152
Fiorino Furgao																										
1.3	MPI 8V	1,3	49		178 E8.011 <Fire>																					0 580 314 302
Grande Punto																										
1.2	[199]	1,2	48/51		169 A4.000; 199 A4.000 <M4>																					0 580 200 098
1.3	MultiJet [199]	1,3	51		199 B2.000 <ECOFCF4>																					0 986 580 831
			55		199 A2.000 <M73>																					0 986 580 831
			55/66		199 A3.000 <M72 (ECOFCF4)>; 199 A9.000 <ECOFCF5>																					0 986 580 830
			62		199 B4.000 <ECOFCF5>																					0 986 580 830
1.4	[199]	1,4	88		198 A4.000 <M20>																					0 580 200 096
	, CNG, LPG [199]	1,4	55/56/57/70		199 A6.000 <M14>; 199 A7.000 <M12>; 350 A1.000 <M7>; 350 A1.000 <M11>; 350 A1.000 <M18>																					0 580 200 098
1.6	MultiJet [199]	1,6	88		955 A3.000 <M78>																					0 986 580 830
1.9	MultiJet [199]	1,9	85/88/96		199 A5.000 <M89>; 939 A1.000 <M88>; 939 A7.000 <M87>																					0 986 580 830
Idea																										
1.2	16V [350]	1,2	59		188 A5.000 <M6>																					0 580 314 020
		1,4	70		843 A1.000 <M10>																					0 580 314 020
1.3	MultiJet [350]	1,3	51		188 A9.000 <M30>																					0 580 303 008
			66/70		199 A3.000 <M72 (ECOFCF4)>; 199 B1.000																					0 580 303 084
1.4	8V, 8V LPG, 16V [350]	1,4	57/66		192 B2.000 <M15>; 350 A1.000 <M7>; 350 A1.000 <M11>																					0 580 314 020
1.6	MultiJet [350]	1,6	85-88		350 A...																					0 580 303 084
1.9	MultiJet [350]	1,9	74		188 B2.000 <M40>																					0 580 303 008



F



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>Linea</b>																									
1.3	MultiJet [323]	1,3	70	199	B1.000						09.09-03.15														0580 303 111
											04.15-12.17														0580 203 441
1.4	[323]	1,4	57	350	A1.000 <M13>						03.07-12.17	ZB1													0580 200 041
	Turbo [323]	1,4	88	198	A4.000 <M20>						03.07-08.10														0580 314 222
											09.10-12.17														0580 200 097
	16V [110]	1,4	66	323	B6.600						12.08-12.17														0580 200 041
1.6	[323]	1,6	80	323	A1.000						07.08-12.17														0580 200 041
<b>Marea</b>																									
1.2	i 16V [185]	1,2	60	182	B2.000 <M1>						03.99-09.02														0580 313 022
1.4	i 12V [185]	1,4	59	182	A3.000 <M1>						09.96-02.99														0 580 314 165
1.6	i 16V [185]	1,6	76	182	A4.000 <M2>																				
					Ricam.Nr 176691->,5054791->						10.96-02.99														0986 580 251
					182 A4.000 <M5>						03.99-12.02														0986 580 251
					182 B6.000 <M8>						08.00-12.02														0986 580 254
	i 16V Bi-Power [185]	1,6	68-76	185	A3.000 <M7>						01.00-09.02														0986 580 251
1.8	i 16V [185]	1,8	83	182	A2.000 <M10>																				
					Ricam.Nr 2018322->,270958->						03.99-09.02														0986 580 251
	MPI 16V	1,8	97	183	A1.000						08.99-12.07	DRR													0580 313 011
1.9	JTD [185]	1,9	77	182	B4.000 <M1>						03.99-09.02														0580 303 002
	JTD, JTD S.W. [185]	1,9	74/81	182	B9.000 <M5>; 186 A6.000 <M4>						08.00-09.02														0580 303 013
2.0	i 20V [185]	2,0	108/113	182	A1.000 <M4>; 182 B7.000 <M15>						09.96-12.02														0580 313 011
					110	185	A8.000 <M16>				08.00-09.02	BHQ													0580 313 079
											05.01-12.02														0580 313 079
	MPI 20V	2,0	104	185	A5.011						05.98-09.00														0580 313 011
2.4	JTD [185]	2,4	100	185	A6.000 <M3>						03.99-09.02														0580 303 002
<b>Marea Weekend</b>																									
1.2	i 16V [185]	1,2	60	182	B2.000 <M1>						03.99-09.02														0580 313 022
		1,6	76	182	A4.000 <M2>																				
					Ricam.Nr 176691->,5054791->						10.96-02.99														0986 580 251
					182 A4.000 <M5>						03.99-09.02														0986 580 251
1.4	i 12V [185]	1,4	59	182	A3.000 <M1>						09.96-02.99														0 580 314 165
1.8	i 16V [185]	1,8	83	182	A2.000 <M10>																				
					Ricam.Nr 2018322->,270958->						03.99-09.02														0986 580 251
	MPI 16V	1,8	97	183	A1.000						08.99-12.07	DRR													0580 313 011
1.9	JTD [185]	1,9	77	182	B4.000 <M1>						03.99-09.02														0580 303 002
					81	186	A6.000 <M4>				08.00-09.02														0580 303 013
2.0	i 20V [185]	2,0	108/113	182	A1.000 <M4>; 182 B7.000 <M15>						09.96-09.02														0580 313 011
					110	185	A8.000 <M16>				08.00-09.02	BHQ													0580 313 079
2.4	JTD [185]	2,4	100	185	A6.000 <M3>						03.99-09.02														0580 303 002
<b>Marengo</b>																									
1.9	JTD [285]	1,9	77	182	B4.000 <M1>						03.99-09.02														0580 303 002
					81	186	A6.000 <M4>				08.00-09.02														0580 303 013
<b>Multipla</b>																									
1.6	Blupower [186]	1,6	70	182	B6.000 <M3>						04.02-12.10														0986 580 357
	Blupower, 16V Bipower CNG [186]	1,6	68-76	186	A3.000 <M3>; 186 A4.000 <M2>						01.99-03.02														0986 580 357
	16V [186]	1,6	76	182	A4.000 <M1>						01.99-12.10														0986 580 356
					182 B6.000 <M4>						09.00-12.10														0986 580 356
1.9	JTD [186]	1,9	77/81/85	182	B4.000 <M5>; 186 A6.000 <M6>; 186 A8.000 <M7/EU3>						01.99-06.10														0580 303 007
					85/88	186	A8.000 <M87/EU4>; 186 A9.000 <M88>				10.03-12.10														0580 303 083
<b>Palio</b>																									
1.0	MPI 8V, MPI 8V 6 Marchas, MPI 16V [Fase I]	1,0	45/51,5	178	A 3.011 <FIASA MPI>; 178 D 8.011 <Fire>						06.96-06.02														0 580 454 093





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

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<b>1.2</b> i.e. 8V [178]	1,2	54	178 C4.066 <M5>	07.01-12.11	TW	<b>F 000 TE0 117</b>
i.e. 8V, i.e. 16V [178]	1,2	44/59	188 A4.000 <M6>; 188 A5.000 <M10>	10.01-12.11		<b>F 000 TE0 117</b>
<b>1.3</b> JTD 16V [178]	1,3	52	188 A9.000 <M40>	07.03-12.11		<b>0 580 464 090</b>
MPI 8V	1,3	49	178 A..	01.96-12.01		<b>0 580 454 001</b>
MPI 16V [Fase I]	1,3	59	178 D 6.011 <Fire>	09.00-06.02		<b>0 580 454 093</b>
MPI 16V [Fase II]	1,3	60	178D7055 <Fire>	07.05-10.07	MST	<b>F 000 TE1 81A</b>
<b>1.4</b> i.e. [178]	1,4	57	350 A1.000 <M13>	07.03-12.11		<b>F 000 TE0 117</b>
<b>1.5</b> MPI 8V [Fase I]	1,5	56	178 A 5.011 <FIASA MPI>	04.96-11.99		<b>0 580 454 093</b>
<b>1.6</b> i.e. 16V, i.e. 16V Sport [178]	1,6	76	178 E7.000 <M22>; 182 B6.000 <M21>	10.01-12.11		<b>F 000 TE0 117</b>
MPI 16V [Fase I]	1,6	78	178 D 2.011 <FIASA Step A>	04.96-02.00		<b>0 580 454 093</b>
				06.01-02.03		<b>0 580 454 093</b>
<b>Palio Weekend</b>						
<b>1.0</b> MPI 16V [Fase I]	1,0	51	178 D 8.011 <Fire>	09.00-06.02	BO	<b>F 000 TE0 118</b>
<b>1.2</b> i.e. 8V [178]	1,2	44	178 B5.000 <M7>; 178 B5.000 <M11>	03.99-09.01		<b>0 986 580 211</b>
<b>1.3</b> MPI 16V [Fase I]	1,3	59	178 D 6.011 <Fire>	09.00-06.02	BO	<b>F 000 TE0 118</b>
<b>1.4</b> i.e. [178]	1,4	51	178 B2.000 <M15>; 178 B2.000 <M17>; 178 B2.016 <M16>	11.97-06.01		<b>0 986 580 212</b>
<b>1.5</b> MPI 8V [Fase I]	1,5	56	178 A 5.011 <FIASA MPI>	02.97-04.99		<b>0 580 454 093</b>
<b>1.6</b> i.e. 8V, i.e. 16V [178]	1,6	69/76	178 C7.098 <M26>; 178 C8.098 <M20>; 182 B6.000 <M28>	07.00-09.02		<b>0 986 580 211</b>
i.e. 16V [178]	1,6	76	178 B3.000 <M25>	11.97-10.99		<b>0 986 580 211</b>
MPI 16V [Fase I]	1,6	78	178 D 2.011 <FIASA Step A>	05.97-02.00		<b>0 580 454 093</b>
				06.01-02.03		<b>F 000 TE0 118</b>
<b>1.9</b> JTD [178]	1,9	57/60	188 A2.000 <M30>	10.01-12.08		<b>0 580 464 090</b>
<b>75</b> 1.2 i.e. [178]	1,2	54	178 B5.000 <M1>	09.97-09.01		<b>0 986 580 212</b>
<b>100</b> 1.6 i.e. 16V [178]	1,6	76	178 B3.000 <M2>	09.97-10.99		<b>0 986 580 211</b>
<b>Panda</b>						
<b>0.9</b> [312]	0,9	44/48	312 A4.000; 312 A6.000	07.15-12.18		<b>0 580 200 476</b>
<b>1.1</b> , i.e. [169]	1,1	39/40	187 A1.000; 187 A1.000 <M1>	10.03-12.11		<b>0 986 580 947</b>
<b>1.2</b> , i.e., i.e. LPG, LPG [169]	1,2	38-44/51	169 A4.000 <ECOCF5>; 188 A4.000; 188 A4.000 <ECOCF4>; 188 A4.000 <M5>; 188 A4.000 <M6>	10.03-12.12		<b>0 986 580 947</b>
, LPG [312]	1,2	51	169 A4.000			
			Teilenr. 52041066	02.12→		<b>0 580 200 476</b>
<b>1.3</b> MultiJet [312]	1,3	55	199 A9.000 <ECOCF5>	02.12-08.16	ATJ	<b>0 580 203 122</b>
		59/70	312 B1.000; 312 B2.000	05.15-12.18	ATJ	<b>0 580 203 122</b>
MultiJet 4x4 [312]	1,3	55	199 A9.000 <ECOCF5>	06.12-08.16		<b>0 580 203 122</b>
		59	225 A2.000; 312 A8.000	09.14-12.18		<b>0 580 203 122</b>
		70	330 A1.000	05.15-12.18		<b>0 580 203 122</b>
<b>1.4</b> , i.e. 16V [169]	1,4	74	169 A3.000; 169 A3.000 <M17>	10.06-09.10		<b>0 986 580 947</b>
<b>900</b> i.e. [141]	0,9	29	1170 A1.046 <M10>	04.93-09.03		<b>0 986 580 350</b>
<b>1000</b> i.e. [141]	1,0	33	141 C2.000 <M11>	01.95-09.03	MEW	<b>0 986 580 808</b>
			156 A2.246 <M7/M16>	07.90-03.97	MEB	<b>0 580 314 165</b>
					MEW	<b>0 986 580 808</b>
<b>1100</b> i.e., i.e. Selecta [141]	1,1	37/40	156 C.046 <M9>; 176 B2.000 <M12>	01.93-09.03		<b>0 986 580 808</b>
i.e. 4x4 [141]	1,1	37	187 A1.000 <M15>	01.02-09.03		<b>0 986 580 255</b>
<b>Petra</b>						
<b>1.6</b> i.e. 16V [172]	1,6	76	182 B6.000 <M21>	07.02-12.12		<b>F 000 TE0 085</b>
<b>Punto</b>						
<b>0.9</b> TwinAir [199]	0,9	57-62,5	312 A2.000	03.12-08.13		<b>0 580 200 096</b>
		72-77	199 B6.000; 199 B7.000	11.13-12.18		<b>0 580 200 096</b>
<b>1.2</b> [199]	1,2	49/51	169 A4.000; 199 A4.000; 199 B9.000	01.12-12.18		<b>0 580 200 098</b>



F



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.2</b> Bipower, i8V Bipower [188]	1,2	44		188 A4.000 <M4>							11.02-12.10														<b>0580 313 026</b>		
i8V, i.e. 8V [188]	1,2	44		188 A4.000 <M1/M2>; 188 A4.000 <M1/M2/M3>							07.99-12.10														<b>0580 313 026</b>		
i16V [188]	1,2	59		188 A5.000 <M5/CF2>							07.99-04.03														<b>0580 313 026</b>		
											05.03-06.03	TRO													<b>0580 313 026</b>		
												FRØ													<b>0580 314 020</b>		
				188 A5.000 <M6/CF3>							10.00-04.03														<b>0580 313 026</b>		
											05.03-06.03	TRO													<b>0580 313 026</b>		
												FRØ													<b>0580 314 020</b>		
i.e. 16V [188]	1,2	59		188 A5.000 <M6>							07.03-12.10														<b>0580 314 020</b>		
LPG [188]	1,2	44		188 A4.000 <M3>							08.07-12.10														<b>0580 314 020</b>		
<b>1.3</b> JTD 16V [188]	1,3	51-52		188 A9.000 <M20>							06.03-12.10														<b>0580 303 008</b>		
MultiJet [199]	1,3	55		199 A2.000 <ECOCF4>							01.12-08.13														<b>0986 580 831</b>		
				55/59/62/ 199 A9.000 <ECOCF5>; 66/70 199 B1.000; 199 B4.000 <ECOCF5>; 199 B8.000; 330 A1.000; 955 B2.000							01.12-12.18														<b>0986 580 830</b>		
<b>1.4</b> i [118]	1,4	66		323 B6.600							06.09-12.14														<b>0580 200 041</b>		
i.e. 16V [188]	1,4	70		843 A1.000 <M10>							07.03-12.10														<b>0580 314 020</b>		
LPG [199]	1,4	57		350 A1.000							01.12-12.18														<b>0580 200 098</b>		
MultiAir [199]	1,4	55		199 A7.000							01.12-12.18	KHO													<b>0580 200 098</b>		
				57 350 A1.000							01.12-12.18	KHO													<b>0580 200 098</b>		
				77 955 A6.000							01.12-08.13														<b>0580 200 098</b>		
MultiAir Turbo [199]	1,4	99		955 A2.000							01.12-12.17														<b>0580 200 096</b>		
Natural Power [199]	1,4	51-57		350 A1.000							01.12-12.18														<b>0580 200 098</b>		
<b>1.8</b> i 16V, i.e. 16V [188]	1,8	96		183 A1.000 <M10>; 188 A6.000 <M11>; 188 A6.000 <M15>							07.99-12.10														<b>0580 313 026</b>		
<b>1.9</b> D [188]	1,9	44		188 A3.000 <M1>							07.99-06.03														<b>0 986 580 158</b>		
JTD [188]	1,9	59		188 A2.000 <M5>							07.99-06.03							<b>0 580 464 981</b>						<b>0580 303 008</b>			
JTD, JTD 8V [188]	1,9	63/74		188 A7.000 <M6>; 188 A7.000 <M25>; 188 B2.000 <M30>							06.01-12.10														<b>0580 303 008</b>		
<b>55</b> 1.1 i.e. [176]	1,1	40		176 A6.000 <M1>; 176 A6.000 <M6>; 176 B2.000 <M1>; 176 B2.000 <M6>							08.93-08.99														<b>0986 580 208</b>		
<b>60</b> 1.2 i.e., 1.2 i.e. Selecta [176]	1,2	44		176 B1.000 <M5>; 176 B4.000 <M2>; 176 B4.000 <M7>							06.94-08.99														<b>0986 580 208</b>		
<b>75</b> 1.2 i.e. [176]	1,2	54		176 A8.000 <M3>							08.93-01.98														<b>0986 580 207</b>		
											02.98-08.99														<b>0986 580 255</b>		
<b>85</b> 1.2 i.e. 16V [176]	1,2	63		176 B9.000 <M4>							04.97-08.99														<b>0986 580 207</b>		
<b>90</b> 1.6 i.e. [176]	1,6	65		176 A9.000 <M4>							01.94-04.97														<b>0986 580 207</b>		
<b>Punto Cabrio</b>																											
<b>60</b> 1.2 i.e. [176]	1,2	43/44		176 A7.000 <M2>; 176 B4.000 <M2>; 176 B4.000 <M7>							04.94-08.99														<b>0986 580 208</b>		
<b>85</b> 1.2 i.e. 16V [176]	1,2	63		176 B9.000 <M4>							04.97-08.99														<b>0986 580 207</b>		
<b>90</b> 1.6 i.e. [176]	1,6	65		176 A9.000 <M4>							04.94-04.97														<b>0986 580 207</b>		
<b>Punto Evo</b>																											
<b>1.2</b> 8V [199]	1,2	48		199 A4.000 <ECOCF4; M4>							10.09-12.11	TW													<b>0580 200 098</b>		
																									<b>0580 314 137</b>		
				50-51 169 A4.000 <ECOCF5>							09.10-12.11														<b>0580 200 098</b>		
<b>1.3</b> MultiJet [199]	1,3	51		199 B2.000 <ECOCF4>							10.09-12.11														<b>0986 580 831</b>		
				55-56 199 A2.000 <ECOCF4>							10.09-12.11														<b>0986 580 831</b>		
				55-56/66/ 199 A3.000 <M72 (ECOCF4)>; 68-70 199 A9.000 <ECOCF5>; 199 B1.000							10.09-12.11														<b>0986 580 830</b>		
				62 199 B4.000 <ECOCF5>							10.09-12.11														<b>0986 580 830</b>		
<b>1.4</b> LPG [199]	1,4	56		350 A1.000 <M7>							10.09-12.11														<b>0580 200 098</b>		
8V [199]	1,4	55		199 A7.000							10.09-12.11	TW													<b>0580 200 098</b>		
																									<b>0580 314 137</b>		





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>1.4</b> 8V [199]	1,4	56-66	350 A1.000 <M11>		10.09-12.11	TW																					<b>0 580 200 098</b>	
																												<b>0 580 314 137</b>
8V Natural [199]	1,4	57	350 A1.000 <M18>		10.09-12.11																						<b>0 580 200 098</b>	
16V [199]	1,4	77/99	955 A2.000; 955 A6.000		10.09-12.11	TW																					<b>0 580 200 096</b>	
																											<b>0 580 314 224</b>	
<b>1.6</b> MultiJet [199]	1,6	88	955 A3.000 <M78>		10.09-12.11																						<b>0 986 580 830</b>	
<b>Punto GT</b>																												
<b>1.4</b> i.e. Turbo [176]	1,4	96/98	176 A4.000 <M1>; 176 B6.000 <M2>; 176 B6.000 <M5>		08.93-08.99																						<b>0 986 580 210</b>	
<b>Punto Van</b>																												
<b>1.1</b> i.e. [276]	1,1	40	176 B2.000 <M1>		05.97-08.99																						<b>0 986 580 208</b>	
<b>1.2</b> Bipower [288]	1,2	44	188 A4.000 <M4>		07.03-12.10																						<b>0 580 313 026</b>	
i 8V [288]	1,2	44	188 A4.000 <M1>; 188 A4.000 <M1/M2/M3>		07.99-12.10																						<b>0 580 313 026</b>	
LPG [288]	1,2	44	188 A4.000 <M3>		08.07-12.10																						<b>0 580 314 020</b>	
<b>1.3</b> JTD 16V [288]	1,3	51	188 A9.000 <M20>		07.03-12.10																						<b>0 580 303 008</b>	
<b>1.9</b> D [288]	1,9	44	188 A3.000 <M1>		05.99-06.03																						<b>0 986 580 158</b>	
JTD, JTD 8V [288]	1,9	63	188 A7.000 <M6>; 188 A7.000 <M25>		05.99-12.10																						<b>0 580 303 008</b>	
<b>Qubo</b>																												
<b>1.3</b> Multijet [300]	1,3	55	199 A2.000 <M73>		06.10-12.16																						<b>0 580 203 504</b>	
			Fg.-Nr. →9644		09.08-05.10																						<b>0 580 203 504</b>	
			Fg.-Nr. 9645→		09.08-05.10																						<b>0 580 303 116</b>	
		55/70	199 A9.000 <ECOCF5>; 199 B1.000		06.10-03.21	EU5																					<b>0 580 203 504</b>	
					06.10→	5PL																					<b>0 580 203 441</b>	
					04.21→	EU5																					<b>0 580 203 41Z</b>	
		59/70	...		03.15→																						<b>0 580 203 441</b>	
<b>1.4</b> , Natural Power [300]	1,4	51-57	KFT <Euro 5>; KfV <M11 - Euro 4>; 350 A1.000; 350 A1.000 <M18>		09.08→																						<b>0 580 200 001</b>	
<b>Seicento</b>																												
<b>900</b> [187]	0,9	29	1170 A1.046 <M1>		03.98-12.03																						<b>0 986 580 209</b>	
<b>1100</b> [187]	1,1	40	176 B2.000 <M2-SPI>		03.98-12.03																						<b>0 986 580 209</b>	
			187 A1.000 <M3-MPI>		09.00-01.10																						<b>0 986 580 255</b>	
<b>Siena</b>																												
<b>1.0</b> MPI 16V	1,0	52	178 D 8.011 <Fire>		03.00-06.02													<b>0 580 454 093</b>										
<b>1.3</b> MPI 16V	1,3	59	178 D 6.011 <Fire>		09.00-06.02													<b>0 580 454 093</b>										
					01.04-12.07																							<b>F 000 TE0 117</b>
<b>1.6</b> 16V	1,6	76	178 B3.000 <M2>		02.01-07.02													<b>0 580 454 093</b>										
<b>1.8</b> MPI 8V	1,8	81			11.07-07.10	MST																					<b>F 000 TE1 81A</b>	
<b>Stilo</b>																												
<b>1.2</b> 16V [192]	1,2	59	188 A5.000 <M1>		10.01-05.02																						<b>0 580 313 089</b>	
					06.02-12.03																							<b>0 580 314 010</b>
<b>1.4</b> 16V [192]	1,4	66/70	192 B2.000 <M6>; 843 A1.000 <M5>		01.04-12.07																							<b>0 580 314 010</b>
<b>1.6</b> 16V [192]	1,6	76	182 B6.000 <M10>		10.01-05.02																						<b>0 580 313 089</b>	
					06.02-12.07																							<b>0 580 314 010</b>
		77	192 B3.000 <M55>		07.05-12.07																							<b>0 580 314 107</b>
<b>1.8</b> MPI 16V	1,8	97			01.04-12.07																							<b>0 580 314 010</b>
16V [192]	1,8	98	192 A4.000 <M20>		10.01-05.02																							<b>0 580 313 089</b>
					06.02-12.07																							<b>0 580 314 010</b>
<b>1.9</b> JTD	1,9	85			06.02-12.07																							<b>0 580 303 017</b>
JTD 8V [192]	1,9	59/85	192 A1.000 <M50>; 192 A3.000 <M40>		10.01-12.07																							<b>0 580 303 017</b>
		74	192 A9.000 <M45>		01.04-12.07																							<b>0 580 303 017</b>
JTD 8V, JTD 16V [192]	1,9	66/85/93/100/110	192 B1.000 <M62>; 192 B5.000 <M83>; 937 A4.000 <M61>; 937 A5.000 <M92>; 937 A7.000 <M87>		01.04-12.07																							<b>0 580 303 036</b>
		88/103	192 A5.000 <M60>; 192 A8.000 <M88>		01.04-12.07																							<b>0 580 303 036</b>
<b>2.4</b> 20V [192]	2,4	125	192 A2.000 <M30>		10.01-05.02																							<b>0 580 313 089</b>
					06.02-12.07																							<b>0 580 314 010</b>



**F**



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>Stilo Multi Wagon</b>																									
1.4	16V [192]	1,4	66/70	192 B2.000 <M6>; 843 A1.000 <M5>	01.04-12.07																				0580 314 010
1.6	16V [192]	1,6	77	192 B3.000 <M55>	07.05-12.07																				0580 314 107
	16V, 16V Natural Power [192]	1,6	76	182 B6.000 <M8>; 182 B6.000 <M10>	10.02-12.07																				0580 314 010
1.8	16V [192]	1,8	98	192 A4.000 <M20>	10.02-12.07																				0580 314 010
1.9	JTD 8V [192]	1,9	59/85	192 A1.000 <M50>; 192 A3.000 <M40>	10.02-12.07																				0580 303 017
			74	192 A9.000 <M45>	09.04-12.07																				0580 303 017
	JTD 8V, JTD 16V [192]	1,9	66/85/93/100/110	192 B1.000 <M62>; 192 B5.000 <M83>; 937 A4.000 <M61>; 937 A5.000 <M92>; 937 A7.000 <M87>	09.04-12.07																				0580 303 036
			88/103	192 A5.000 <M60>; 192 A8.000 <M88>	01.04-12.07																				0580 303 036
2.4	20V [192]	2,4	125	192 A2.000 <M30>	01.04-12.07																				0580 314 010
<b>Strada</b>																									
1.2	MPI 8V [278]	1,2	54	188 A4.000 <M2>; 188 A4.000 <M3>	05.01-06.05																				0580 454 001
1.3	JTD, MultiJet [278]	1,3	63/70	199 B1.000; 223 A9.000 <M71>	07.05-12.14																				0580 464 118
1.5	MPI 8V	1,5	56	178 A 5.011 <FIASA MPI>	10.98-02.03																				0580 454 093
1.9	JTD [278]	1,9	59	188 A2.000 <M50>	04.03-06.05																				0580 464 090
<b>Tipo</b>																									
1.0	MultiJet [356]	1,3	70	46345266	11.20→																				0580 203 463
1.3	MultiJet [356]	1,3	70	199 B1.000; 552...	11.15-10.17 11.17→	HIG HIG																			0580 203 323 0580 203 469
1.6	MPI 8V MultiJet [356]	1,6	66 84-88	160 E 1.011 <Sevel MPI> ...	12.95-05.97 11.15-10.17 11.15→ 11.17→	 6DN,HIG 6DJ 6DN,HIG																			0580 454 094 0580 203 323 0580 203 463 0580 203 469
<b>Tipo Hatchback</b>																									
1.3	MultiJet [356]	1,3	70	552...	05.16-10.17 11.17→																				0580 203 216 0580 203 461
	MultiJet [357]	1,3	70	46345266	11.20→																				0580 203 463
1.6	MultiJet [356]	1,6	84-88	552...	05.16-10.17 11.17→																				0580 203 218 0580 203 463
<b>Tipo Station Wagon</b>																									
1.3	MultiJet [356]	1,3	70	552...	06.16-10.17 11.17→																				0580 203 216 0580 203 461
	MultiJet [357]	1,3	70	46345266	11.20→																				0580 203 463
1.6	MultiJet [356]	1,6	84-88	552...	06.16-10.17 11.17→																				0580 203 218 0580 203 463
<b>Uno</b>																									
1.0	i.e. [146]	1,0	33	146 D8.000 <M3>; 156 A2.246 <M2>	01.96-12.02																				0580 314 152
1.2	i [146]	1,2	44	178 D5.066 <M5>	04.00-03.04																				0580 314 152
1.3	i	1,3	59	Tipo	03.99-01.06																				F 000 TE0 000
1.4	Turbo i.e. [146]	1,4	85	146 A8.000 <M1>	05.90-12.98	UVJ																			0580 464 069
<b>Uno Furgoneta</b>																									
1.5	MPI 8V	1,5	56	160 E 1.011	05.99-12.00																				0580 454 093
<b>Uno Mille</b>																									
1.0	SPI 500	1,0	42	146 A7.011 <FIASA SPI>	07.95-03.99																				F 000 TE0 000
0.9	TwinAir [312]	0,9	44 48 59 62,5/77	312 A6.000 312 A4.000 312 A5.000 199 B6.000; 312 A2.000	12.13-12.18 09.12-12.18 12.13-12.18 09.10→																				0986 580 947 0986 580 947 0580 200 008 0580 200 008
1.0	Hybrid [312]	1,0	51,5	46341162	02.20→																				0986 580 947
1.2	, LPG [312]	1,2	51	169 A4.000; 169 A4.000 <M8>	07.07→																				0986 580 947







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

◀ FIAT

1.4 [312]	1,4	74	169 A3.000 <M17>	07.07→	0 986 580 947
<b>500C</b>					
0.9 TwinAir [312]	0,9	44	312 A6.000	12.13-12.18	0 986 580 947
		48	312 A4.000	09.12-12.18	0 986 580 947
		59	312 A5.000	12.13-12.18	0 580 200 008
		62,5/77	199 B6.000; 312 A2.000	09.10→	0 580 200 008
1.0 Hybrid [312]	1,0	51,5	46341162	02.20→	0 986 580 947
1.2 [312]	1,2	51	169 A4.000	07.09→	0 986 580 947
1.4 [312]	1,4	74	169 A3.000	07.09→	0 986 580 947
<b>500L</b>					
0.9 , Natural Power [199]	0,9	59-62,5/77	199 B6.000; 312 A2.000	09.12-12.18	0 580 200 179
1.3 MultiJet [199]	1,3	62/70	...; 199 B4.000 <ECOFCF5>	09.12-04.16 HIG 05.16→	0 580 203 451 0 580 203 451
1.4 [199]	1,4	70	843 A1.000	09.12→ HIG	0 580 200 178
, LPG [199]	1,4	88	940 B7.000	01.14-12.18	0 580 200 179
1.6 MultiJet [199]	1,6	77/88	...; 199 B5.000; 955 A3.000	03.13-04.16 HIG 05.16→	0 580 203 451 0 580 203 451

**FORD**

**B-MAX**

1.0 EcoBoost [12]	1,0	74/88-92/103	M1J... <Euro5>; SFJ... <Euro5>; YYJC <Euro 6>	08.12-12.18	0 580 200 314
1.4 [12]	1,4	63/66	RTJC; SPJ... <Euro5>	08.12-12.18	0 580 200 314
1.5 TDCi [12]	1,5	55	UGJC <Euro5>	08.12-06.15	0 580 207 307
1.6 TDCi [12]	1,6	70	T3J... <Euro5>	08.12-06.15	0 580 207 307
Ti-VCT [12]	1,6	77	IQJ... <Euro 5>	08.12-12.18	0 580 200 314

**C-MAX**

1.0 EcoBoost [11]	1,0	74/92	M1DA <Euro 5>; M2DA <Euro5>	10.12-03.15	FKR, TW FLR 0 580 200 101 0 580 200 493
EcoBoost [15]	1,0	74/92	B3DA <Euro 6>; B7DA <Euro 6>; M1DD <Euro 6>; M2DC <Euro 6>	04.15→	FKR FLR 0 580 200 493 0 580 200 093
1.5 EcoBoost [15]	1,5	110/134	M8D... <Euro 6>; M9DB <Euro 6>	04.15→	FKR FLR 0 580 200 493 0 580 200 093
TDCi [15]	1,5	70/88	XWD... <Euro 6>; XXD... <Euro 6>	04.15→	FKR 0 580 203 258
TDCi ECOnetic [15]	1,5	77	AEDA <Euro 6>	04.15→	FKR 0 580 203 258
1.6 [07]	1,6	74	SHD... <Euro4>	03.07-07.10	0 986 580 951
EcoBoost [11]	1,6	110/132-134	JQD... <Euro 5>; JTD... <Euro 5>	08.10-03.15	FKR, TW FLR 0 580 200 101 0 580 200 493 0 580 200 093
TDCi [11]	1,6	70/85	T1D... <Euro5>; T3D... <Euro5>	08.10-03.15	FKR FLR 0 580 207 004 0 580 207 002
TDCi [15]	1,6	85	T1D... <Euro5>	04.15-12.18	FKR FLR 0 580 207 004 0 580 207 002
Ti-VCT [11]	1,6	77	IQD... <Euro 5>	08.10-03.15	FKR 0 580 200 056
		92	PNDA <Euro5>	08.10-03.15	FKR 0 580 200 056
Ti-VCT [15]	1,6	63	XTDB <Euro 6>	04.15→	FKR 0 580 200 056
Ti-VCT FlexiFuel [11]	1,6	86-88	MUDA <Euro5>	08.10-05.11	FKR 0 580 200 058
				06.11-03.15	FKR 0 580 200 107
Ti-VCT, Ti-VCT FlexiFuel [15]	1,6	88/92	MUDD <Euro 6>; PNDD <Euro 6>	04.15→	FKR 0 580 200 056
1.8 [07]	1,8	90-92	QQD... <Euro4>	03.07-07.10	TW 0 986 580 951
2.0 , CNG, LPG [07]	2,0	93-107	AOD... <Euro4>; SYDA <Euro4>	03.07-07.10	MXF 0 986 580 951
TDCi [11]	2,0	85/100/103/120	TXD... <Euro5>; TYDA <Euro5>; UFD... <Euro5>; UKDB <Euro5>	08.10-03.15	FKR FLR 0 580 207 004 0 580 207 002
TDCi [15]	2,0	110/125	T7D... <Euro 6>; T8D... <Euro 6>	04.15→	FKR 0 580 203 258

**Contour**

2.0	2,0	93		09.96-08.99	V84 F 00E 194 537
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>2.5</b> i 24V	2,5	127									09.96-08.99	V84														<b>F 00E 194 537</b>
i 24V SVT	2,5	145									09.97-02.98	W18														<b>F 00E 194 555</b>
											03.98-08.99	V84														<b>F 00E 194 537</b>
											09.97-02.98	V84														<b>F 00E 194 537</b>

**Courier**

<b>1.4</b> i 16V	1,4	66	FVKB <Zetec-S>								07.97-08.99															<b>0 580 454 093</b>
<b>2.6</b> i [PD]	2,6	92	G6								03.96-11.99															<b>0 580 453 477</b>
i 4x4 [PC]	2,6	92	G6								03.96-05.99															<b>0 580 453 477</b>

**Crown Victoria**

<b>4.9</b> i LTD	4,9	112	<99F>								09.85-08.98															<b>9 580 810 026</b>
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**Crown Victoria Wagon**

<b>4.9</b> i LTD	4,9	112	<99F>								09.85-08.98															<b>9 580 810 026</b>
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**EcoSport**

<b>1.5</b> Duratorq TDCi	1,5	66	Duratorq VDI								08.12-01.17															<b>0 580 207 303</b>
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**Edge**

<b>2.0</b> EcoBlue,	2,0	110/132/	BCCB <Euro 6>; T8C... <Euro 6>;								01.16->															<b>0 580 204 345</b>	
EcoBlue		140/155/	T9CE <Euro 6>; YLCA <Euro 6>;																								
Bi-Turbo, TDCi,		175	YMCA																								
TDCi Bi-Turbo																											
[16]																											

**Escort**

<b>1.8</b> i 16V [Fase II]	1,8	85	RKD <Zetec-S>								09.96-10.02															<b>0 580 454 093</b>
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**Escort Sedan**

<b>1.8</b> i 16V [Fase II]	1,8	85	RKD <Zetec-S>								09.96-02.00															<b>0 580 454 093</b>
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**Escort SW**

<b>1.8</b> i 16V	1,8	85	RKD <Zetec-S>								09.96-10.02															<b>0 580 454 093</b>
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**Escort VII**

<b>1.3</b> i [95]	1,3	44	J4B <Endura-E SEFI>; J6A <HCS CFI HC>								01.95-07.99															<b>0 986 580 965</b>
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<b>1.4</b> i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>								02.97-07.99															<b>0 986 580 965</b>
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<b>1.6</b> i 16V [95]	1,6	65/66	L1E <ZETEC>; L1H <ZETEC>; L1K <ZH16, ZETEC-E>								02.97-07.99															<b>0 986 580 965</b>
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<b>1.8</b> i 16V [95]	1,8	77/85	RDA <ZH18, ZETEC>; RKC <ZH18, ZETEC-E>								02.97-07.99															<b>0 986 580 965</b>
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**Escort VII Cabrio**

<b>1.4</b> i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>								02.97-07.99															<b>0 986 580 965</b>
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**Escort VII Express 55**

<b>1.4</b> i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>								02.97-07.99															<b>0 986 580 965</b>
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**Escort VII Express 75**

<b>1.4</b> i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>								02.97-07.99															<b>0 986 580 965</b>
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**Escort VII Turnier**

<b>1.3</b> i [95]	1,3	44	J4B <Endura-E SEFI>								01.95-07.99															<b>0 986 580 965</b>
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<b>1.4</b> i [95]	1,4	54	F4B <HL14 CVH, PTE/SEFI>								02.97-07.99															<b>0 986 580 965</b>
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<b>1.6</b> i 16V [95]	1,6	65/66	L1E <ZETEC>; L1H <ZETEC>; L1K <ZH16, ZETEC-E>								02.97-07.99															<b>0 986 580 965</b>
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<b>1.8</b> i 16V [95]	1,8	77/85	RDA <ZH18, ZETEC>; RKC <ZH18, ZETEC-E>								02.97-07.99															<b>0 986 580 965</b>
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**Escort VII XR3i Cabrio**

<b>1.6</b> i [95]	1,6	65-66	L1E <ZETEC>; L1H <ZETEC>; L1K <ZH16, ZETEC-E>								02.97-07.99															<b>0 986 580 965</b>
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<b>1.8</b> i [95]	1,8	77/85	RDA <ZH18, ZETEC>; RKC <ZH18, ZETEC-E>								02.97-07.99															<b>0 986 580 965</b>
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**Expedition**

<b>4.6</b>	4,6	160-164	V8 OHC								09.00-08.02	V84														<b>F 00E 194 537</b>
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, 4x4	4,6	160-179									09.98-08.00	V84														<b>F 00E 194 537</b>
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4x4	4,6	160-164	V8 OHC								09.98-08.02	V84														<b>F 00E 194 537</b>
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<b>5.4</b> , 4x4	5,4	194	V8 OHC								09.98-08.02	V84														<b>F 00E 194 537</b>
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**Explorer**

<b>4.0</b>	4,0	153									09.96-08.98	V27,V84 V27,W18														<b>F 00E 194 537</b>
																										<b>F 00E 194 555</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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4.0 4x4	4,0	119			09.96-08.98	V27,V84	F 00E 194 537
						V27,W18	F 00E 194 555
					09.99-08.00	TU2,V27, V84	F 00E 194 537
						TU2,V27, W18	F 00E 194 555
5.0 i,i 4x4	5,0	160			09.96-08.98	V27,V84	F 00E 194 537
						V27,W18	F 00E 194 555
					09.99-08.01		F 00E 194 555
<b>Explorer Sport Trac</b>							
4.0 i,i 4x4	4,0	153-157			09.00-08.01		F 00E 194 555
<b>Fiesta</b>							
1.0 EcoBoost Mild-Hybrid [JHH]	1,0	114	BZJA		01.21→		0 580 200 778
1.3 i	1,3	42-43	J4C, J4D <Endura E>		04.96-08.99	0 580 454 094	
1.4 i	1,4	55	<CVH14/PTE>		10.98-01.99	WLK	0 986 580 965
					12.06→		0 580 313 202
<b>Fiesta IV</b>							
1.25 i 16V [96]	1,2	55	DH... <ZH12, Zetec-SE>		04.96-01.99		0 986 580 965
					03.00-12.02		0 986 580 967
1.3 i [96]	1,3	37	JJ... <BL13, Endura-E, SEFI>		04.96-01.99		0 986 580 965
					03.00-12.02		0 986 580 967
		44	J4... <BL13, Endura-E, SEFI>		11.95-12.02		0 986 580 967
					04.96-01.99		0 986 580 965
1.4 i 16V [96]	1,4	66	FH... <ZH14, Zetec-SE, SEFI>		01.96-12.00		0 986 580 967
					04.96-01.99		0 986 580 965
1.6 i 16V [96]	1,6	76	L1... <ZH16 Zetec-SE, SEFI>		03.00-12.02		0 986 580 967
<b>Fiesta IV Courier</b>							
1.3 i [96]	1,3	44	J4... <BL13, Endura-E, SEFI>		04.96-01.99		0 986 580 965
					03.00-12.02		0 986 580 967
1.4 i [96]	1,4	66	FH... <ZH14, Zetec-SE, SEFI>		04.96-01.99		0 986 580 965
					03.00-12.00		0 986 580 967
<b>Fiesta Kinetic</b>							
1.6	1,6	88	<1.6 Sigma 16v>		11.10→		F 00E 194 607
<b>Fiesta Max</b>							
1.4 TDCi	1,4	50	F6JC <Duratorq TDCi>		12.06-11.11		0 580 313 202
<b>Fiesta V</b>							
1.25 i [02]	1,2	51/55	FUJ... <Euro4>; M7J... <Duratec 16V SFI>		12.02-09.08		0 986 580 950
1.3 i [02]	1,3	44/51	A9J... <Duratec EFI>; BAJA <Duratec 8V SFI>		11.01-09.08		0 986 580 950
1.4 i [02]	1,4	56-59	FXJ...		11.01-09.08		0 986 580 950
1.6 i [02]	1,6	74	FYJ... <Euro4>		11.01-09.08		0 986 580 950
<b>Fiesta VI</b>							
1.25 i [08]	1,2	44/60	SNJ... <Euro 4>; STJ... <Euro 4>		07.08-01.11		1 987 580 032
1.4 i, LPG [08]	1,4	68-71	RTJ... <Euro 4>; SPJ... <Euro 4>		07.08-01.11		1 987 580 032
1.6 Ti-VCT, Ti-VCT Sport S [08]	1,6	88/99	HXJ... <Euro4>; RVJA <Euro4>; U5JA <Euro5>		07.08-01.11		1 987 580 032
<b>Fiesta VII</b>							
1.0 EcoBoost [13]	1,0	74	SFJ... <Euro5>		10.16-12.17		0 580 200 734
					11.12-09.16		0 580 200 734
					11.12-09.16	M1J... <Euro 5>	0 580 200 734
					10.16-12.17		0 580 200 734
					10.16-12.17	YYJ... <Euro 5>	0 580 200 734
GDI [13]	1,0	48	XMJ... <Euro5>		08.14-09.16		0 580 200 734
					11.12-09.16		0 580 200 734
					10.16-12.17		0 580 200 734
		59	P4J... <Euro5>		11.12-09.16		0 580 200 734
					10.16-12.17		0 580 200 734
					10.16-12.17		0 580 200 734



F



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.25</b> [13]	1,2	44/60	SNJ... <Euro 5>; STJ... <Euro 5>	11.12-12.17		<b>0580 200 499</b>
<b>1.4</b> [13]	1,4	68-71	RTJ... <Euro 5>; SPJ... <Euro5>	11.12-12.17		<b>0580 200 499</b>
<b>1.6</b> Ti-VCT [13]	1,6	62/77/88	HXJE <Euro 5>; IQJ... <Euro 5>; IQJE <Euro 5>; XTJA <Euro 5>	11.12-→		<b>0580 200 499</b>

**Fiesta VIII**

<b>1.0</b> EcoBoost [17]	1,0	63	QOJ... <Euro 6>	05.18-→		<b>0580 200 778</b>
		74/103	SFJ... <Euro 6>; YYJ... <Euro 6>	05.17-04.18		<b>0580 200 734</b>
				05.18-→		<b>0580 200 778</b>
		92	M1J... <Euro 5>	05.17-04.18		<b>0580 200 734</b>
				05.18-→		<b>0580 200 778</b>
EcoBoost Mild-Hybrid [17]	1,0	92	B7J...	12.20-→		<b>0580 200 778</b>

<b>1.1</b> Ti-VCT [17]	1,1	52/63	XPJ... <Euro 6>; XYJ... <Euro 6>	05.17-04.18		<b>0580 200 499</b>
Ti-VCT [17]	1,1	55	FSJ...	12.19-→		<b>0580 200 778</b>

**Focus**

<b>1.0</b> Mild-Hybrid EcoBoost [HN]	1,0	114	B7DA <Euro 6>; MODC <Euro 6.2>	08.20-→	MXF	<b>0580 200 00Z</b>
<b>1.6</b> i	1,6	80	H <P33>	06.00-06.04		<b>F 000 TE1 54R 0986 580 994</b>
i 8V [Fase I]	1,6	75	FYDA <Zetec Rocam>	09.03-→		<b>0 580 454 093 0986 580 994</b>
<b>1.8</b> i 16V [Fase I]	1,8	85	<Zetec S SOHC>	09.00-07.04		<b>0 580 454 093 0986 580 994</b>
<b>2.0</b>	2,0	125	MGD	03.12-07.16	TW	<b>0580 200 101 0580 200 493</b>
i 16V [Fase I]	2,0	96-97	<Zetec S DOHC>	07.00-05.05		<b>0 580 454 093 0986 580 994</b>

**Focus C-MAX**

<b>1.6</b> , Ti-VCT [04]	1,6	74/85	HWD... <Euro3/Euro4>; HXDA <ZH16,Zetec-SE,Ti-VCT>; SIDA <Duratec-16V HPDC>	09.03-09.10		<b>0986 580 951</b>
<b>1.8</b> [04]	1,8	88/90-92	CSDA <Duratec-HE SFI>; CSDB <Duratec-HE SFI>; QQD... <Euro4>	06.03-03.07		<b>0986 580 951</b>
<b>2.0</b> , CNG [04]	2,0	93-107	AOD... <Euro4>; SYDA <Euro4>	04.04-03.07	TW	<b>0986 580 951</b>

**Focus I**

<b>1.4</b> i [99]	1,4	55	FXD... <ZH14,Zetec-SE,SFI>; FXDA <ZH14,Zetec-SE,SFI>; FXDB <ZH14,Zetec-SE,SFI>; FXDC <ZH14,Zetec-SE,SFI>; FXDD <ZH14,Zetec-SE,SFI>	08.98-05.05		<b>F 000 TE1 54R 0986 580 994</b>
<b>1.6</b> i [99]	1,6	72/74	CDDA <Duratec-8V SFI>; FYD... <ZH16,Zetec-SE,SFI>; FYDA <ZH16,Zetec-SE,SFI>; FYDB <ZH16,Zetec-SE,SFI>; FYDC <ZH16,Zetec-SE,SFI>; FYDD <ZH16,Zetec-SE,SFI>	08.98-05.05		<b>F 000 TE1 54R 0986 580 994</b>
<b>1.8</b> i [99]	1,8	85	EYD... <ZH18,Zetec-E,SFI>; EYDB <ZH18,Zetec-E,SFI>; EYDC <ZH18,Zetec-E,SFI>; EYDD <ZH18,Zetec-E,BI-FUEL>; EYDE <ZH18,Zetec-E,SFI>; EYDF <ZH18,Zetec-E,SFI>; EYDG <ZH18,Zetec-E,BI-FUEL>; EYDI <ZH18,Zetec-E,BI-FUEL>; EYDJ <ZH18,Zetec-E,BI-FUEL>; EYDL <ZH18,Zetec-E,BI-FUEL>	08.98-05.05		<b>F 000 TE1 54R 0986 580 994</b>
<b>2.0</b> i [99]	2,0	85-96	EDD... <ZH20,Zetec-E,SFI>; EDDB <ZH20,Zetec-E,SFI>; EDDC <ZH20,Zetec-E,SFI>; EDDD <ZH20,Zetec-E,SFI>; EDDF <ZH20,Zetec-E,SFI>	08.98-05.05	GS	<b>F 000 TE1 54R 0986 580 994</b>

**Focus I Turnier**

<b>1.4</b> i [99]	1,4	55	FXDA <ZH14,Zetec-SE,SFI>; FXDB <ZH14,Zetec-SE,SFI>; FXDC <ZH14,Zetec-SE,SFI>; FXDD <ZH14,Zetec-SE,SFI>	11.98-05.05		<b>F 000 TE1 54R 0986 580 994</b>
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ FORD

1.6 i [99]	1,6	72/74	CDDA <Duratec-8V SFI>; FYDA <ZH16,Zetec-SE,SFI>; FYDB <ZH16,Zetec-SE,SFI>; FYDC <ZH16,Zetec-SE,SFI>; FYDD <ZH16,Zetec-SE,SFI>	11.98-05.05		F 000 TE1 54R	0 986 580 994
1.8 i [99]	1,8	85	EYDB <ZH18,Zetec-E,SFI>; EYDC <ZH18,Zetec-E,SFI>; EYDD <ZH18,Zetec-E,BI-FUEL>; EYDE <ZH18,Zetec-E,SFI>; EYDF <ZH18,Zetec-E,SFI>; EYDG <ZH18,Zetec-E,BI-FUEL>; EYDI <ZH18,Zetec-E,BI-FUEL>; EYDJ <ZH18,Zetec-E,BI-FUEL>; EYDL <ZH18,Zetec-E,BI-FUEL>	11.98-05.05		F 000 TE1 54R	0 986 580 994
2.0 i [99]	2,0	96	EDDB <ZH20,Zetec-E,SFI>; EDDC <ZH20,Zetec-E,SFI>; EDDD <ZH20,Zetec-E,SFI>; EDDF <ZH20,Zetec-E,SFI>	11.98-05.05	GS	F 000 TE1 54R	0 986 580 994

**Focus II**

1.4 i [04]	1,4	59	ASD... <Euro4>	07.04-01.08			0 986 580 951
i [08]	1,4	59	ASDA <Euro4>	12.07-12.11			0 986 580 951
1.6 i, Ti-VCT [04]	1,6	74/85	HWD... <Euro3/Euro4>; HXD... <ZH16,Zetec-SE,TI-VCT>; SHDA <Euro4>	07.04-01.08			0 986 580 951
i, Ti-VCT [08]	1,6	74/85-88	SHD... <Euro4>; SIDA <Euro4>	12.07-12.11			0 986 580 951
1.8 i [04]	1,8	92	QQDB <Euro4>	05.05-01.08			0 986 580 951
i [08]	1,8	92	QQDB <Euro4>	12.07-12.11			0 986 580 951
2.0 CNG, i, LPG [08]	2,0	93-107	AOD... <Euro4>; SYDA <Euro4>	12.07-12.11	MXF		0 986 580 951
i [04]	2,0	107	AOD... <Euro4>	07.04-01.08	TW		0 986 580 951
2.5 i RS [08]	2,5	224	JZDA <Euro4>	01.09-12.11			0 580 200 037
i ST [04]	2,5	166	HYDA <Euro4>	10.05-01.08			0 986 580 951
i ST [08]	2,5	166	HYDA <Euro4>	12.07-12.11			0 986 580 951

**Focus II Cabriolet**

1.6 i [06]	1,6	74	HWD... <Euro3/Euro4>; SHD... <Euro4>	07.06-07.10			0 986 580 951
2.0 i [06]	2,0	107	AOD... <Euro4>	07.06-07.10	VEA		0 986 580 951

**Focus II Turnier**

1.4 i [04]	1,4	59	ASD... <Euro4>	07.04-01.08			0 986 580 951
i [08]	1,4	59	ASDA <Euro4>	12.07-12.11			0 986 580 951
1.6 i, Ti-VCT [04]	1,6	74/85	HWD... <Euro3/Euro4>; HXD... <ZH16,Zetec-SE,TI-VCT>; SHDA <Euro4>	07.04-01.08			0 986 580 951
i, Ti-VCT [08]	1,6	74/85-88	SHD... <Euro4>; SIDA <Euro4>	12.07-12.11			0 986 580 951
1.8 i [04]	1,8	92	QQDB <Euro4>	05.05-01.08			0 986 580 951
i [08]	1,8	92	QQDB <Euro4>	12.07-12.11			0 986 580 951
2.0 i [04]	2,0	107	AOD... <Euro4>	07.04-01.08	TW		0 986 580 951
i, LPG [08]	2,0	104-107	AOD... <Euro4>; SYDA <Euro4>	12.07-12.11	MXF		0 986 580 951

**Focus III**

1.0 EcoBoost [11]	1,0	74/92	M1DA <Euro 5>; M2DA <Euro5>	02.12-12.14	TW		0 580 200 101 0 580 200 493
1.6 EcoBoost [11]	1,6	110/134	JQD... <Euro 5>; JTD... <Euro 5>	01.11-12.14	MXF MXF		0 580 200 493 0 580 200 101
EcoBoost FlexiFuel [11]	1,6	110	YUDA	02.14-12.14			0 580 200 728
TDCi [11]	1,6	70/85	T1D... <Euro5>; T3D... <Euro5>	01.11-12.14			0 580 207 004
TDCi ECONetic [11]	1,6	77	NGD... <Euro5>	06.12-12.14			0 580 207 004
Ti-VCT [11]	1,6	63	XTDA <Euro5>	08.11-12.14			0 580 200 056
		77	IQD... <Euro 5>	01.11-12.14	MXF MXF, TW		0 580 200 056 0 580 200 058



F





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ FORD

<b>1.6</b> TDCi [15]	1,6	70/85	T1D... <Euro5>; T3D... <Euro5>	10.14→																						<b>0 580 207 004</b>	
Ti-VCT [15]	1,6	63	XTDB <Euro 6>	10.14→																						<b>0 580 200 056</b>	
		77/86/92	IQDC <Euro 6>; MUDD <Euro 6>; PND... <Euro 6>	10.14→																						<b>0 580 200 056</b>	
<b>2.0</b> TDCi [15]	2,0	110	T7D... <Euro 6>	10.14→																						<b>0 580 203 258</b>	
<b>Focus Sedan</b>																											
<b>1.8</b> i 16V [Fase I]	1,8	85	<Zetec S SOHC>	09.00-07.04												<b>0 580 454 093</b>										<b>0 986 580 994</b>	
<b>2.0</b>	2,0			09.11-08.17																						<b>0 580 314 284</b>	
i 16V	2,0	96	EDDC <Zetec S DOHC>	11.03→																						<b>1 987 580 009</b>	
i 16V [Fase I]	2,0	96-97	<Zetec S DOHC>	07.00-05.05												<b>0 580 454 093</b>										<b>0 986 580 994</b>	
<b>Focus Turnier</b>																											
<b>1.0</b> Mild-Hybrid EcoBoost [HP]	1,0	92/114	<Euro 6.2>	08.20→																						<b>0 580 200 00Z</b>	
<b>Focus V</b>																											
<b>1.0</b> EcoBoost [18]	1,0	63/74/92	B3DA <Euro 6>; B7DA <Euro 6>; SFDC <Euro 6>	09.18→																						<b>0 580 200 00Z</b>	
<b>1.5</b> EcoBlue [18]	1,5	70/88	ZTD... <Euro 6>; Z2DA <Euro 6>	05.18→																						<b>0 580 203 255</b>	
EcoBoost [18]	1,5	110/134	YZDA <Euro 6>; Y1DA <Euro 6>	09.18→																						<b>0 580 200 00Z</b>	
<b>2.0</b> EcoBlue [18]	2,0	110	YLDA <Euro 6>	09.18→																						<b>0 580 203 255</b>	
<b>Focus V ST</b>																											
<b>2.0</b> EcoBlue [18]	2,0	140	BCDA <Euro 6.2>	05.19→																						<b>0 580 203 255</b>	
<b>Focus V ST Turnier</b>																											
<b>2.0</b> EcoBlue [18]	2,0	140	BCDA <Euro 6.2>	05.19→																						<b>0 580 203 255</b>	
<b>Focus V Turnier</b>																											
<b>1.0</b> EcoBoost [18]	1,0	63/74/92	B3DA <Euro 6>; B7DA <Euro 6>; SFDC <Euro 6>	09.18→																						<b>0 580 200 00Z</b>	
<b>1.5</b> EcoBlue [18]	1,5	70/88	ZTD... <Euro 6>; Z2DA <Euro 6>	05.18→																						<b>0 580 203 255</b>	
EcoBoost [18]	1,5	110/134	YZDA <Euro 6>; Y1DA <Euro 6>	09.18→																						<b>0 580 200 00Z</b>	
<b>2.0</b> EcoBoost [18]	2,0	110	YLDA <Euro 6>	09.18→																						<b>0 580 203 255</b>	
<b>FocusFocus V</b>																											
<b>1.0</b> EcoBoost [18]	1,0	63	SFDC <Euro 6>	09.18→																						<b>0 580 200 00Z</b>	
<b>Fusion</b>																											
<b>1.25</b> i [02]	1,2	55	FUJ... <Euro4>	03.05-06.12																						<b>0 986 580 950</b>	
<b>1.4</b> i [02]	1,4	56-59	FXJ...; UTJA <Euro5>	10.02-06.12																						<b>0 986 580 950</b>	
<b>1.6</b> i [02]	1,6	74	FYJ... <Euro4>	10.02-06.12																						<b>0 986 580 950</b>	
<b>Galaxy</b>																											
<b>2.0</b> Eco Blue [15]	2,0	88	YNCA <Euro 6>	07.18→																						<b>0 580 203 264</b>	
EcoBlue [15]	2,0	110	YMCB <Euro 6>	07.18→																						<b>0 580 203 264</b>	
		140	BCCC <Euro 6>	07.18→																						<b>0 580 203 264</b>	
EcoBlue AWD [15]	2,0	110	YMCB <Euro 6>	07.18→																						<b>0 580 204 345</b>	
		140	BCCC <Euro 6>	07.18→																						<b>0 580 204 345</b>	
EcoBlue Bi-Turbo, TDCi, TDCi Bi-Turbo [15]	2,0	88/154/177	T9C... <Euro 6>; UFC... <Euro 6>; YLCB <Euro 6>	05.15→																						<b>0 580 203 264</b>	
TDCi [15]	2,0	110/132	T7C... <Euro 6>; T8C... <Euro 6>	05.15→																						<b>0 580 203 264</b>	
TDCi AWD [15]	2,0	110/132	T7C... <Euro 6>; T8C... <Euro 6>	05.15→																						<b>0 580 204 345</b>	
<b>Ikon</b>																											
<b>1.3</b> i [C195]	1,3	52	F6JA-B	11.08-03.11																						<b>F 01R 00R 011</b>	
<b>Ka</b>																											
<b>1.2</b> [08]	1,2	51	169 A4.000 <Euro4/Euro5>	09.08-01.10																						<b>0 986 580 386</b>	
				02.10-05.16																						<b>0 986 580 386</b>	
																										<b>0 986 580 947</b>	



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ FORD

<b>1.8 i</b> [97]	1,8	85	RKB <ZH18, ZETEC-E>; RKF <ZH18, ZETEC-E>; RKH <ZH18, ZETEC-E>; RKJ <ZH18, ZETEC-E>; RKK <ZH18, ZETEC-E>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>2.0 i</b> [97]	2,0	96	NGA <ZH20, ZETEC-E>; NGB <ZH20, ZETEC-E>; NGC <ZH20, ZETEC-E>; NGD <ZH20, ZETEC-E>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>
<b>2.5 i, i ST200</b> [97]	2,5	125/151	SEA <MP25, DURATEC-VE>; SEB <MP25, DURATEC-VE>; SEC <MP25, DURATEC-VE>; SGA <MP25, DURATEC-VE>	08.97-09.00	FMB FMB	<b>0 986 580 966</b> <b>0 986 580 968</b>

<b>Mondeo III</b>						
<b>1.8 i</b> [01]	1,8	81/92	CGB... <Duratec-HE SFI>; CGBA <Duratec-HE SFI>; CGBB <Duratec-HE SFI>; CHB... <Duratec-HE SFI>	10.00-03.07		<b>F 000 TE1 54R</b> <b>0 986 580 995</b>
<b>2.0 i</b>	2,0	105	D6BA	04.05-02.08		<b>0 580 464 096</b>
<b>i</b> [01]	2,0	107	CJB... <Duratec-HE SFI>	10.00-03.07		<b>F 000 TE1 54R</b> <b>0 986 580 995</b>
<b>TDCi, TDDi</b> [01]	2,0	66/85/96	D5BA <Duratorq-DI>; D6BA <Duratorq-DI>; FMBA <Duratorq-TDCi>; HJB... <Duratorq-TDCi>; HJBA <Duratorq-TDCi>; HJBB <Duratorq-TDCi>; HJBC <Duratorq-TDCi>; N7B... <Duratorq-TDCi>; SDBA <Duratorq-TDCi>	10.00-03.07		<b>0 580 464 096</b>
<b>2.2 TDCi</b> [01]	2,2	110-114	QJB... <Duratorq-TDCi>	08.04-03.07		<b>0 580 464 096</b>

<b>Mondeo III Turnier</b>						
<b>1.8 i</b> [01]	1,8	81/92	CGBA <Duratec-HE SFI>; CGBB <Duratec-HE SFI>; CHBA <Duratec-HE SFI>; CHBB <Duratec-HE SFI>	10.00-03.07		<b>F 000 TE1 54R</b> <b>0 986 580 995</b>
<b>2.0 i</b> [01]	2,0	107	CJBA <Duratec-HE SFI>; CJBB <Duratec-HE SFI>	10.00-03.07		<b>F 000 TE1 54R</b> <b>0 986 580 995</b>
<b>TDCi, TDDi</b> [01]	2,0	66/85/96	D5BA <Duratorq-DI>; D6BA <Duratorq-DI>; FMBA <Duratorq-TDCi>; HJBA <Duratorq-TDCi>; HJBB <Duratorq-TDCi>; HJBC <Duratorq-TDCi>; N7B... <Duratorq-TDCi>; SDBA <Duratorq-TDCi>	10.00-03.07		<b>0 580 464 096</b>
<b>2.2 TDCi</b> [01]	2,2	110-114	QJB... <Duratorq-TDCi>	08.04-03.07		<b>0 580 464 096</b>

<b>Mondeo V</b>						
<b>1.5 TDCi, TDCi</b> EcoNetic [15]	1,5	88	UGCC <Euro 6>; XUCA <Euro 6>	05.15→		<b>0 580 203 266</b>
<b>2.0 EcoBlue,</b> EcoBlue AWD	2,0	88/140	BCCD <Euro 6.2>; YMCC <Euro 6.2>	02.19→		<b>0 580 203 266</b>
<b>EcoBlue,</b> EcoBlue AWD, TDCi, TDCi Bi-Turbo [15]	2,0	88/110/ 132/140/ 154	BCCD <Euro 6.2>; T7C... <Euro 5>; T8C... <Euro 5>; T9CA <Euro 6>; YLCC <Euro 6.2>; YMCC <Euro 6.2>	09.14→		<b>0 580 203 266</b>

<b>Mondeo V Turnier</b>						
<b>1.5 TDCi, TDCi</b> EcoNetic [15]	1,5	88	UGCC <Euro 6>; XUCA <Euro 6>	05.15→		<b>0 580 203 266</b>
<b>2.0 EcoBlue,</b> EcoBlue AWD, TDCi, TDCi Bi-Turbo [15]	2,0	88/110/ 132/140/ 155	BCCD <Euro 6.2>; T7C... <Euro 5>; T8C... <Euro 5>; T9CA <Euro 6>; YLCC <Euro 6.2>; YMCC <Euro 6.2>	09.14→		<b>0 580 203 266</b>



F





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>Probe</b>																										
2.0 i 16V	2,0	85-88	FS																							F 00E 194 555
2.5 i 24V	2,5	120	KL																							F 00E 194 555
<b>Puma</b>																										
1.0 EcoBoost, EcoBoost Mild-Hybrid [BX726]	1,0	70/92/114	BZJA; B7JA; B7JB; MOJA																							0 580 200 778
1.4 i [ECT]	1,4	66	FHD <ZH14,Zetec-SE,SEFI>; FHF <ZH14,Zetec-SE,SEFI>																							0 986 580 965
1.6 i [ECT]	1,6	75	L1W <ZH16,Zetec-SE,SFI>																							0 986 580 967
1.7 i [ECT]	1,7	92	MHA <ZH17,Zetec-S,VCT>; MHB <ZH17,Zetec-S,VCT>																							0 986 580 967
<b>Serie E (Econoline)</b>																										
150 4.2i	4,2	149																								F 00E 194 537
																										F 00E 194 555
4.6i	4,6	168																								F 00E 194 537
																										F 00E 194 555
5.4i	5,4	175																								F 00E 194 537
		190	Triton																							F 00E 194 537
250 4.6i	4,6	168																								F 00E 194 537
																										F 00E 194 555
5.4i	5,4	175/190	; Triton																							F 00E 194 537
<b>Serie F</b>																										
150 4.2, 4.2 4x4	4,2	153																								F 00E 194 537
																										F 00E 194 555
4.6	4,6	164-172																								F 00E 194 537
																										F 00E 194 555
5.4, 5.4 4x4, 5.4i	5,4	194/224																								F 00E 194 537
																										F 00E 194 555
250 4.6i, 4.6i 4x4	4,6	164-172																								F 00E 194 537
																										F 00E 194 555
<b>Serie F SD</b>																										
250 5.4i	5,4	194																								F 00E 194 537
																										F 00E 194 555
6.8i	6,8	231																								F 00E 194 537
																										F 00E 194 555
<b>S-MAX</b>																										
2.0 TDCi [15]	2,0	110/132	T7C... <Euro 6>; T8C... <Euro 6>																							0 580 203 264
TDCi AWD [15]	2,0	110/132	T7C... <Euro 6>; T8C... <Euro 6>																							0 580 204 345
TDCi, TDCi Bi-Turbo [15]	2,0	88/154	T9CD <Euro 6>; UFC... <Euro 6>																							0 580 203 264
<b>Streetka</b>																										
1.6 i	1,6	70	CDR... <ZH, ZETEC ROCAM>																							0 986 580 965
<b>Telstar</b>																										
1.8 i [GE]	1,8	77	F8																							F 000 TE1 54R 0 986 580 994
<b>Tourneo Connect</b>																										
1.5 TDCi [13]	1,5	55	BEGA <Euro 6>																							0 580 203 235
		55/74/88	XUGA <Euro 6>; XVG... <Euro 6>; XWG... <Euro 6>																							0 580 203 268
		74/88	ZTGA <Euro 6>; Z2GA <Euro 6>																							0 580 203 235
1.8 i, LPG [02]	1,8	81-85	EYPA <Euro 3>; EYPC <Euro 3>																							F 000 TE1 54R 0 986 580 994
<b>Tourneo Courier</b>																										
1.0 EcoBoost [14]	1,0	74	SFC... <Euro 5>																							0 580 200 314
1.5 TDCi [14]	1,5	55	UGC... <Euro 5>																							0 580 207 307
		74	XXC... <Euro 6>																							0 580 207 307
1.6 TDCi [14]	1,6	70	T3C... <Euro 5>																							0 580 207 307
<b>Transit Connect</b>																										
1.5 TDCi [13]	1,5	55	BEGA <Euro 6>																							0 580 203 235
		55/74/88	XUGA <Euro 6>; XVG... <Euro 6>; XWG... <Euro 6>; XXGA <Euro 6>																							0 580 203 268
		74/88	ZTGA <Euro 6>; Z2GA <Euro 6>																							0 580 203 235
1.8 i, LPG [02]	1,8	81-85	EYPA <Euro 3>; EYPC <Euro 3>																							F 000 TE1 54R 0 986 580 994





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ FORD

Transit Courier					
1.0 EcoBoost [14]	1,0	74	SFC... <Euro 5>	04.14→	0 580 200 314
1.5 TDCi [14]	1,5	55	UGC... <Euro 5>	04.14-12.17	0 580 207 307
		74	XXC... <Euro 6>	04.18→	0 580 207 307
	1,6	70	T3C... <Euro 5>	04.14-12.17	0 580 207 307

**FSO**

Polonez Atu					
1.6	1,6	57	CE	01.96-12.02	0 580 314 152

**GAZ**

GAZelle					
2.1 TD [2705, 3221,3302]	2,1	70/81	560; 5601 <Euro 2>; 5602 <Euro 3>; 5603 <Euro 4>	09.97-03.13	0 580 464 076

2.5 i, i 4x4 [2705, 3221,3302]	2,5	98/111,8	40522.10 <Euro 2>; 40524.10 <Euro 3>	09.01-03.13	0 580 454 155
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Sobol					
2.1 TD [2217, 2310,2752]	2,1	70/81	560; 5601 <Euro 2>; 5602 <Euro 3>	09.97→	0 580 464 076
2.5 i, i 4x4 [2217, 2310,2752]	2,5	98/111,8	40522 <Euro 2>; 40524.10 <Euro 3>	09.01→	0 580 454 155

Volga					
2.1 TD [311]	2,1	70	560	01.96-12.08	0 580 464 076
TD [3102]	2,1	70/81	560; 5601 <Euro 2>; 5602 <Euro 3>	09.92-12.08	0 580 464 076
2.3 [311]	2,3	106-107	4062...	09.96-12.08	0 580 454 155
				TW	0 580 464 038
					0 580 464 044
				TW,UVJ	0 580 464 069
					0 580 454 155
				TW	0 580 464 038
					0 580 464 044
				TW,UVJ	0 580 464 069
					0 580 454 155
					0 580 464 038
	0 580 464 069				
	0 580 454 155				
	0 580 464 038				
	0 580 464 069				
	0 580 454 155				
	0 580 464 038				
	0 580 464 069				

Volga Kombi					
2.1 TD [3102]	2,1	70,5	560	09.97-12.08	0 580 464 076
2.3 i [311]	2,3	106,6	4062.10	09.03-12.08	0 580 454 155
				TW	0 580 464 038
					0 580 464 044
				TW,UVJ	0 580 464 069
					0 580 454 155
				TW	0 580 464 038
					0 580 464 044
				TW,UVJ	0 580 464 069
					0 580 454 155
					0 580 464 038

**GEELY**

Beauty Leopard					
1.5 i	1,5	69	MR479QA	12.03-06.09	0 580 453 477
					0 986 AG1 303



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

**GMC (GENERAL MOTORS CORP.)**

<b>Acadia</b>																										
3.6 , 4x4	3,6	199-205	LY7																							F 00E 194 594
<b>Envoy</b>																										
4.2 4x4	4,2	205	LL8																							F 00E 194 413
<b>Sierra 1500</b>																										
5.3 FFV 4x4	5,3	243	LMG																							F 00E 194 633
																										F 00E 194 699
<b>Sierra 2500 HD</b>																										
6.0 4x4	6,0	274	LY6																							F 00E 194 584
																										F 00E 194 600
																										F 00E 194 608
																										F 00E 194 591
<b>Yukon</b>																										
5.3 4x4	5,3	213-220	LM7																							1987 580 023
		239	LY5																							F 00E 194 587
																										F 00E 194 541
																										F 00E 194 549
																										F 00E 194 550
<b>Yukon Denali</b>																										
6.2 FFV 4x4	6,2	301	L9H																							F 00E 194 699

**HAIMA**

<b>Haima 3</b>																										
1.8 i	1,8	90	HM483Q																							F 01R 00S 107

**HAVAL**

<b>H6</b>																										
1.5	1,5	110	GW4G15B																							F 01R 00S 380
2.4	2,4	120	4G69S4M																							F 01R 00S 380

**HINDUSTAN MOTORS LIMITED (HML)**

<b>Ambassador</b>																										
1.8 i	1,8	55	ISZ																							0 580 464 048
1800 ISZ MPFI	1,8	60	ISZ MPFI																							0 580 464 048

**HOLDEN**

<b>Astra</b>																										
1.8 i [G]	1,8	92	Z18XE <Ecotec>																							0 580 454 155
<b>Barina</b>																										
1.8 i 16V [XC]	1,8	92	Z18XE <Ecotec>																							0 986 580 807
<b>Rodeo</b>																										
3.2 [TF]	3,2	140	6VD1																							0 986 580 979

**HONDA**

<b>Accord Sedan</b>																										
1.8 i 16V [CE7]	1,8	85	F18A3 <i/iS>																							0 580 313 006
2.0 i	2,0	89	CG16																							0 580 314 097
i 16V [CE8]	2,0	96	F20Z1																							0 580 313 006
2.2 CTDI [CN1]	2,2	103	N22A1																							0 580 314 362
i 16V [CE9]	2,2	110	F22Z2																							0 580 313 006



H



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ HONDA

<b>Accord Tourer</b>																										
2.2 CTDI [CN2]	2,2	103		N22A1																						0 580 314 362
<b>City</b>																										
1.3	1,3	63		L13A3																						0 986 580 937
1.5 i i-DSI	1,5	66		L15A2																						0 986 580 937
<b>Civic Coupé</b>																										
1.6 [EJ6]	1,6	59-77		D16Y7																						0 580 453 432
i 16V [EM1]	1,6	118		B16A2																						0 580 453 432
<b>Civic Fastback</b>																										
1.6 i 16V [MB]	1,6	93		D16Y2																						0 580 454 140
<b>Civic Hatchback</b>																										
1.8 [FK/FN]	1,8	103		R18A2																						0 986 580 937
<b>Civic Sedan</b>																										
1.6 i 16V LX	1,6	78		B16Y7																						0 580 454 094
1.7 i 16V LX	1,7	85		D17Z2																						0 580 454 094
<b>CR-V</b>																										
2.0 [RE]	2,0	114		R20A2																						0 986 580 937
i 4WD, i 16V 4WD	2,0	108/110		B20B3; R20A																						0 986 580 937
i 16V 4WD [RD]	2,0	94-96/108		B20B4; B20Z1																						0 580 453 432
<b>Fit</b>																										
1.3 i	1,3	63		L13A																						0 986 580 937
1.4 i 8V [GD]	1,4	59-83		L13A <i-DSI>																						0 580 454 094
1.5 i	1,5	81		L15A																						0 986 580 937
i 16V [GD]	1,5	77		<VTEC DOHC>																						0 580 454 094
<b>Jazz</b>																										
1.2 [GD]	1,2	55-57		L12A1																						0 986 580 937
1.4 [GD]	1,3	61		L13A1																						0 986 580 937
[GR/GG]	1,3	61		L13A6																						0 986 580 937
1.5 , i 16V [GD]	1,5	66/77-81		L15A1; L15A2																						0 986 580 937
<b>Pilot</b>																										
3.5 i	3,5	187		J35Z4																						1 987 580 075
<b>Prelude</b>																										
2.2 i 16V [BB]	2,2	147		H22A5																						0 986 580 088
i 16V, i 16V 4WS [BB]	2,2	136		H22A5																						0 986 580 088
<b>Z</b>																										
0.7 i 4WD	0,7	38		E07Z																						0 580 314 362

**HYUNDAI**

<b>Accent</b>																										
1.3 i [LC]	1,3	55/61-63		G4E-A																						0 580 453 470
i [X3]	1,3	44/55/62		G4EH; G4EH <Kat.>																						1 987 580 028
1.4 [MC, MCT]	1,4	70-71		G4EE <(A5) 14AD>																						0 580 453 470
1.5 i [LC]	1,5	66/75-76		G4EB <SOHC Alpha>; G4EC-G <DOHC Alpha>																						0 580 453 470
i [X3]	1,5	63/65		G4EK																						1 987 580 028
		69		G4EK <SOHC>																						1 987 580 028
		71		G4EK <SOHC>																						1 987 580 028
i 12V	1,5	69		Alpha																						0 986 580 979
i 16V [X3]	1,5	73-81		G4FK <DOHC>																						1 987 580 028
1.6 [MC, MCT]	1,6	82		G4ED <(A7) 16AD>																						0 986 580 908
																										0 986 580 908
[RB]	1,6	92		G4FC <(D2) 16GM>																						1 987 580 011
GDI [RB]	1,6	102-103		G4FD <(D2) 16GM>																						0 580 453 470
i [LC]	1,6	77-78		G4ED-G																						0 580 453 470
<b>Accent blue</b>																										
1.4 [RB]	1,4	74/80		G4FA <(D1) 14GM>; G4LC <K4 Kappa>																						1 987 580 011





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

Accent Hatchback																										
1.3 i [LC]	1,3	53/55/61-63	G4E-A								08.99-03.06															0 580 453 470
i [X3]	1,3	44/55/62	G4EH; G4EH <Kat.>								07.94-07.99															1 987 580 028
1.4 [MC]	1,4	71	G4EE <(A5) 14AD>								04.06-02.12	TW														0 580 453 470 0 986 580 908
1.5 i [LC]	1,5	66/75-76	G4EB <SOHC Alpha>; G4EC-G <DOHC Alpha>								08.99-03.06															0 580 453 470
i [X3]	1,5	65/69/73-81	G4EK; G4EK <SOHC>; G4FK <DOHC>								03.95-12.02															1 987 580 028
1.6 [MC]	1,6	82	G4ED <(A7) 16AD>								04.06-12.06															0 986 580 908
i [LC]	1,6	77	G4ED-G								08.02-03.06															0 580 453 470
Atos																										
0.8 i [MX]	0,8	39-42	G4HA <Epsilon>								12.00-06.01															0 986 580 806
1.0 i [MX]	1,0	40/43	G4HC <Epsilon>; G4HC-E								12.00-12.03															0 986 580 806
Atos Prime																										
1.0 i [MX]	1,0	40/43	G4HC <Epsilon>; G4HC-E								12.00-12.03															0 986 580 806
Atoz																										
0.8 i	0,8	38	G3HJ								09.97-12.02															0 986 580 510
Avante																										
1.6 i [HD]	1,6	89-91	G4FC								04.06-08.10															0 986 580 908
Azera																										
2.7	2,7	125	G6EA <(F1) 27MU>								09.06-12.10	LAB														0 580 454 094
3.3	3,3	173	G6DB								09.05-03.10															0 580 454 094
3.8 i	3,8	196-198									09.06-08.07															0 580 454 094
Coupé																										
1.6 i [GK]	1,6	76-79	G4ED...								10.04-08.09															0 986 580 908
i [RD]	1,6	84-85	G4GR <Beta>								05.96-04.02															0 580 453 470
2.0 i [GK]	2,0	101-105	G4GC...								10.04-08.09															0 986 580 908
i [RD]	2,0	99-102	G4... <Beta>								05.96-04.02															0 580 453 470
2.7 i V6 [GK]	2,7	121-123	G6BA...								10.04-08.09															0 986 580 908
Elantra																										
1.5 i [J2]	1,5	65-68	G4EK <Alpha>								07.96-09.00															0 580 453 470
1.6 [MD, UD]	1,6	97	G4FG <(D2) 16GM>								02.11-09.13															1 987 580 055
											10.13-11.15															0 580 453 470 1 987 580 055
,i [HD]	1,6	90/96	<(D2) 16GM>; G4FC <(D2) 16GM>								01.06-09.13															0 986 580 908
i 16V [J2]	1,6	84	4G61								05.95-09.00															0 580 453 470
16V [XD]	1,6	66-82	G4ED-G								06.00-08.06															0 986 580 908
1.8 [MD, UD]	1,8	107-110	G4NBB <(N3) 18N>								02.11-09.13															1 987 580 055
											10.13-11.15															0 580 453 470 1 987 580 055
i 16V [J2]	1,8	101	G4GM <Beta>								05.95-09.00															0 580 453 477
16V [XD]	1,8	93-97	G4GB								06.00-08.06															0 986 580 908
2.0 [HD]	2,0	103-105	G4GC <(B2) 20BT>								08.06-06.11															0 986 580 908
[MD, UD]	2,0	112	G4NA <NU>								03.13-→															0 580 453 470 1 987 580 055
16V [XD]	2,0	102-105	G4GC... <2.0L MPI DOHC>								06.03-09.06															0 986 580 908
											06.00-05.03															0 986 580 908
Elantra Hatchback																										
1.6 16V [XD]	1,6	66-79	G4ED-G								06.00-08.06															0 986 580 908
1.8 16V [XD]	1,8	97	G4GB								06.00-08.06															0 986 580 908
2.0 16V [XD]	2,0	102-105	G4GC... <2.0L MPI DOHC>								06.00-05.03															0 986 580 908
Elantra VI																										
1.6 i	1,6	82	G4GA								11.03-04.09															0 986 580 908
Elatra																										
1.8 [AD]	1,8	107									09.15-08.16															0 580 453 470 1 987 580 055
Equus																										
3.8 V6 [VI]	3,8	213	<(J3) 38LD>								03.11-02.16	LAB														0 580 454 094
Genesis																										
3.8 [BH]	3,8	213	G6DA <(J3) 38LD>								05.08-03.14	LAB														0 580 454 094



H







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

**IVECO**

**CityClass**

<b>45 S 17</b>	3,0	125	F1CDS <Euro 5 / P-7 (EGR)> Teilenr. 69501913	10.12→ 10.12→	<b>0 580 464 116</b>	<b>0 580 300 053</b>
<b>55 S 17</b>	3,0	125	F1CDS <Euro 5 / P-7 (EGR)> Teilenr. 69501913	10.12→ 10.12→	<b>0 580 464 116</b>	<b>0 580 300 053</b>

**Daily**

<b>29 L 10 [00]</b>	2,3	70	F1AE0481A..	09.02-03.06	<b>0 580 464 103</b>	
10 [06]	2,3	71	F1AE0481F*... Teilenr. 69503526 Teilenr. 69503527 Teilenr. 69503530	04.06-12.11 04.06-12.11 04.06-12.11		<b>0 580 203 046</b> <b>0 580 203 042</b> <b>0 580 303 102</b>
11, 13, 15 [12]	2,3	78/93/ 107	F1AE3481A*AO...; F1AE3481B*AO...; F1AE3481C..	07.11-07.14 70L		<b>0 580 203 42Z</b> <b>0 580 203 42X</b>
12, 14 [06]	2,3	85/100	F1AE0481G*...; F1AE0481H*... Teilenr. 69503526 Teilenr. 69503527	04.06-12.11 04.06-12.11		<b>0 580 203 046</b> <b>0 580 203 042</b>
<b>33 S 11 [14]</b>	2,3	78	F1AFL411A*A Teilenr. 69503676 Teilenr. 69503677 Teilenr. 69503678	05.14-12.18 70L 05.14-12.18 05.14-12.18 90L		<b>0 580 203 42X</b> <b>0 580 203 42Z</b> <b>0 580 203 43B</b>
13, 15 [14]	2,3	93/107	F1AFL411B*A; F1AFL411C*A Teilenr. 69503676 Teilenr. 69503677	05.14-12.18 70L 05.14-12.18		<b>0 580 203 42X</b> <b>0 580 203 42Z</b>
<b>33-120 [16]</b>	2,3	85	F1AGL411H <Euro 6> Teilenr. 69503676 Teilenr. 69503677	07.16-12.19 70L 07.16-12.19		<b>0 580 203 42X</b> <b>0 580 203 42Z</b>
[19]	2,3	85	F1AGL411X <Euro 6>	06.20→		<b>0 580 203 42X</b>
<b>33-140 [16]</b>	2,3	100	F1AGL411J <Euro 6> Teilenr. 69503676 Teilenr. 69503677	07.16-12.19 70L 07.16-12.19		<b>0 580 203 42X</b> <b>0 580 203 42Z</b>
<b>33-160 [16]</b>	2,3	110- 114,6	F1AGL411... <Euro 6> Teilenr. 69503676 Teilenr. 69503677	07.16-12.19 70L 07.16-12.19		<b>0 580 203 42X</b> <b>0 580 203 42Z</b>
[19]	2,3	115	F1AGL411C <Euro 6> Teilenr. 69503676 Teilenr. 69503677	06.20→ 70L 06.20→		<b>0 580 203 42X</b> <b>0 580 203 42Z</b>
<b>35 13</b>	2,8	92	8140.43S	10.05-07.07	<b>0 580 464 103</b>	
<b>35 C 10 [06]</b>	2,3	71	F1AE0481F*B... Teilenr. 69503526 Teilenr. 69503527 Teilenr. 69503528 Teilenr. 69503530	04.06-12.11 04.06-12.11 04.06-12.11 04.06-12.11	<b>0 580 464 103</b>	<b>0 580 303 103</b> <b>0 580 203 046</b> <b>0 580 203 042</b> <b>0 580 203 041</b> <b>0 580 303 102</b>
11 [12]	2,3	78	F1AE3481A*AO...	07.11-07.14		<b>0 580 203 42X</b>
11, 13 [09]	2,3	78/93	F1AE0481U*...; F1AE0481V*... Teilenr. 69503526 Teilenr. 69503527 Teilenr. 69503528 Teilenr. 69503530	06.09-12.11 06.09-12.11 06.09-12.11 06.09-12.11		<b>0 580 203 046</b> <b>0 580 203 042</b> <b>0 580 203 041</b> <b>0 580 303 102</b>
11, 13, 15 [14]	2,3	78/93/ 107	F1AFL411A*A; F1AFL411B*A; F1AFL411C*A Teilenr. 69503676 Teilenr. 69503677 Teilenr. 69503678 Teilenr. 69503680	05.14-12.18 70L 05.14-12.18 05.14-12.18 90L 05.14-12.18 70L		<b>0 580 203 42X</b> <b>0 580 203 42Z</b> <b>0 580 203 43B</b> <b>0 580 203 43D</b>







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

35 C 12 [06]	2,3	85	F1AE0481G*...	04.06-12.11		<b>0 580 464 116</b>																			
							TW																		<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11																					<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																					<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11																					<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11																					<b>0 580 303 102</b>
			F1AE0481R..	04.06-12.11		<b>0 580 464 116</b>																			
							TW																		<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11																					<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11																					<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																					<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11																					<b>0 580 303 102</b>
13 [00]	2,8	92	8140.43S.4...	05.99-09.04		<b>0 580 464 073</b>																			
13 [12]	2,3	93	F1AE3481B*A0...																						
			Teilenr. 69503676	07.11-07.14	70L																				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14																					<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14	90L																				<b>0 580 203 43B</b>
			Teilenr. 69503680	07.11-07.14	70L																				<b>0 580 203 43D</b>
14 [06]	2,3	100	F1AE0481H..	04.06-05.09	TW																				<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-05.09																					<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-05.09																					<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-05.09																					<b>0 580 303 102</b>
	3,0	100	F1CE0441...	04.07-12.11																					<b>0 580 200 008</b>
14 [09]	3,0	100	F1CE0441A..	04.07-12.11																					<b>0 580 200 008</b>
		103	F1CE3481L*C..	06.09-12.11		<b>0 580 464 116</b>																			
			Teilenr. 69503676	06.09-12.11	70L																				<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11																					<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L																				<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L																				<b>0 580 203 43D</b>
14 CNG [12]	3,0	100	F1CE0441A*B03...	07.11-07.14																					<b>0 580 200 008</b>
14 CNG [14]	3,0	100	F1CFA401A*...	05.14-12.18																					<b>0 580 200 008</b>
15 [06]	3,0	107	F1CE0481F*...	04.06-12.11		<b>0 580 464 116</b>																			
							TW																		<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11																					<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11																					<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																					<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11																					<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11																					<b>0 580 303 102</b>
15 [12]	2,3	107	F1AE3481C*A034	07.12-07.14																					<b>0 580 203 42X</b>
15 [14]	3,0	107	F1CFL411J*C																						
			Teilenr. 69503676	05.14-12.18	70L																				<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18																					<b>0 580 203 42Z</b>
15, 17 [14]	3,0	107/125	F1CFL411E*C; F1CFL411F*C	05.14-12.18																					<b>0 580 203 42X</b>
15, 17, 21 [12]	3,0	107/125/ 150	F1CE3481...; F1CE3481D*B13...																						
			Teilenr. 69503676	07.11-07.14	70L																				<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14																					<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14	90L																				<b>0 580 203 43B</b>
			Teilenr. 69503680	07.11-07.14	70L																				<b>0 580 203 43D</b>
17 [09]	3,0	125	F1CE3481C*...																						
			Teilenr. 69503676	06.09-12.11	70L																				<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11																					<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L																				<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L																				<b>0 580 203 43D</b>
17 [14]	3,0	125	F1CFL411H*C																						
			Teilenr. 69503676	05.14-12.18	70L																				<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18																					<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L																				<b>0 580 203 43B</b>
			Teilenr. 69503680	05.14-12.18	70L																				<b>0 580 203 43D</b>
18 [06]	3,0	130	F1CE0481H*...	04.06-12.11	TW																				<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11																					<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																					<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11																					<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11																					<b>0 580 303 102</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>35 C 21</b> [14]	3,0	150	F1CFL411G*C																							
			Teilenr. 69503676	05.14-12.18	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18																						<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L																					<b>0 580 203 43B</b>
<b>35 S 10</b> [06]	2,3	71	F1AE0481F*...	04.06-12.11	TW																					<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																						<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11																						<b>0 580 303 102</b>
11 [09]	2,3	78	F1AE0481U*...																							
			Teilenr. 69503526	06.09-12.11																						<b>0 580 203 046</b>
			Teilenr. 69503527	06.09-12.11																						<b>0 580 203 042</b>
			Teilenr. 69503528	06.09-12.11																						<b>0 580 203 041</b>
			Teilenr. 69503530	06.09-12.11																						<b>0 580 303 102</b>
11, 13 [12]	2,3	78/93	F1AE3481A...; F1AE3481B*A0...																							
			Teilenr. 69503676	07.11-07.14	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14																						<b>0 580 203 42Z</b>
			Teilenr. 69503680	07.11-07.14	70L																					<b>0 580 203 43D</b>
11, 13, 15 [14]	2,3	78/93/ 107	F1AFL411A*A; F1AFL411B*A; F1AFL411C*A																							
			Teilenr. 69503676	05.14-12.18	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18																						<b>0 580 203 42Z</b>
			Teilenr. 69503680	05.14-12.18	70L																					<b>0 580 203 43D</b>
12 [06]	2,3	85	F1AE0481G*...	04.06-05.09												<b>0 580 464 116</b>										
																TW										<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-05.09																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-05.09																						<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-05.09																						<b>0 580 303 102</b>
			F1AE0481R..	04.06-12.11												<b>0 580 464 116</b>										
																TW										<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11																						<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																						<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11																						<b>0 580 303 102</b>
13 [00]	2,8	92	8140.43S.4...	05.99-03.06												<b>0 580 464 073</b>										
13 [09]	2,3	93	F1AE0481V*...																							
			Teilenr. 69503526	06.09-12.11																						<b>0 580 203 046</b>
			Teilenr. 69503527	06.09-12.11																						<b>0 580 203 042</b>
			Teilenr. 69503530	06.09-12.11																						<b>0 580 303 102</b>
14	3,0	100	F1CE0481 <Euro 3>	08.07-03.12												<b>0 580 464 116</b>										
14 [06]	2,3	100	F1AE0481H*...	04.06-12.11	TW																					<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																						<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11																						<b>0 580 303 102</b>
			Teilenr. 69503680	04.06-12.11	70L																					<b>0 580 203 43D</b>
	3,0	100	F1CE0441...	04.07-12.11																						<b>0 580 200 008</b>
14 [09]	3,0	103	F1CE3481L*C..	06.09-12.11	10L																					<b>0 580 203 42Z</b>
					70L																					<b>0 580 203 42X</b>
14 CNG [12]	3,0	100	F1CE0441A*B03...	07.11-07.14																						<b>0 580 200 008</b>
14 CNG [14]	3,0	100	F1CFA401A*...	05.14-12.18																						<b>0 580 200 008</b>
15 [06]	3,0	107	F1CE0481...	04.06-05.09												<b>0 580 464 116</b>										
																TW										<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-05.09																						<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-05.09																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-05.09																						<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-05.09																						<b>0 580 303 102</b>
15 [12]	2,3	107	F1AE3481C..																							
			Teilenr. 69503676	07.11-07.14	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14																						<b>0 580 203 42Z</b>
	3,0	107	F1CE3481...	07.11-07.14																						<b>0 580 203 42X</b>
15 [14]	3,0	107	F1CFL411E*C	05.14-12.18																						<b>0 580 203 42X</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>35 S</b> 15, 17 [14]	3,0	107/125	F1CFL411H°C; F1CFL411J°C			
			Teilenr. 69503676	05.14-12.18	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0580 203 42Z</b>
			Teilenr. 69503680	05.14-12.18	70L	<b>0580 203 43D</b>
17 [09]	3,0	125	F1CE3481C*...		06.09-12.11	<b>0 580 464 127</b>
			Teilenr. 69503676	06.09-12.11	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	06.09-12.11		<b>0580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L	<b>0580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L	<b>0580 203 43D</b>
17 [12]	3,0	125	F1CE3481...			
			Teilenr. 69503676	07.11-07.14	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	07.11-07.14		<b>0580 203 42Z</b>
			Teilenr. 69503680	07.11-07.14	70L	<b>0580 203 43D</b>
17, 21 [14]	3,0	125/150	F1CFL411F°C; F1CFL411G°C			
			Teilenr. 69503676	05.14-12.18	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0580 203 42Z</b>
18 [06]	3,0	130	F1CE0481H*...		04.06-12.11	TW
			Teilenr. 69503526	04.06-12.11		<b>0580 203 046</b>
			Teilenr. 69503527	04.06-12.11		<b>0580 203 042</b>
			Teilenr. 69503530	04.06-12.11		<b>0580 303 102</b>
18 [09]	3,0	130	F1CE3481H..		11.10-12.11	TW
			Teilenr. 69503526	11.10-12.11		<b>0580 203 046</b>
			Teilenr. 69503527	11.10-12.11		<b>0580 203 042</b>
			Teilenr. 69503530	11.10-12.11		<b>0580 303 102</b>
21 [12]	3,0	150	F1CE3481D..		07.11-07.14	10L
					70L	<b>0580 203 42Z</b>
						<b>0580 203 42X</b>
<b>35-120</b> [16]	2,3	85	F1AGL411H <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0580 203 43D</b>
[19]	2,3	85	F1AGL411X <Euro 6>			
			Teilenr. 69503676	07.19→	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	07.19→		<b>0580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L	<b>0580 203 43B</b>
			Teilenr. 69503680	07.19→	70L	<b>0580 203 43D</b>
<b>35-130</b> [16]	2,3	93	F1AFL411B*A		07.17-12.19	<b>0580 203 42X</b>
<b>35-140</b> [16]	2,3	100	F1AGL411... <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0580 203 43D</b>
	3,0	100	F1CFA401A*A		01.17-12.19	<b>0580 200 008</b>
[19]	2,3	100	F1AGL411Y <Euro 6>			
			Teilenr. 69503676	07.19→	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	07.19→		<b>0580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L	<b>0580 203 43B</b>
			Teilenr. 69503680	07.19→	70L	<b>0580 203 43D</b>
<b>35-140G</b> [19]	3,0	100	F1CFA401...; F1CFA401C <Euro 6>		07.19→	<b>0580 200 008</b>
<b>35-150</b> [16]	3,0	110	F1C... <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0580 203 43D</b>
<b>35-160</b> [16]	2,3	110- 114,5	F1AGL411... <Euro 6>			
			Teilenr. 69503676	07.16-12.19	70L	<b>0580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L	<b>0580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L	<b>0580 203 43D</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>35-160</b> [16]	2,3	110-114,6	F1AGL411... <Euro 6>				
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>	
			Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>	
[19]	2,3	115	F1AGL411C <Euro 6>				
			Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>	
			Teilenr. 69503678	07.19→	90L	<b>0 580 203 43B</b>	
	Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>			
	3,0	115	F1CFL4116 <Euro 6>				
			Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>	
Teilenr. 69503678			07.19→	90L	<b>0 580 203 43B</b>		
Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>				
<b>35-180</b> [16]	3,0	132	F1C... <Euro 6>				
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>	
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>	
	Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>			
	[19]	3,0	132	F1CFL4117 <Euro 6>			
				Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
Teilenr. 69503678				07.19→	90L	<b>0 580 203 43B</b>	
Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>				
<b>35-210</b> [16]	3,0	150	F1CGL411C <Euro 6>				
			Teilenr. 69503676	07.16-12.19	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>	
			Teilenr. 69503678	07.16-12.19	90L	<b>0 580 203 43B</b>	
	Teilenr. 69503680	07.16-12.19	70L	<b>0 580 203 43D</b>			
	[19]	3,0	155	F1CFL4115 <Euro 6>			
				Teilenr. 69503676	07.19→	70L	<b>0 580 203 42X</b>
				Teilenr. 69503677	07.19→		<b>0 580 203 42Z</b>
Teilenr. 69503678				07.19→	90L	<b>0 580 203 43B</b>	
Teilenr. 69503680	07.19→	70L	<b>0 580 203 43D</b>				
<b>38</b> 13	2,8	92	8140.43S	10.05-07.07		<b>0 580 464 103</b>	
<b>40</b> 13	2,8	92	8140.43S				
			Teilenr. 93828642	10.05-07.07		<b>0 580 464 103</b>	
			Teilenr. 500358094	10.05-07.07		<b>0 580 464 209</b>	
<b>40 C</b> 10 [06]	2,3	71	F1AE0481F..				
			Teilenr. 69503526	04.06-05.09		<b>0 580 203 046</b>	
			Teilenr. 69503527	04.06-05.09		<b>0 580 203 042</b>	
11 [09]	2,3	78	F1AE0481U..				
11, 13 [12]	2,3	78/93	F1AE3481A*A00...;	06.09-12.11		<b>0 580 203 046</b>	
			F1AE3481B*A00...	01.12-07.14	10L	<b>0 580 203 42Z</b>	
12 [06]	2,3	85			70L	<b>0 580 203 42X</b>	
			F1AE0481G..				
	2,8	92	Teilenr. 69503526	04.06-05.09		<b>0 580 203 046</b>	
			Teilenr. 69503527	04.06-05.09		<b>0 580 203 042</b>	
			Teilenr. 69503530	04.06-05.09		<b>0 580 303 102</b>	
13 [00]	2,8	92	8140.43S.43...	01.01-09.04		<b>0 580 464 073</b>	
13 [09]	2,3	93	F1AE0481V..				
			Teilenr. 69503526	06.09-12.11		<b>0 580 203 046</b>	
			Teilenr. 69503527	06.09-12.11		<b>0 580 203 042</b>	
14 [06]	3,0	100	F1CE0441...	04.07-12.11		<b>0 580 200 008</b>	
14 [09]	3,0	103	F1CE3481C..				
			Teilenr. 69503676	06.09-12.11	70L	<b>0 580 203 42X</b>	
			Teilenr. 69503677	06.09-12.11		<b>0 580 203 42Z</b>	
			Teilenr. 69503678	06.09-12.11	90L	<b>0 580 203 43B</b>	
14 CNG [14]	3,0	100	F1CFA401A*B	09.15-12.18		<b>0 580 200 008</b>	

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>40 C</b> 15 [06]	3,0	107	F1CE0481...		04.06-12.11																							<b>0 580 464 116</b>	
			Teilenr. 69501913		04.06-12.11																							<b>0 580 300 053</b>	
			Teilenr. 69503526		04.06-12.11																							<b>0 580 203 046</b>	
			Teilenr. 69503527		04.06-12.11																							<b>0 580 203 042</b>	
			Teilenr. 69503528		04.06-12.11																							<b>0 580 203 041</b>	
			Teilenr. 69503530		04.06-12.11																							<b>0 580 303 102</b>	
15 [12]	3,0	107	F1CE3481...																										
			Teilenr. 69503676		01.12-07.14	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503677		01.12-07.14																							<b>0 580 203 42Z</b>	
			Teilenr. 69503678		01.12-07.14	90L																						<b>0 580 203 43B</b>	
15 [14]	3,0	107	F1CFL411E°C		05.14-12.18																							<b>0 580 203 42X</b>	
			F1CFL411J°C																										
			Teilenr. 69503676		05.14-12.18	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503678		05.14-12.18	90L																						<b>0 580 203 43B</b>	
17 [09]	3,0	125	F1CE3481C°C..																										
			Teilenr. 69503676		06.09-12.11	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503677		06.09-12.11																							<b>0 580 203 42Z</b>	
			Teilenr. 69503678		06.09-12.11	90L																						<b>0 580 203 43B</b>	
			Teilenr. 69503680		06.09-12.11	70L																						<b>0 580 203 43D</b>	
17 [12]	3,0	125	F1CE3481...																										
			Teilenr. 69503676		01.12-07.14	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503677		01.12-07.14																							<b>0 580 203 42Z</b>	
			Teilenr. 69503678		01.12-07.14	90L																						<b>0 580 203 43B</b>	
			Teilenr. 69503680		01.12-07.14	70L																						<b>0 580 203 43D</b>	
17 [14]	3,0	125	F1CFL411F°C		05.14-12.18																							<b>0 580 203 42X</b>	
			Teilenr. 69503680		05.14-12.18	70L																						<b>0 580 203 43D</b>	
17, 21 [14]	3,0	125/150	F1CFL411G°C;F1CFL411H°C																										
			Teilenr. 69503676		05.14-12.18	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503677		05.14-12.18																							<b>0 580 203 42Z</b>	
			Teilenr. 69503678		05.14-12.18	90L																						<b>0 580 203 43B</b>	
			Teilenr. 69503680		05.14-12.18	70L																						<b>0 580 203 43D</b>	
18 [06]	3,0	130	F1CE0481H..		04.06-12.11	TW																						<b>0 580 303 103</b>	
			Teilenr. 69503526		04.06-12.11																							<b>0 580 203 046</b>	
			Teilenr. 69503527		04.06-12.11																							<b>0 580 203 042</b>	
			Teilenr. 69503528		04.06-12.11																							<b>0 580 203 041</b>	
			Teilenr. 69503530		04.06-12.11																							<b>0 580 303 102</b>	
21 [12]	3,0	150	F1CE3481D*B13...																										
			Teilenr. 69503676		01.12-07.14	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503678		01.12-07.14	90L																						<b>0 580 203 43B</b>	
<b>40 S</b> 16	3,0	114	F1CE0481 <Euro 3>		08.07-03.12																							<b>0 580 464 116</b>	
<b>40-140</b> [16]	3,0	100	F1CFA401A*A		07.17-12.19																							<b>0 580 200 008</b>	
<b>40-140G</b> [19]	3,0	100	F1CFA401C <Euro 6>		07.19→																							<b>0 580 200 008</b>	
<b>40-150</b> [16]	3,0	110	F1C... <Euro 6>																										
			Teilenr. 69503676		07.16-12.19	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503677		07.16-12.19																							<b>0 580 203 42Z</b>	
			Teilenr. 69503678		07.16-12.19	90L																						<b>0 580 203 43B</b>	
			Teilenr. 69503680		07.16-12.19	70L																						<b>0 580 203 43D</b>	
<b>40-160</b> [16]	2,3	110- 114,6	F1AGL411... <Euro 6>																										
			Teilenr. 69503676		07.17-12.19	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503677		07.17-12.19																							<b>0 580 203 42Z</b>	
			Teilenr. 69503678		07.17-12.19	90L																						<b>0 580 203 43B</b>	
[19]	2,3	115	F1AGL411C <Euro 6>																										
			Teilenr. 69503676		06.20→	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503677		06.20→																							<b>0 580 203 42Z</b>	
			Teilenr. 69503678		06.20→	90L																						<b>0 580 203 43B</b>	
			Teilenr. 69503680		06.20→	70L																						<b>0 580 203 43D</b>	
	3,0	115	F1CFL4116 <Euro 6>		06.20→																							<b>0 580 203 42Z</b>	
<b>40-180</b> [16]	3,0	132	F1C... <Euro 6>																										
			Teilenr. 69503676		07.16-12.19	70L																						<b>0 580 203 42X</b>	
			Teilenr. 69503677		07.16-12.19																							<b>0 580 203 42Z</b>	
			Teilenr. 69503678		07.16-12.19	90L																						<b>0 580 203 43B</b>	
			Teilenr. 69503680		07.16-12.19	70L																						<b>0 580 203 43D</b>	



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>40-180</b> [19]	3,0	132	F1CFL4117 <Euro 6>																							
			Teilenr. 69503676	07.19→	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19→																						<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19→	90L																					<b>0 580 203 43B</b>
			Teilenr. 69503680	07.19→	70L																					<b>0 580 203 43D</b>
<b>40-210</b> [16]	3,0	150	F1CGL411C <Euro 6>																							
			Teilenr. 69503676	07.16-12.19	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19																						<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19	90L																					<b>0 580 203 43B</b>
			Teilenr. 69503680	07.16-12.19	70L																					<b>0 580 203 43D</b>
[19]	3,0	155	F1CFL4115 <Euro 6>																							
			Teilenr. 69503676	06.20→	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	06.20→																						<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.20→	90L																					<b>0 580 203 43B</b>
			Teilenr. 69503680	06.20→	70L																					<b>0 580 203 43D</b>
<b>45 C 13</b> [00]	2,8	92	8140.43S	01.01-09.04																						<b>0 580 464 073</b>
15 [06]	3,0	107	F1CE0481F..																							
			Teilenr. 69503526	04.06-05.09																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-05.09																						<b>0 580 203 042</b>
18 [06]	3,0	130	F1CE0481H..																							
			Teilenr. 69503526	04.06-12.11																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																						<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11																						<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11																						<b>0 580 303 102</b>
<b>45 S 17</b>	3,0	125	F1CDS <Euro 5 / P-7 (EGR)>	04.12→																						<b>0 580 464 116</b>
			Teilenr. 69501913	04.12→																						<b>0 580 300 053</b>
<b>50 13</b>	2,8	92	8140.43S	10.05-07.07																						<b>0 580 464 103</b>
<b>50 C 12</b> [06]	2,3	85	F1AE0481G..																							
			Teilenr. 69503526	04.06-12.11																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																						<b>0 580 203 042</b>
13 [00]	2,8	92	8140.43S.4...	05.99-09.04																						<b>0 580 464 073</b>
14 [06]	3,0	100	F1CE0441...	04.07-12.11																						<b>0 580 200 008</b>
14 [09]	3,0	103	F1CE3481L*C..	06.09-12.11																						<b>0 580 464 116</b>
			Teilenr. 69503676	06.09-12.11	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11																						<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L																					<b>0 580 203 43B</b>
			Teilenr. 69503680	06.09-12.11	70L																					<b>0 580 203 43D</b>
14 CNG [12]	3,0	100	F1CE0441A*B033	07.11-07.14																						<b>0 580 200 008</b>
14 CNG, 17 CNG [14]	3,0	100/125	F1CFA401A*...; F1CFA401A*B	05.14-12.18																						<b>0 580 200 008</b>
15 [06]	3,0	107	F1CE0481...	04.06-12.11																						<b>0 580 464 116</b>
																										<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11																						<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11																						<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11																						<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11																						<b>0 580 203 041</b>
			Teilenr. 69503530	04.06-12.11																						<b>0 580 303 102</b>
15 [14]	3,0	107	F1CFL411E*C	05.14-12.18																						<b>0 580 203 42X</b>
			Teilenr. 69503680	05.14-12.18	70L																					<b>0 580 203 43D</b>
15, 17 [12]	3,0	107/125	F1CE3481...																							
			Teilenr. 69503676	07.11-07.14	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14																						<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14	90L																					<b>0 580 203 43B</b>
			Teilenr. 69503680	07.11-07.14	70L																					<b>0 580 203 43D</b>
15, 17, 21 [14]	3,0	107/125/150	F1CFL411G*C; F1CFL411H*C; F1CFL411J*C																							
			Teilenr. 69503676	05.14-12.18	70L																					<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18																						<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L																					<b>0 580 203 43B</b>
			Teilenr. 69503680	05.14-12.18	70L																					<b>0 580 203 43D</b>



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>50 C 17</b> [09]	3,0	125	F1CE3481C*...																									
			Teilenr. 69503676	06.09-12.11	70L							<b>0580 203 42X</b>																
			Teilenr. 69503677	06.09-12.11								<b>0580 203 42Z</b>																
			Teilenr. 69503678	06.09-12.11	90L							<b>0580 203 43B</b>																
17 [14]	3,0	125	F1CFL411F°C																									
			Teilenr. 69503676	05.14-12.18	70L							<b>0580 203 42X</b>																
			Teilenr. 69503677	05.14-12.18								<b>0580 203 42Z</b>																
			Teilenr. 69503680	05.14-12.18	70L							<b>0580 203 43D</b>																
18 [06]	3,0	130	F1CE0481H..	04.06-12.11	TW																							
			Teilenr. 69503526	04.06-12.11							<b>0580 203 103</b>																	
			Teilenr. 69503527	04.06-12.11							<b>0580 203 046</b>																	
			Teilenr. 69503528	04.06-12.11							<b>0580 203 042</b>																	
21 [12]	3,0	150	F1CE0481H..	04.06-12.11																								
			Teilenr. 69503530	04.06-12.11							<b>0580 203 041</b>																	
			Teilenr. 69503528	04.06-12.11							<b>0580 303 102</b>																	
			Teilenr. 69503530	04.06-12.11							<b>0580 303 102</b>																	
<b>50-140</b> [16]	3,0	100	F1CE3481D*B13...																									
			Teilenr. 69503676	07.11-07.14	70L							<b>0580 203 42X</b>																
			Teilenr. 69503677	07.11-07.14								<b>0580 203 42Z</b>																
<b>50-140G</b> [19]	3,0	100	F1CFA401A*A	01.17-12.19																								
			F1CFA401C <Euro 6>	07.19→							<b>0580 203 43B</b>																	
<b>50-150</b> [16]	3,0	110	F1C... <Euro 6>																									
			Teilenr. 69503676	07.16-12.19	70L						<b>0580 200 008</b>																	
			Teilenr. 69503677	07.16-12.19								<b>0580 203 42Z</b>																
			Teilenr. 69503678	07.16-12.19	90L							<b>0580 203 43B</b>																
			Teilenr. 69503680	07.16-12.19	70L							<b>0580 203 43D</b>																
<b>50-160</b> [16]	2,3	110- 114,6	F1AGL411... <Euro 6>																									
			Teilenr. 69503676	07.17-12.19	70L						<b>0580 203 42X</b>																	
			Teilenr. 69503677	07.17-12.19								<b>0580 203 42Z</b>																
			[19]	2,3	115	F1AGL411C <Euro 6>																						
						Teilenr. 69503676	07.19→	70L						<b>0580 203 42X</b>														
[19]	2,3	115	F1AGL411C <Euro 6>	07.19→																								
			Teilenr. 69503677	07.19→							<b>0580 203 42Z</b>																	
			Teilenr. 69503680	07.19→	70L							<b>0580 203 43D</b>																
			3,0	115	F1CFL4116 <Euro 6>																							
					Teilenr. 69503676	07.19→	70L						<b>0580 203 42X</b>															
<b>50-180</b> [16]	3,0	132	F1C... <Euro 6>																									
			Teilenr. 69503676	07.19→							<b>0580 203 42Z</b>																	
			Teilenr. 69503677	07.19→								<b>0580 203 42Z</b>																
			Teilenr. 69503678	07.19→	90L							<b>0580 203 43B</b>																
			Teilenr. 69503680	07.19→	70L							<b>0580 203 43D</b>																
[19]	3,0	132	F1CFL4117 <Euro 6>																									
			Teilenr. 69503676	07.19→	70L						<b>0580 203 42X</b>																	
			Teilenr. 69503677	07.19→								<b>0580 203 42Z</b>																
			Teilenr. 69503678	07.19→	90L							<b>0580 203 43B</b>																
			Teilenr. 69503680	07.19→	70L							<b>0580 203 43D</b>																
<b>50-210</b> [16]	3,0	150	F1CGL411C <Euro 6>																									
			Teilenr. 69503676	07.16-12.19	70L						<b>0580 203 42X</b>																	
			Teilenr. 69503677	07.16-12.19								<b>0580 203 42Z</b>																
			Teilenr. 69503678	07.16-12.19	90L							<b>0580 203 43B</b>																
			Teilenr. 69503680	07.16-12.19	70L							<b>0580 203 43D</b>																
[19]	3,0	155	F1CFL4115 <Euro 6>																									
			Teilenr. 69503676	07.19→	70L						<b>0580 203 42X</b>																	
			Teilenr. 69503677	07.19→								<b>0580 203 42Z</b>																
			Teilenr. 69503678	07.19→	90L							<b>0580 203 43B</b>																
			Teilenr. 69503680	07.19→	70L							<b>0580 203 43D</b>																
<b>55 C 16</b>	3,0	114	F1CE0481 <Euro 3>	08.07-03.12											<b>0580 464 116</b>													
17	3,0	125	F1CDS <Euro 5 / P-7 (EGR)>	04.12→												<b>0580 464 116</b>												
			Teilenr. 69501913	04.12→														<b>0580 300 053</b>										
			Teilenr. 69503526	04.12→															<b>0580 203 046</b>									
<b>55 S 15, 17</b> [14]	3,0	107/125	F1CE3481J*B..;F1CFL411F°C																									
			Teilenr. 69503676	09.15-12.18	70L																							



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>55 S</b> 17 [09]	3,0	125	F1CE3481C*..	06.09-12.11		<b>0 580 464 127</b>	
			Teilenr. 69503678	06.09-12.11	90L		<b>0 580 203 43B</b>
17 [12]	3,0	125	F1CE3481...	07.11-07.14		<b>0 580 464 127</b>	
18 [06]	3,0	130	F1CE0481H..	04.06-12.11	TW		<b>0 580 303 103</b>
			Teilenr. 69503526	04.06-12.11			<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11			<b>0 580 203 042</b>
			Teilenr. 69503530	04.06-12.11			<b>0 580 303 102</b>
<b>60 C</b> 15 [06]	3,0	107	F1CE0481F..				
			Teilenr. 69503526	04.06-12.11			<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11			<b>0 580 203 042</b>
17 [14]	3,0	107	F1CFL411E*C				
			Teilenr. 69503676	09.15-12.18	70L		<b>0 580 203 42X</b>
		125	F1CFL411F*C				
			Teilenr. 69503676	05.14-12.18	70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18			<b>0 580 203 42Z</b>
			Teilenr. 69503680	05.14-12.18	70L		<b>0 580 203 43D</b>
18 [06]	3,0	130	F1CE0481H..				
			Teilenr. 69503526	04.06-12.11			<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11			<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11			<b>0 580 203 041</b>
			Teilenr. 69503529	04.06-12.11			<b>0 580 203 044</b>
			Teilenr. 69503530	04.06-12.11			<b>0 580 303 102</b>
<b>60-140</b> [16]	3,0	100	F1CFA401A*A	01.17-12.19			<b>0 580 200 008</b>
<b>60-140G</b> [19]	3,0	100	F1CFA401...	07.19 →			<b>0 580 200 008</b>
<b>60-150</b> [16]	3,0	110	F1C... <Euro 6>				
			Teilenr. 69503676	02.17-12.19	70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	02.17-12.19			<b>0 580 203 42Z</b>
<b>60-180</b> [16]	3,0	132	F1C...				
			Teilenr. 69503676	02.17-12.19	70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	02.17-12.19			<b>0 580 203 42Z</b>
			Teilenr. 69503680	02.17-12.19	70L		<b>0 580 203 43D</b>
[19]	3,0	132	F1CFL4117 <Euro 6>				
			Teilenr. 69503676	07.19 →	70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19 →			<b>0 580 203 42Z</b>
			Teilenr. 69503680	07.19 →	70L		<b>0 580 203 43D</b>
<b>60-210</b> [19]	3,0	155	F1CFL4115 <Euro 6>				
			Teilenr. 69503676	07.19 →	70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19 →			<b>0 580 203 42Z</b>
			Teilenr. 69503680	07.19 →	70L		<b>0 580 203 43D</b>
<b>65 C</b> 14 [06]	3,0	100	F1CE0441...	04.07-12.11			<b>0 580 200 008</b>
14 [09]	3,0	103	F1CE3481L*C*..	06.09-12.11		<b>0 580 464 116</b>	
			Teilenr. 69503676	06.09-12.11	70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	06.09-12.11			<b>0 580 203 42Z</b>
			Teilenr. 69503678	06.09-12.11	90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	06.09-12.11			<b>0 580 203 43F</b>
14 CNG [12]	3,0	100	F1CE0441A..	07.11-07.14			<b>0 580 200 008</b>
14 CNG [14]	3,0	100	F1CFA401A*...	05.14-12.18			<b>0 580 200 008</b>
15 [06]	3,0	107	F1CE0481F..	04.06-12.11		<b>0 580 464 116</b>	
					TW		<b>0 580 303 103</b>
			Teilenr. 69501913	04.06-12.11			<b>0 580 300 053</b>
			Teilenr. 69503526	04.06-12.11			<b>0 580 203 046</b>
			Teilenr. 69503527	04.06-12.11			<b>0 580 203 042</b>
			Teilenr. 69503528	04.06-12.11			<b>0 580 203 041</b>
			Teilenr. 69503529	04.06-12.11			<b>0 580 203 044</b>
			Teilenr. 69503530	04.06-12.11			<b>0 580 303 102</b>
15 [14]	3,0	107	F1CFL411E*C	05.14-12.18			<b>0 580 203 42X</b>
			F1CFL411J*C				
			Teilenr. 69503676	05.14-12.18	70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18			<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18	90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	05.14-12.18			<b>0 580 203 43F</b>
			Teilenr. 69503680	05.14-12.18	70L		<b>0 580 203 43D</b>







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>65 C</b>	15, 17, 21 [12]	3,0	107/125/150	F1CE3481...; F1CE3481D*B134	Teilenr. 69503676	07.11-07.14	70L	<b>0580 203 42X</b>
					Teilenr. 69503677	07.11-07.14		<b>0580 203 42Z</b>
					Teilenr. 69503678	07.11-07.14	90L	<b>0580 203 43B</b>
					Teilenr. 69503679	07.11-07.14		<b>0580 203 43F</b>
17 [09]	3,0	125	F1CE3481C*...	Teilenr. 69503676	06.09-12.11	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	06.09-12.11		<b>0580 203 42Z</b>	
				Teilenr. 69503678	06.09-12.11	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	06.09-12.11		<b>0580 203 43F</b>	
				Teilenr. 69503680	06.09-12.11	70L	<b>0580 203 43D</b>	
17 [14]	3,0	125	F1CFL411F°C	Teilenr. 69503676	05.14-12.18	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	05.14-12.18		<b>0580 203 42Z</b>	
17, 21 [14]	3,0	125/150	F1CFL411G°C; F1CFL411H°C	Teilenr. 69503676	05.14-12.18	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	05.14-12.18		<b>0580 203 42Z</b>	
				Teilenr. 69503678	05.14-12.18	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	05.14-12.18		<b>0580 203 43F</b>	
18 [06]	3,0	130	F1CE0481H..	Teilenr. 69503526	04.06-12.11	TW	<b>0580 303 103</b>	
				Teilenr. 69503527	04.06-12.11		<b>0580 203 042</b>	
				Teilenr. 69503528	04.06-12.11		<b>0580 203 041</b>	
				Teilenr. 69503529	04.06-12.11		<b>0580 203 044</b>	
				Teilenr. 69503530	04.06-12.11		<b>0580 303 102</b>	
<b>65-140</b> [16]	3,0	100	F1CFA401A*A		09.16-12.19		<b>0580 200 008</b>	
G [19]	3,0	100	F1CFA401C <Euro 6>		06.20→		<b>0580 200 008</b>	
<b>65-150</b> [16]	3,0	110	F1C... <Euro 6>	Teilenr. 69503676	07.16-12.19	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	07.16-12.19		<b>0580 203 42Z</b>	
				Teilenr. 69503678	07.16-12.19	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	07.16-12.19		<b>0580 203 43F</b>	
<b>65-160</b> [19]	3,0	115	F1CFL4116 <Euro 6>	Teilenr. 69503676	06.20→	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	06.20→		<b>0580 203 42Z</b>	
				Teilenr. 69503678	06.20→	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	06.20→		<b>0580 203 43F</b>	
<b>65-180</b> [16]	3,0	132	F1C... <Euro 6>	Teilenr. 69503676	07.16-12.19	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	07.16-12.19		<b>0580 203 42Z</b>	
				Teilenr. 69503678	07.16-12.19	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	07.16-12.19		<b>0580 203 43F</b>	
[19]	3,0	132	F1CFL4117 <Euro 6>	Teilenr. 69503676	06.20→	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	06.20→		<b>0580 203 42Z</b>	
				Teilenr. 69503678	06.20→	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	06.20→		<b>0580 203 43F</b>	
<b>65-210</b> [16]	3,0	150	F1CGL411C <Euro 6>	Teilenr. 69503676	07.16-12.19	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	07.16-12.19		<b>0580 203 42Z</b>	
				Teilenr. 69503678	07.16-12.19	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	07.16-12.19		<b>0580 203 43F</b>	
[19]	3,0	155	F1CFL4115 <Euro 6>	Teilenr. 69503676	07.19→	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	07.19→		<b>0580 203 42Z</b>	
				Teilenr. 69503678	07.19→	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	07.19→		<b>0580 203 43F</b>	
<b>70</b> 13	2,8	92	8140.43S		10.05-07.07		<b>0 580 464 103</b>	
<b>70 C</b> 14 [09]	3,0	103	F1CE3481L..	Teilenr. 69503676	11.10-12.11	70L	<b>0580 203 42X</b>	
				Teilenr. 69503677	11.10-12.11		<b>0580 203 42Z</b>	
				Teilenr. 69503678	11.10-12.11	90L	<b>0580 203 43B</b>	
				Teilenr. 69503679	11.10-12.11		<b>0580 203 43F</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

IVECO

<b>70C 15 [09]</b>	3,0	107	F1CE...	06.10-12.11	<b>0 580 464 116</b>	
			Teilenr. 69501913	06.10-12.11		<b>0 580 300 053</b>
			Teilenr. 69503526	06.10-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	06.10-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	06.10-12.11		<b>0 580 203 041</b>
			Teilenr. 69503529	06.10-12.11		<b>0 580 203 044</b>
15 [12]	3,0	107	F1CE3481...; F1CE3481D*B13...			
			Teilenr. 69503676	07.11-07.14 70L		<b>0 580 203 42X</b>
			Teilenr. 69503679	07.11-07.14		<b>0 580 203 43F</b>
15 [14]	3,0	107	F1CFL411E*C	05.14-12.18		<b>0 580 203 42X</b>
			Teilenr. 69503680	05.14-12.18 70L		<b>0 580 203 43D</b>
			F1CFL411J*C			
			Teilenr. 69503676	05.14-12.18 70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18 90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	05.14-12.18		<b>0 580 203 43F</b>
17	3,0	125	F1CDS <Euro 5 / P-7 (EGR)>	04.12->	<b>0 580 464 116</b>	
			Teilenr. 69501913	04.12->		<b>0 580 300 053</b>
17 [09]	3,0	125	F1CE3481C..			
			Teilenr. 69503676	11.10-12.11 70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	11.10-12.11		<b>0 580 203 42Z</b>
			Teilenr. 69503678	11.10-12.11 90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	11.10-12.11		<b>0 580 203 43F</b>
			Teilenr. 69503680	11.10-12.11 70L		<b>0 580 203 43D</b>
17, 21 [12]	3,0	125/150	F1CE3481...; F1CE3481D*B13...			
			Teilenr. 69503676	07.11-07.14 70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	07.11-07.14		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.11-07.14 90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	07.11-07.14		<b>0 580 203 43F</b>
17, 21 [14]	3,0	125/150	F1CFL411F*C; F1CFL411G*C; F1CFL411H*C			
			Teilenr. 69503676	05.14-12.18 70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	05.14-12.18		<b>0 580 203 42Z</b>
			Teilenr. 69503678	05.14-12.18 90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	05.14-12.18		<b>0 580 203 43F</b>
			Teilenr. 69503680	05.14-12.18 70L		<b>0 580 203 43D</b>
18 [09]	3,0	130	F1CE3481H..			
			Teilenr. 69503526	06.10-12.11		<b>0 580 203 046</b>
			Teilenr. 69503527	06.10-12.11		<b>0 580 203 042</b>
			Teilenr. 69503528	06.10-12.11		<b>0 580 203 041</b>
			Teilenr. 69503529	06.10-12.11		<b>0 580 203 044</b>
			Teilenr. 69503530	06.10-12.11		<b>0 580 303 102</b>
<b>70-120 [19]</b>	3,0	155	F1CFL4115 <Euro 6>			
			Teilenr. 69503676	07.19-> 70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19->		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19-> 90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	07.19->		<b>0 580 203 43F</b>
<b>70-140G [19]</b>	3,0	100	F1CFA401C <Euro 6>	07.19->		<b>0 580 200 008</b>
<b>70-150 [16]</b>	3,0	110	F1C... <Euro 6>			
			Teilenr. 69503676	07.16-12.19 70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	07.16-12.19		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.16-12.19 90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	07.16-12.19		<b>0 580 203 43F</b>
			Teilenr. 69503680	07.16-12.19 70L		<b>0 580 203 43D</b>
<b>70-160 [19]</b>	3,0	115	F1CFL4116 <Euro 6>			
			Teilenr. 69503676	07.19-> 70L		<b>0 580 203 42X</b>
			Teilenr. 69503677	07.19->		<b>0 580 203 42Z</b>
			Teilenr. 69503678	07.19-> 90L		<b>0 580 203 43B</b>
			Teilenr. 69503679	07.19->		<b>0 580 203 43F</b>
			Teilenr. 69503680	07.19-> 70L		<b>0 580 203 43D</b>



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>70-180</b> [16]	3,0	132	F1C... <Euro 6>																								
			Teilenr. 69503676				07.16-12.19	70L																			
			Teilenr. 69503677				07.16-12.19																				
			Teilenr. 69503678				07.16-12.19	90L																			
			Teilenr. 69503679				07.16-12.19																				
			Teilenr. 69503680				07.16-12.19	70L																			
[19]	3,0	132	F1CFL4117 <Euro 6>																								
			Teilenr. 69503676				07.19→	70L																			
			Teilenr. 69503677				07.19→																				
			Teilenr. 69503678				07.19→	90L																			
			Teilenr. 69503679				07.19→																				
			Teilenr. 69503680				07.19→	70L																			
<b>70-210</b> [16]	3,0	150	F1CGL411C <Euro 6>																								
			Teilenr. 69503676				07.16-12.19	70L																			
			Teilenr. 69503677				07.16-12.19																				
			Teilenr. 69503678				07.16-12.19	90L																			
			Teilenr. 69503679				07.16-12.19																				
<b>Iveco</b>																											
<b>2.8 D</b>	2,8	125	Sofim					12.04→																			
<b>Massif</b>																											
<b>3.0 D</b>	3,0	107/130	F1CE0481F*..; F1CE0481H*..					06.08-12.12																			
<b>Scudato</b>																											
<b>70 C 17</b>	3,0	125	F1CDS <Euro 5/ P-7 (EGR)>					04.12→																			
			Teilenr. 69501913				04.12→																				
<b>JAC</b>																											
<b>Rein</b>																											
<b>2.4 i</b>	2,4	100	HFC4GA1-1					07.04-06.09																			
<b>JEEP</b>																											
<b>Cherokee</b>																											
<b>2.5 i</b>	2,5	78	C498QA1					01.94-07.04																			
i 4x4 [XJ]	2,5	90	EPE					01.98-12.99	15G																		
								09.90-12.97	15G																		
								01.98-12.99	19G																		
<b>4.0 [XJ]</b>	4,0	127-131	ERH					09.93-08.01	15G																		
								01.98-12.99	19G																		
<b>Wrangler</b>																											
<b>2.5 [TJ]</b>	2,5	87-90	EPE					09.96-12.97	15G																		
								01.98-12.99	15G																		
									19G																		
								01.00-08.02																			
<b>4.0 [TJ]</b>	4,0	130	ERH					08.03-12.06																			
<b>KIA</b>																											
<b>Avella</b>																											
<b>1.3 [FV]</b>	1,3	54	B3					03.94-10.99	TU3																		
<b>Cadenza</b>																											
<b>3.5 [VG]</b>	3,5	213	G6DC <J4 Lambda II>					10.09→																			
<b>Carens</b>																											
<b>1.6 [UN]</b>	1,6	91-97	G4FC <1600 Gamma>					07.06→																			
GDI [RP]	1,6	99	G4FD <(D2) 16GM>					01.13→	TW																		
<b>2.0 CVVT [UN]</b>	2,0	106	G4KA					09.06-12.12																			
GDI [RP]	2,0	122-130	G4NC <NU>					01.13→	TW																		
<b>Cee'd</b>																											
<b>1.4 [ED/FF2]</b>	1,4	66/77/80	G4FA <1400 Gamma>					11.06-12.12																			
[JD]	1,4	73	G4FA <1400 Gamma>					05.12→																			



K



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ KIA

1.6 [ED/FF2]	1,6	85-93	G4FC <1600 Gamma>	11.06-12.12		<b>0 986 580 908</b>
2.0 [ED/FF2]	2,0	105	G4GC	11.06-12.12		<b>0 986 580 908</b>
<b>Cee'd Sporty Wagon</b>						
1.4 [ED/FF2]	1,4	66/77/80	G4FA <1400 Gamma>	09.07-12.12		<b>0 986 580 908</b>
[JD]	1,4	73	G4FA <1400 Gamma>	08.12→		<b>0 986 580 908</b>
1.6 [ED/FF2]	1,6	85-93	G4FC <1600 Gamma>	09.07-12.12		<b>0 986 580 908</b>
2.0 [ED/FF2]	2,0	105	G4GC	09.07-12.12		<b>0 986 580 908</b>
<b>Cerato</b>						
1.6	1,6	95	G4FG <(D2) 16GM>	09.12→		<b>1 987 580 055</b>
[TD]	1,6	92-93	G4FC <1600 Gamma>	09.09-08.13		<b>0 986 580 908</b>
		97	G4FG <(D2) 16GM>	09.12→		<b>1 987 580 055</b>
i [FE]	1,6	77/90	G4ED; G4FC <1600 Gamma>	04.04-11.09	<b>0 580 453 470</b>	
1.8 i	1,8	94	G4GB	01.04-11.13		<b>0 986 580 908</b>
2.0	2,0	112-117	G4NA <NU>	09.12→		<b>1 987 580 055</b>
[TD]	2,0	110-115	G4KD <Theta II>	12.08-08.13		<b>0 986 580 908</b>
<b>Cerato Hatchback</b>						
1.6 [FE]	1,6	90	G4FC <1600 Gamma>	05.06-11.09	<b>0 580 453 470</b>	
<b>Cerato Koup</b>						
1.6 [TD]	1,6	91-93	G4FC <1600 Gamma>	08.10-12.16		<b>0 986 580 908</b>
2.0 [TD]	2,0	110-115	G4NA <NU>	08.10→		<b>1 987 580 055</b>
		110-115	<2.0 THETA II>	08.10-12.16		<b>0 986 580 908</b>
<b>Magentis</b>						
2.0 , i [GE]	2,0	106/121	G4KA; G4KD <Theta II>	02.06-04.10		<b>0 986 580 908</b>
i [GD]	2,0	100	G4JP	10.01-12.05		<b>0 986 580 908</b>
<b>Mohave</b>						
3.0 CRDi	3,0	184	<3.0S / 3.0S2>	01.09-12.16	<b>0 580 464 081</b>	
<b>Optima</b>						
2.0 [JF]	2,0	120	G4ND	07.16→	<b>0 580 453 470</b>	
2.4 [JF]	2,4	126	G4KE <2.4L-Theta2>	07.16→	<b>0 580 453 470</b>	
<b>Picanto</b>						
1.0 [TA]	1,0	49-51	G3LA	05.11→		<b>0 986 580 908</b>
Bi-Fuel [TA]	1,0	49-60	B3LA	05.11→	TW	<b>0 986 580 908</b>
i [SA]	1,0	45-46	G4HE	05.04-01.11		<b>0 986 580 908</b>
1.1 i [SA]	1,1	48	G4HG	05.04-01.11	<b>0 580 454 001</b>	<b>0 986 580 908</b>
1.2 [TA]	1,2	63	G4LA <Kappa>	05.11→		<b>0 986 580 908</b>
<b>Pro Cee'd</b>						
1.4 [ED]	1,4	66/77/80	G4FA <1400 Gamma>; G4FA-L	10.07-12.12		<b>0 986 580 908</b>
[JD]	1,4	73	G4FA <1400 Gamma>	01.13→		<b>0 986 580 908</b>
1.6 [ED]	1,6	85-93	G4FC <1600 Gamma>	03.08-12.12		<b>0 986 580 908</b>
2.0 [ED]	2,0	105	G4GC	03.08-12.12		<b>0 986 580 908</b>
<b>Rio</b>						
1.2 [UB]	1,2	62,5	G4LA <Kappa>	11.11-10.14		<b>1 987 580 011</b>
1.4 [UB]	1,4	79	G4FA <(D1) 14GM>	01.12-12.13		<b>1 987 580 011</b>
		80	G4FA <1400 Gamma>	11.11-10.14		<b>1 987 580 011</b>
i [JB, DE]	1,4	70-71	G4EE	03.05-09.11	<b>0 580 453 470</b>	
1.6 [UB]	1,6	91	G4FC <(D2) 16GM>	01.12-12.13		<b>1 987 580 011</b>
i [JB, DE]	1,6	82	G4ED	03.05-08.15	<b>0 580 453 470</b>	
<b>Rio Hatchback</b>						
1.2 [UB]	1,2	51/62,5	G4LA <Kappa>	06.11-10.14		<b>1 987 580 011</b>
1.4 [UB]	1,4	79	G4FA <(D1) 14GM>	01.12-12.13		<b>1 987 580 011</b>
		80	G4FA <1400 Gamma>	06.11-10.14		<b>1 987 580 011</b>
, i [JB, DE]	1,4	55/71	G4EE	03.05-09.11	<b>0 580 453 470</b>	
1.6 [UB]	1,6	91	G4FC <(D2) 16GM>	01.12-12.13		<b>1 987 580 011</b>
i [JB, DE]	1,6	82	G4ED	03.05-09.11	<b>0 580 453 470</b>	
<b>Sorento</b>						
2.4 i [JC, BL]	2,4	102	G4JS	03.03-04.06	<b>0 580 453 611</b>	
3.3 i [JC, BL]	3,3	177-182	G6DB	12.06-08.09	<b>0 580 454 094</b>	
3.8 i [JC, BL]	3,8	196	G6DA	12.06-08.07	<b>0 580 454 094</b>	
<b>Soul</b>						
1.6 GDi [AM]	1,6	103	G4FD <(D2) 16GM>	08.11-12.14	<b>0 580 453 470</b>	
<b>Sportage</b>						
2.0 , 4x4 [KM]	2,0	104	G4GC	05.07-05.10	LAB	<b>0 986 580 908</b>
, 4x4 [SL]	2,0	120	G4KD <Theta II>	07.10→		<b>1 987 580 003</b>



K





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

◀ LADA

<b>Serie 2100</b>																										
2115	1.6i	1,6	59,5	11183																						1 987 580 052
21099	1.5i	1,5	56,4	2111-...																						0 580 453 453
<b>Serie 2100 Hatchback</b>																										
2113	1.6i	1,6	59,5	11183																						1 987 580 052
2114	1.6i	1,6	59,5	11183																						1 987 580 052

**LANCIA**

<b>Dedra Berlina</b>																										
1.6	i 16V [835]	1,6	76	182A4.000 MPI-Weber <M6>																						0 986 580 251
<b>Dedra Station Wagon</b>																										
1.6	i 16V [835]	1,6	76	182A4.000 MPI-Weber <M6>																						0 986 580 251
<b>Delta</b>																										
1.4	BiFuel, i 16V [844]	1,4	88/103/110	198 A1.000 <M21>; 198 A4.000 <M20>; 198 A7.000; 940 B7.000																						0 580 200 011
	i [836]	1,4	51	836A4.000 <SF M7>																						0 580 314 152
1.6	i [836]	1,6	55	835C1.000 <SF M2>																						0 580 314 152
	i 16V HPE [836]	1,6	66/76	182 A4.000 <SF M9>; 182A6.000 <SF M10>																						
				Mot.-Nr. 010786 →																						0 986 580 253
	MultiJet [844]	1,6	77/85/88	198 A2.000 <M78>; 844 A3.000; 944 A3.000; 955 A4.000																						0 580 203 023
1.8	i GT 16V [836]	1,8	97	183 A1.000 <M3>																						0 986 580 251
	TBi [844]	1,8	147	939 B1.000 <M66>																						0 580 203 023
1.9	MultiJet [844]	1,9	140	844 A1.000 <M94>																						0 580 203 023
2.0	MultiJet [844]	2,0	120/121	198 A5.000 <M120>; 844 A2.000																						0 580 203 023
<b>Kappa Berlina</b>																										
2.0	i Turbo 20V [838]	2,0	162	175 A3.000 <M6>																						0 580 313 021
	i 20V [838]	2,0	114	838A6.000 <M4>																						0 580 313 020
2.4	i 20V [838]	2,4	129	838B2.000 <M8>																						0 580 313 020
	JTD [838]	2,4	100	838A8.000 <M3>																						0 580 464 984 0 580 303 001
3.0	i 24V [838]	3,0	150	838B.000																						0 580 453 980
																										0 580 313 021
																										0 580 313 020
																										0 580 313 021
																										0 580 313 020
<b>Kappa Coupé</b>																										
2.0	i Turbo 20V [838]	2,0	162	175 A3.000 <M4>																						0 580 313 021
2.4	i 20V [838]	2,4	129	838B2.000 MPI-RB <M5>																						0 580 313 020
3.0	i 24V V6 [838]	3,0	150	838B.000 MPI-RB <M2>																						0 580 313 021
																										0 580 313 020
<b>Kappa Station Wagon</b>																										
2.0	i Turbo 20V [838]	2,0	162	175 A3.000 <M6>																						0 580 313 021
	i 20V [838]	2,0	114	838A6.000 <M4>																						0 580 313 020
2.4	i 20V [838]	2,4	129	838B2.000 <M8>																						0 580 313 020
	JTD [838]	2,4	100	838A8.000 <M3>																						0 580 464 984 0 580 303 001
3.0	i 24V [838]	3,0	150	838B.000																						0 580 453 980
																										0 580 313 021
																										0 580 313 020
<b>Lybra Berlina</b>																										
1.6	i 16V [839]	1,6	76	182 A4.000 <M1 CF2>; 182 B6.000 <M2 CF3>																						0 580 313 067



L



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
<b>1.8</b> i 16V [839]	1,8	96				839A4.000 <M5 CF2>; 839A7.000 <M6 CF3>; 839A9.000 <M7 CF4>					10.99-09.05															<b>0580 313 067</b>	
<b>1.9</b> JTD [839]	1,9	77/80/85				AR32302 <M1 CF2>; AR37101 <M2 CF3>; 937 A2.000 <M3 CF3>					10.99-11.06															<b>0580 303 010</b>	
<b>2.0</b> i 20V [839]	2,0	110/113				182 B7.000 <M10 CF2>; 185A8.000 <M11 CF3>					10.99-09.05															<b>0580 313 067</b>	
<b>2.4</b> i 20V [839]	2,4	129				192A2.000 <M15>					10.99-05.02															<b>0580 313 067</b>	
JTD [839]	2,4	98/103/ 110				839A5.000/AR32501 <M6/M5 CF2>; 839A6.000 <M7 CF3>; 841C000 <M8 CF3>					10.99-09.05															<b>0580 303 010</b>	
<b>Lybra Station Wagon</b>																											
<b>1.6</b> i 16V [839]	1,6	76				182 A4.000 <M1 CF2>; 182 B6.000 <M2 CF3>					10.99-09.05															<b>0580 313 067</b>	
<b>1.8</b> i 16V [839]	1,8	96				839A4.000 <M5 CF2>; 839A7.000 <M6 CF3>; 839A9.000 <M7 CF4>					10.99-09.05															<b>0580 313 067</b>	
<b>1.9</b> JTD [839]	1,9	77/80/85				AR32302 <M1 CF2>; AR37101 <M2 CF3>; 937 A2.000 <M3 CF3>					10.99-11.06															<b>0580 303 010</b>	
<b>2.0</b> i 20V [839]	2,0	113				182 B7.000 <M10 CF2>; 185A8.000 <M11 CF3>					10.99-09.05															<b>0580 313 067</b>	
<b>2.4</b> JTD [839]	2,4	98/103/ 110				839A5.000/AR32501 <M6/M5 CF2>; 839A6.000 <M7 CF3>; 841C000 <M8 CF3>					10.99-09.05															<b>0580 303 010</b>	
<b>Musa</b>																											
<b>1.3</b> MultiJet [350]	1,3	51-55/66/ 70				188 A9.000 <M30>; 199 A3.000 <M72 (ECOCF4)>; 199 B1.000					10.04-12.12															<b>0580 303 084</b>	
<b>1.4</b> LPG, 16V [350]	1,4	55/57/66/ 70				192 B2.000 <M15>; 350 A1.000 <M7>; 350 A1.000 <M11>; 843 A1.000 <M10>					10.04-12.12															<b>0580 314 020</b>	
<b>1.6</b> MultiJet [350]	1,6	85/88				350 A2.000; 350 A3.000					10.07-12.12															<b>0580 303 084</b>	
<b>1.9</b> MultiJet [350]	1,9	74				188 B2.000 <M40>					10.04-12.12															<b>0580 303 008</b>	
<b>Thesis</b>																											
<b>2.0</b> Turbo 20V [841]	2,0	136				841E.000 <M1>					04.02-12.09															<b>0580 313 082</b>	
<b>2.4</b> JTD 10V [841]	2,4	110				841C.000 <M20>					04.02-02.05															<b>0580 303 015</b>	
JTD 20V [841]	2,4	120/129				841G.000 <M24>; 841H.000 <M25>; 841M.000 <M22>; 841N.000 <M23>					06.03-02.06															<b>0580 303 035</b>	
		136				841 P.000 <M99 CF4>					03.06-12.09															<b>0580 303 035</b>	
20V [841]	2,4	125				841D.000 <M5>					04.02-12.09															<b>0580 313 081</b>	
<b>3.0</b> V6 24V [841]	3,0	158				841A.000 <M10>					04.02-07.03															<b>0580 313 081</b>	
<b>3.2</b> V6 24V [841]	3,2	169				841A.000 <M11>					08.03-12.09															<b>0580 313 081</b>	
<b>Y</b>																											
<b>1.1</b> i.e. [840]	1,1	40				176 B2.000 <M5 CF2>					04.97-06.00															<b>0986 580 208</b>	
<b>1.2</b> i 8V, i 16V [840]	1,2	44/63				188 A4.000 <M1>; 188A5.000 <M2 CF3>					06.00-06.03															<b>0580 313 092</b>	
i.e. 8V [840]	1,2	44				840 A3.000 <M1 CF2>					01.96-06.00															<b>0986 580 208</b>	
i.e. 16V [840]	1,2	63				176B9.000 MPI-Weber <M4 CF2>					04.97-06.00															<b>0986 580 207</b>	
<b>1.4</b> i.e. 12V [840]	1,4	55/59				840A2.000 SPI-Bosch <M2>; 840A4.000 SPI-Bosch <M3>					01.96-06.00															<b>0580 314 152</b>	
<b>Ypsilon</b>																											
<b>1.2</b> [312]	1,2	51				169 A4.000					06.11→															<b>0580 200 477</b>	
8V [843]	1,2	44				188 A4.000 <M1>																					
						Ricam.Nr →3620087					06.03-03.09															<b>0580 313 026</b>	
						Ricam.Nr 3620088→					04.09-11.11															<b>0580 314 020</b>	
		51				169 A4.000					08.10-11.11															<b>0580 314 020</b>	
16V [843]	1,2	59				188 A5.000 <M5>					06.03-09.06															<b>0580 314 020</b>	
<b>1.3</b> JTD [843]	1,3	51				188 A9.000 <M15>					06.03-09.06															<b>0580 303 008</b>	
MultiJet [843]	1,3	55				199 A2.000 <ECOCF4>					09.09-11.10															<b>0580 303 084</b>	
						199 A2.000 <M73>					10.06-12.09															<b>0580 303 008</b>	



L



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ LANCIA

<b>1.3</b> Multijet [843]	1,3	55/66/77	199 A3.000 <M72 (ECOCF4)>; 199 A3.000 <M105>; 199 A9.000 <ECOCF5>	10.06-11.11	<b>0 580 303 084</b>
<b>1.4</b> LPG, 8V, 16V [843]	1,4	55/70	350 A1.000 <M7>; 350 A1.000 <M11>; 843 A1.000 <M10>	06.03-11.11	<b>0 580 314 020</b>

**LAND ROVER GROUP**

**Freelander I**

<b>2.0</b> TD4 [LN]	2,0	80-140	TD4 204D3 Fg.-Nr. 2A218130→	11.00-10.06	<b>0 986 580 131</b>
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**Range Rover II**

<b>4.0</b> i [LP]	4,0	136-140	42D Fg.-Nr. YA 430702→	09.94-08.02	<b>0 580 313 023</b>
<b>4.6</b> i V8 AWD [LP]	4,6	158-168	... Fg.-Nr. YA 430702→	09.94-08.02	<b>0 580 313 023</b>

**Range Rover III**

<b>3.0</b> Td6 [LM,L322]	2,9	130	30 6D 1 <M57 D30>	03.02-09.06	<b>0 986 580 131</b>
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**LEXUS**

**ES 300**

<b>3.0</b> [V1]	3,0	158	1MZFE	09.95-08.01	WW	<b>F 00E 194 560</b>
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**GS 300**

<b>3.0</b> [S1]	3,0	156	2JZGE	03.93-08.97		<b>0 986 AG1 303</b>
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**LX 470**

<b>4.7</b> 4x4 [J1]	4,7	172	2UZFE	01.98-08.07	RLE	<b>0 986 AG1 303</b>
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**MARUTI**

**Alto**

<b>0.8</b> i 12V [YC3]	0,8	33-35	F8D	09.00-01.06		<b>0 986 580 906</b>
<b>1.1</b> i 16V	1,1	47	F10D	09.00-06.04		<b>0 986 580 906</b>

**Zen**

<b>1.0</b> i 16V	1,0	44	G10BB	09.99-03.06		<b>0 580 454 154</b>
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**800**

<b>0.8</b> CNG [MB 308]	0,8	26	F8R	06.08-09.13		<b>0 580 454 140</b>
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**MASERATI**

**Coupé**

<b>4.2</b> 32V V8	4,2	287		12.01-11.07	LAB	<b>0 580 313 090</b>
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**Ghibli**

<b>2.8</b> BiTurbo	2,8	209		02.92-06.99		<b>0 580 453 980</b>
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**Levante S**

<b>3.0</b> AWD	3,0	316	M 156 E	05.16→	LAB	<b>F 00H K01 319</b>
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**MC 12**

<b>6.0</b>	6,0	464		05.04-12.06	LAB RAB	<b>0 580 313 112</b> <b>0 580 313 113</b>
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**Quattroporte**

<b>2.8</b> BiTurbo [AM337]	2,8	209		03.94-12.00		<b>0 580 453 980</b>
<b>3.2</b> BiTurbo [AM337]	3,2	247		12.95-12.00		<b>0 580 453 980</b>

<b>4.2</b> [M139]	4,2	294	Mod.Jahr →2006	03.04-12.12	LAB RAB	<b>0 580 313 125</b> <b>0 580 313 124</b>
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**Shamal**

<b>3.2</b>	3,2	240		09.89-12.01	TW	<b>0 580 453 980</b>
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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<b>Spyder</b>																										
4.2 GT	4,2	287												12.01-12.05	LAB											<b>0 580 313 104</b>
															RAB											<b>0 580 313 105</b>

**MAZDA**

<b>MPV</b>																									
3.0 i [LV]	3,0	109-113/115	E; JE; JE <Kat.>											11.95 →	ND										<b>0 580 453 477</b>

<b>MX-6</b>																									
2.0 i [GE]	2,0	85	FS											12.95-06.97											<b>0 580 453 477</b>
2.5 i [GE]	2,5	121	KL											07.94-06.97	ND										<b>0 580 453 477</b>
														12.95-06.97											<b>0 580 453 477</b>
i 4WS [GE]	2,5	121	KL											07.94-06.97											<b>0 580 453 477</b>

<b>2</b>																									
1.3 [DE]	1,3	55/62-63	ZJ											06.07-10.14											<b>1 987 580 032</b>
1.5 [DE]	1,5	75-76	ZY											06.07-10.14											<b>1 987 580 032</b>

<b>3</b>																									
1.6 [BK]	1,6	77	Z6																						
														07.03-12.08											<b>0 986 580 951</b>
MZR [BL]	1,6	77	Z6																						
			Teilenr. LFJB-13-35X											12.08-12.13											<b>0 580 200 258</b>
			Teilenr. LF3T-13-35XD 9A											12.08-12.13											<b>0 580 200 015</b>
			Teilenr. LF6X-13-35XD											12.08-12.13											<b>0 580 200 017</b>
2.0 [BK]	2,0	110	LF											07.03-12.08											<b>0 986 580 951</b>
i	2,0	110	LF											01.06 →											<b>1 987 580 002</b>
MZR [BL]	2,0	110	LF...																						
			Teilenr. LFJB-13-35X											12.08-12.13											<b>0 580 200 258</b>
			Teilenr. LF3T-13-35XD 9A											12.08-12.13											<b>0 580 200 015</b>
			Teilenr. LF6X-13-35XD											12.08-12.13											<b>0 580 200 017</b>

<b>3 Hatchback</b>																									
1.4 [BK]	1,3	59	ZJ											08.03-12.08											<b>0 986 580 951</b>
1.6	1,6	76	Z6V											01.04 →											<b>0 986 580 951</b>
[BK]	1,6	77	Z6																						
			Fg.-Nr. BK1...											10.03-12.08											<b>0 986 580 951</b>
MZR [BL]	1,6	77	Z6																						
			Teilenr. LFJB-13-35X											12.08-12.13											<b>0 580 200 258</b>
			Teilenr. LF3T-13-35XD 9A											12.08-12.13											<b>0 580 200 015</b>
			Teilenr. LF6X-13-35XD											12.08-12.13											<b>0 580 200 017</b>
2.0 [BK]	2,0	110	LF											07.03-12.08											<b>0 986 580 951</b>
MZR [BL]	2,0	110	LF...																						
			Teilenr. LFJB-13-35X											12.08-12.13											<b>0 580 200 258</b>
			Teilenr. LF3T-13-35XD 9A											12.08-12.13											<b>0 580 200 015</b>
			Teilenr. LF6X-13-35XD											12.08-12.13											<b>0 580 200 017</b>

<b>121</b>																									
1.3 i [Soho]	1,3	44	HCS											01.97-12.98											<b>0 986 580 965</b>
1.4 i [Soho]	1,4	55	CHV,PTE											10.98-12.00											<b>0 986 580 965</b>

<b>323</b>																									
1.3 i [BA]	1,3	54-55	B3											10.96-06.98	ND										<b>0 580 453 477</b>
1.5 i [BA]	1,5	65	Z5											10.96-06.98	ND										<b>0 580 453 477</b>
1.8 i [BA]	1,8	99	BP											10.96-06.98	ND										<b>0 580 453 477</b>

<b>323 Astina</b>																									
1.8 i [BA]	1,8	92	BP											10.96-06.98											<b>0 580 453 477</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ MAZDA

<b>323 F Hatchback</b>																											
1.5 i [BA]	1,5	65-66	Z5																								0 580 453 477
<b>323 Hatchback</b>																											
P 1.3 i [BA]	1,3	54-55	B3																								0 580 453 477
P 1.5 i [BA]	1,5	65	Z5																								0 580 453 477
1.5 i [BA]	1,5	65	Z5																								0 580 453 477
1.8 i [BA]	1,8	99	BP																								0 580 453 477
i Astina [BA]	1,8	92	P																								0 580 453 477
<b>626</b>																											
1.8 i 16V [GE]	1,8	66/77	FP																								0 580 453 477
2.0	2,0																										0 580 453 432
i 16V [GE]	2,0	85-86	FS																								0 580 453 477
																											0 580 453 477
i 16V [GF]	2,0	93	FSD																								0 580 453 477
2.5 i 24V [GE]	2,5	121	KL																								0 580 453 477
<b>626 Hatchback</b>																											
1.8 i 16V [GE]	1,8	66/77	FP																								0 580 453 477
2.0 i 16V [GE]	2,0	85-86	FS																								0 580 453 477
i 16V [GF]	2,0	93	FSD DOHC																								0 580 453 477
2.5 i 24V [GE]	2,5	121	KL																								0 580 453 477

**MERCEDES-BENZ**

<b>Serie A</b>																												
140 [168]	1,4	60	M 166.940 <E 14>																									
			Fg.-Nr. J 006180 → J 871119				11.97-11.02																				0 986 580 825	
			Fg.-Nr. J 871120 →				12.02-08.04																				0 986 580 825	
			Fg.-Nr. → J 871119				03.01-11.02																				0 986 580 825	
	1,6	60	M 166.960 <E 16>																									
			Fg.-Nr. J 871120 →				12.02-08.04																				0 986 580 825	
			Fg.-Nr. → J 871119				09.00-11.02																				0 986 580 825	
150 [169]	1,5	70	M 266.920 <E 15>				09.04-04.09																				0 986 580 157	
160 [168]	1,6	75	M 166.960 <E 16>																									
			Fg.-Nr. J 006180 → J 871119				11.97-11.02																				0 986 580 825	
			Fg.-Nr. J 871120 →				12.02-08.04																				0 986 580 825	
			Fg.-Nr. → J 871119				03.01-11.02																				0 986 580 825	
CDI [169]	2,0	60	OM 640.942 <DE 20 LA>																									
			Fg.-Nr. J 700494 →				12.08-04.12																				0 580 303 121	
			Fg.-Nr. → J 700493				09.04-11.08																				0 580 203 00Y	
170 [169]	1,7	85	M 266.940 <E 17>																									
			Fg.-Nr. → J 700493				09.04-11.08																				0 986 580 157	
180 CDI [169]	2,0	80	OM 640.940 <DE 20 LA>																									
			Fg.-Nr. J 700494 →				12.08-04.12																				0 580 303 121	
			Fg.-Nr. → J 700493				09.04-11.08																				0 580 203 00Y	
190 [168]	1,9	92	M 166.990 <E 19>																									
			Fg.-Nr. J 871120 →				12.02-08.05																				0 986 580 825	
			Fg.-Nr. → J 871119				03.99-11.02																				0 986 580 825	
200, Turbo [169]	2,0	100/142	M 266.960 <E 20>; M 266.980 <E 20 LA>																									
			Fg.-Nr. → J 700493				04.04-11.08																				0 986 580 157	
CDI [169]	2,0	103	OM 640.941 <DE 20 LA>																									
			Fg.-Nr. J 700494 →				12.08-04.12																				0 580 303 121	
			Fg.-Nr. → J 700493				09.04-11.08																				0 580 203 00Y	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>210 Evolution</b> [168]	2,1	103	M 166.995 <E 21> Fg.-Nr. J 871120→ Fg.-Nr. →J 871119	12.02-08.04 03.02-11.02																										<b>0 986 580 825</b> <b>0 986 580 825</b>	
<b>Serie B</b>																															
<b>150</b> [245]	1,5	70	M 266.920 <E 15> Fg.-Nr. →J 455997	04.05-11.08																										<b>0 986 580 157</b>	
<b>170</b> [245]	1,7	85	M 266.940 <E 17> Fg.-Nr. →J 455997	04.05-11.08																										<b>0 986 580 157</b>	
NGT [245]	2,0	85	M 266.960 <E 20> Fg.-Nr. →J 455997	05.08-11.08																										<b>0 986 580 157</b>	
<b>180 CDI</b> [245]	2,0	80	OM 640.940 <DE 20 LA> Fg.-Nr. J 455998→ Fg.-Nr. →J 455997	12.08-05.11 04.05-11.08																										<b>0 580 303 121</b> <b>0 580 203 00Y</b>	
<b>200, Turbo</b> [245]	2,0	100/142	M 266.960 <E 20>; M 266.980 <E 20 LA> Fg.-Nr. →J 455997	04.05-11.08																										<b>0 986 580 157</b>	
CDI [245]	2,0	100-103	OM 640.941 <DE 20 LA> Fg.-Nr. J 455998→ Fg.-Nr. →J 455997	12.08-05.11 04.05-11.08																										<b>0 580 303 121</b> <b>0 580 203 00Y</b>	
<b>Serie C</b>																															
<b>C32 AMG</b> KOMPRESSOR [203]	3,2	260	M 112.961 <E 32 AMG> Fg.-Nr. R 042895→, A 188244→, F 252580→ Fg.-Nr. →R 042894, →F 188243, →A 252579	01.01-01.04 01.01-01.04	LAB																										<b>0 986 580 343</b> <b>0 986 580 340</b>
<b>C36 AMG</b> [202]	3,6	206	M 104.941 <AMG> Fg.-Nr. A 015717→, F 000796→ Fg.-Nr. →A 015716, →F 000795	01.94-05.97 01.94-05.97																											<b>0 986 580 371</b> <b>0 580 254 049</b>
<b>C43 AMG</b> [202]	4,3	225	M 113.944	11.97-04.00																										<b>0 986 580 372</b>	
<b>30 AMG CDI</b> [203]	3,0	170	OM 612.990 <DE 30 LA AMG>	01.03-08.04	RAB																									<b>1 582 881 002</b>	
<b>180</b> [202]	1,8	90	M 111.921 <E 18>	09.95-04.00																										<b>0 986 580 371</b>	
[203]	2,0	95	M 111.951 <E 20 EVO> Fg.-Nr. R 042895→, A 252580→, F 182331→ Fg.-Nr. R 042895→, E 006091→, A 252580→, F 182331→ Fg.-Nr. →R 042894, →A 252579, →F 182330 Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	10.01-08.02 10.01-08.02 10.00-09.01 10.00-09.01	LAB NFV,RAB LAB AUZ,NFV, RAB																									<b>0 986 580 343</b> <b>0 986 580 184</b> <b>0 986 580 340</b> <b>0 986 580 183</b>	
CDI [204]	2,1	88	OM 651.913 <D 22 LHD RED>	04.10-03.14	FMH,RAB LAB																									<b>0 580 204 30J</b> <b>1 582 881 055</b>	
CGI [204]	1,8	115	M 271.820 <DE 18 EVO> Komp.Nr. U51 Komp.Nr. U51	01.09-04.12 01.09-04.12 01.09-04.12	FMH,RAB FMH,RAB LAB																										<b>0 986 580 414</b> <b>0 986 580 396</b> <b>0 986 580 415</b>
KOMPRESSOR [203]	1,8	105	M 271.946 <KE 18 ML> Fg.-Nr. →A 936938, →F 865760, →R 251003	09.02-07.07 09.02-07.07	RAB LAB																										<b>0 986 580 184</b> <b>0 986 580 343</b>
KOMPRESSOR [204]	1,6	115	M 271.910 <KE 16 ML> Fg.-Nr. A 265129→, F 311977→, R 076018→, Komp.Nr. U51 Fg.-Nr. →A 239162, →F 265680, →R 074284, Komp.Nr. U51 Mod.Jahr 2009→, Komp.Nr. U51	04.08-04.10 04.08-04.10 04.08-04.10	LAB RAB LAB RAB																										<b>0 986 580 399</b> <b>0 986 580 396</b> <b>0 986 580 399</b> <b>0 986 580 396</b> <b>1 987 580 088</b>
	1,8	115	M 271.952 <KE 18 ML> Fg.-Nr. A 265129→, F 311977→, R 076018→ Fg.-Nr. →A 239162, →F 265680, →R 074284	01.07-10.08 01.07-10.08	RAB RAB																										<b>0 986 580 396</b> <b>0 986 580 396</b>
<b>180K</b>	1,6	115	M 271.910 <KE 16 ML>	03.10-09.12																										<b>0 986 580 396</b>	
<b>200</b> [202]	2,0	100	M 111.941 <E 20> M 111.945 <E20>	01.94-04.00 01.94-04.00																											<b>0 986 580 371</b> <b>0 986 580 371</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ MERCEDES-BENZ

<b>200</b> CDI [203]	2,2	75-90	OM 646.962 <DE 22 LA>	05.03-03.07	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
CDI [204]	2,1	100	OM 651.913 <D 22 LHD RED>	04.08-12.14	LAB	<b>1 582 881 055</b>
			Mod.Jahr →2008	04.08-12.14	RAB	<b>0 580 204 30G</b>
			Mod.Jahr 2009→	04.08-12.14	FMH,RAB	<b>0 580 204 30J</b>
	2,2	100	OM 646.81... <DE 22 LA LL>	01.07-12.10	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30G</b>
CGI [204]	1,8	135	M 271.8... <DE 18 EVO>	04.09-12.14	FMH,RAB	<b>0 986 580 414</b>
			Komp.Nr. U51	04.09-12.14	FMH,RAB	<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>
			Komp.Nr. U51	04.09-12.14	FMH,RAB	<b>1 987 580 088</b>
CGI KOMPRESSOR [203]	1,8	125	M 271.942 <DE 18 ML>	04.03-04.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
KOMPRESSOR [202]	2,0	132-141	M 111.944 <E 20 ML>	09.95-04.00		<b>0 986 580 372</b>
KOMPRESSOR [203]	1,8	120	M 271.940 <KE 18 ML>	05.02-02.07	BB2,LAB	<b>0 986 580 342</b>
					RAB	<b>0 986 580 184</b>
			Fg.-Nr. →A 936938, →F 865760, →R 251003	05.02-02.07	LAB,Y03	<b>0 986 580 343</b>
	2,0	120	M 111.955 <E 20 EVO ML>			
			Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-08.02	LAB	<b>0 986 580 343</b>
			Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-08.02	NFV,RAB	<b>0 986 580 184</b>
			Fg.-Nr. →R 042894, →A 252579, →F 182330	05.00-09.01	LAB	<b>0 986 580 340</b>
			Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	05.00-09.01	AUZ,NFV, RAB	<b>0 986 580 183</b>
KOMPRESSOR [204]	1,8	135	M 271.950 <KE 18 ML>			
			Fg.-Nr. A 265129→,F 311977→, R 076018→,Komp.Nr. U51	03.07-04.10	LAB	<b>0 986 580 399</b>
					RAB	<b>0 986 580 396</b>
			Fg.-Nr. →A 239162, →F 265680, →R 074284,Komp.Nr. U51	03.07-04.10	LAB	<b>0 986 580 399</b>
					RAB	<b>0 986 580 396</b>
			Mod.Jahr 2009→,Komp.Nr. U51	03.07-04.10	RAB	<b>1 987 580 088</b>
1.8 i	1,8	135	M 271.950 <KE 18 ML>	08.07-02.11		<b>0 986 580 396</b>
<b>200K</b>	1,8	135	271.950	01.07-09.10		<b>0 986 580 399</b>
<b>220</b> [202]	2,2	110	M 111.961 <E 22>	09.93-08.97		<b>0 986 580 371</b>
			Fg.-Nr. F 033845→	09.93-08.97		<b>0 986 580 371</b>
CDI [203]	2,2	110	OM 646.963 <DE 22 LA>	03.03-02.07	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
CDI [204]	2,2	120-125	OM 646.811 <DE 22 LA LL>	03.07-04.09	LAB	<b>1 582 881 055</b>
					RAB	<b>0 580 204 30G</b>
CDI, CDI 4MATIC [204]	2,1	125	OM 651.911 <D 22 LHD>; OM 651.912 <D 22 LHD>	12.08-12.14	FMH,RAB	<b>0 580 204 30J</b>
					LAB	<b>1 582 881 055</b>
<b>230</b> [202]	2,3	110	M 111.974 <E 23>	09.96-08.98		<b>0 986 580 371</b>
[203]	2,5	150	M 272.920 <E 25>	06.05-07.07	RAB	<b>0 986 580 184</b>
			Fg.-Nr. →A 936938, →F 865760, →R 251003	06.05-07.07	LAB,Y03	<b>0 986 580 343</b>
			Fg.-Nr. →E 024881, →F 839254, →R 243352, →A 924857, Mod.Jahr →2005	06.05-07.07	BB2,LAB	<b>0 986 580 342</b>
,4MATIC [204]	2,5	150	M 272.911 <E 25>; M 272.921 <KE 25>			
			Mod.Jahr 2009→,Komp.Nr. U51	08.07-08.09	FMH,RAB	<b>1 987 580 088</b>
KOMPRESSOR [202]	2,3	142	M 111.975 <E 23 ML>	09.95-04.00		<b>0 986 580 372</b>
KOMPRESSOR [203]	1,8	141	M 271.948 <KE 18 ML>	09.02-05.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
<b>240</b> [202]	2,4	125	M 112.910 <E 24>	06.97-04.00		<b>0 986 580 371</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>240</b> [203]	2,6	125	M 112.912 <E 26> Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-05.05	LAB		<b>0 986 580 343</b>
			Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-05.05	NFV,RAB		<b>0 986 580 184</b>
			Fg.-Nr. →R 042894,→A 252579, →F 182330	05.00-09.01	LAB		<b>0 986 580 340</b>
			Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	05.00-09.01	AUZ,NFV, RAB		<b>0 986 580 183</b>
4MATIC [203]	2,6	125	M 112.916 <E 26>	09.02-06.05	LAB		<b>0 986 580 343</b>
					RAB		<b>0 986 580 184</b>
<b>250</b> CDI [204]	2,2	150	OM 651.911 <D 22 LHD> Mod.Jahr →2008	09.08-12.14	LAB		<b>1 582 881 055</b>
			Mod.Jahr 2009→	09.08-12.14	RAB		<b>0 580 204 30G</b>
				09.08-12.14	FMH,RAB		<b>0 580 204 30J</b>
CDI 4MATIC [204]	2,1	150	OM 651.912 <D 22 LHD>	04.10-12.14	FMH,RAB		<b>0 580 204 30J</b>
					LAB		<b>1 582 881 055</b>
CGI [204]	1,8	150	M 271.860 <DE 18 EVO> Komp.Nr. U51	04.09-12.14	FMH,RAB		<b>0 986 580 414</b>
				04.09-12.14	FMH,RAB		<b>0 986 580 396</b>
					LAB		<b>0 986 580 415</b>
			Komp.Nr. U51	04.09-12.14	FMH,RAB		<b>1 987 580 088</b>
<b>260</b> 1.8 i	1,8	150	M 271.860 <DE 18 EVO>	03.10-06.14			<b>0 986 580 396</b>
<b>280</b> [202]	2,8	142	M 104.941 Fg.-Nr. A 015717→,F 000796→	05.93-05.97			<b>0 986 580 371</b>
			Fg.-Nr. →A015716,→F000795	05.93-05.97			<b>0 580 254 049</b>
		145	M 112.920 <E 28>	06.97-08.00			<b>0 986 580 371</b>
, 4MATIC [203]	3,0	170	M 272.940 <E 30>; M 272.941 <E 30>	09.05-08.07	RAB		<b>0 986 580 184</b>
			Fg.-Nr. →A 936938,→F 865760, →R 251003	09.05-08.07	LAB		<b>0 986 580 343</b>
, 4MATIC [204]	3,0	170	M 272.947 <KE 30>; M 272.948 <E 30>	03.07-04.09	RAB,TW		<b>1 987 580 088</b>
<b>300</b>	3,0	180	272.947	06.09-04.14			<b>1 987 580 088</b>
, 4MATIC [204]	3,0	170	M 272.947 <KE 30>; M 272.948 <E 30>				<b>1 987 580 088</b>
			Komp.Nr. U51	05.07-08.13	FMH,RAB		<b>1 987 580 088</b>
CDI 4MATIC [204]	3,0	170	OM 642.832 <D 30>	03.11-12.14	FMH,RAB		<b>0 580 204 30J</b>
					LAB		<b>1 582 881 055</b>
<b>320</b> [203]	3,2	160	M 112.946 <E 32> Fg.-Nr. R 042895→,A 252580→, F 182331→	10.01-05.05	LAB		<b>0 986 580 343</b>
			Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-05.05	NFV,RAB		<b>0 986 580 184</b>
			Fg.-Nr. →R 042894,→A 252579, →F 182330	05.00-09.01	LAB		<b>0 986 580 340</b>
			Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	05.00-09.01	AUZ,NFV, RAB		<b>0 986 580 183</b>
CDI [203]	3,0	165	OM 642.910 <D 30>	09.04-05.07	LAB		<b>1 582 881 056</b>
					RAB		<b>1 582 980 293</b>
CDI, CDI 4MATIC [204]	3,0	165	OM 642.960 <D 30>; OM 642.961 <D 30>	06.07-04.09	LAB		<b>1 582 881 055</b>
					RAB		<b>0 580 204 30G</b>
4MATIC [203]	3,2	160	M 112.953 <E 32>	09.02-06.05	LAB		<b>0 986 580 343</b>
					RAB		<b>0 986 580 184</b>
<b>350</b> , CGI, 4MATIC [204]	3,5	200/215	M 272.961 <KE 35>; M 272.971 <E 35>; M 272.982 <DES 35>	03.07-08.11	RAB,TW		<b>1 987 580 088</b>
CDI [204]	3,0	165	OM 642.960 <D 30>	05.09-09.10	LAB		<b>1 582 881 055</b>
					RAB		<b>0 580 204 30G</b>
		170	OM 642.830 <D 30>	10.09-01.11	LAB		<b>1 582 881 055</b>
					RAB		<b>0 580 204 30J</b>
CDI, CDI 4MATIC [204]	3,0	170/195	OM 642.832 <D 30>; OM 642.834	10.09-12.14	FMH,RAB		<b>0 580 204 30J</b>
					LAB		<b>1 582 881 055</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>350 CDI 4MATIC</b> [204]	3,0	165	OM 642.961 <D 30>	05.09-09.09	FMH,RAB, TW LAB RAB,TW	<b>0 580 204 30J</b> <b>1 582 881 055</b> <b>0 580 204 30G</b>
<b>Serie C (Coupé)</b>						
<b>180 CGI</b> [204]	1,8	115	M 271.820 <DE 18 EVO>	03.11-04.12	LAB RAB	<b>0 986 580 415</b> <b>0 986 580 396</b>
<b>200 CGI</b> [204]	1,8	135	M 271.860 <DE 18 EVO>	04.12-12.14	LAB RAB	<b>0 986 580 415</b> <b>0 986 580 396</b>
<b>220 CDI</b> [204]	2,1	120-125	OM 651.911 <D 22 LHD>	03.11-12.14	LAB RAB	<b>1 582 881 055</b> <b>0 580 204 30J</b>
<b>250 CDI</b> [204]	2,1	150	OM 651.911 <D 22 LHD>	03.11-12.14	LAB RAB	<b>1 582 881 055</b> <b>0 580 204 30J</b>
CGI [204]	1,8	150	M 271.860 <DE 18 EVO>	03.11-12.14	LAB RAB	<b>0 986 580 415</b> <b>0 986 580 396</b>
<b>Serie C (Sportcoupe)</b>						
<b>30 AMG CDI</b> [203]	3,0	170	OM 612.990 <DE 30 LA AMG>	09.02-08.04	RAB	<b>1 582 881 002</b>
<b>160 KOMPRESSOR</b> [203]	1,8	90	M 271.921 <KE 16 ML> Fg.-Nr. →A 936938, →E 019999	06.05-02.08 06.05-02.08	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
<b>180</b> [203]	2,0	95	M 111.951 <E 20 EVO> Fg.-Nr. R 042895 →, A 252580 →, F 182331 → Fg.-Nr. R 042895 →, E 006091 →, A 252580 →, F 182331 → Fg.-Nr. →R 042894, →A 252579, →F 182330 Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	10.01-08.02 10.01-08.02 01.01-09.01 01.01-09.01	LAB NFV,RAB LAB AUZ,NFV, RAB	<b>0 986 580 343</b> <b>0 986 580 184</b> <b>0 986 580 340</b> <b>0 986 580 183</b>
KOMPRESSOR [203]	1,8	105	M 271.946 <KE 18 ML> Fg.-Nr. →A 936938, →F 865760, →R 251003	09.02-02.08 09.02-02.08	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
<b>200 CDI</b> [203]	2,2	90	OM 646.96... <DE 22 LA>	03.03-02.08	LAB RAB	<b>1 582 881 056</b> <b>1 582 980 293</b>
CGI KOMPRESSOR [203]	1,8	125	M 271.942 <DE 18 ML>	04.03-08.04	LAB RAB	<b>0 986 580 343</b> <b>0 986 580 184</b>
KOMPRESSOR [203]	1,8	120	M 271.940 <KE 18 ML> Fg.-Nr. →A 936938, →E 019999	09.02-02.08 09.02-02.08	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
	2,0	120	M 111.955 <E 20 EVO ML> Fg.-Nr. R 042895 →, A 252580 →, F 182331 → Fg.-Nr. R 042895 →, E 006091 →, A 252580 →, F 182331 → Fg.-Nr. →R 042894, →A 252579, →F 182330 Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	10.01-08.02 10.01-08.02 01.01-09.01 01.01-09.01	LAB NFV,RAB LAB AUZ,NFV, RAB	<b>0 986 580 343</b> <b>0 986 580 184</b> <b>0 986 580 340</b> <b>0 986 580 183</b>
<b>220 CDI</b> [203]	2,2	110	OM 646.963 <DE 22 LA>	05.04-02.08	LAB RAB	<b>1 582 881 056</b> <b>1 582 980 293</b>
<b>230</b> [203]	2,5	150	M 272.920 <E 25> Fg.-Nr. →A 936938, →E 019999	06.05-02.08 06.05-02.08	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
KOMPRESSOR [203]	1,8	141	M 271.948 <KE 18 ML>	08.03-05.05	LAB RAB	<b>0 986 580 343</b> <b>0 986 580 184</b>
	2,3	145	M 111.981 <E 23 EVO ML> Fg.-Nr. A 252580 → Fg.-Nr. →A 252579	10.01-01.04 01.01-09.01	LAB RAB AUZ,RAB LAB	<b>0 986 580 343</b> <b>0 986 580 184</b> <b>0 986 580 183</b> <b>0 986 580 340</b>
<b>320</b> [203]	3,2	160	M 112.946 <E 32>	09.02-05.05	LAB	<b>0 986 580 343</b>



M



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

Serie C (T-Modell)																									
<b>C32 AMG</b>	3,2	260	M 112.961 <E 32 AMG>																						
KOMPRESSOR			Fg.-Nr. F 188244 →	10.01-01.04	LAB																				
[203]			Fg.-Nr. →F 182330	01.01-09.01	RAB																				
			Fg.-Nr. →F 188243	01.01-09.01	LAB																				
<b>C43 AMG [202]</b>	4,3	225	M 113.944	10.97-02.01																					
<b>30 AMG CDI [203]</b>	3,0	170	OM 612.990 <DE 30 LA AMG>	01.03-08.04	RAB																				
<b>180 [202]</b>	1,8	90	M 111.920 <E 18>; M 111.921 <E 18>	05.96-02.01																					
	2,0	95	M 111.952 <E 20 EVO>	09.00-02.01																					
[203]	2,0	95	M 111.951 <E 20 EVO>																						
			Fg.-Nr. R 042895 →, A 252580 →, F 182331 →	10.01-08.02	LAB																				
			Fg.-Nr. R 042895 →, E 006091 →, A 252580 →, F 182331 →	10.01-08.02	NFV,RAB																				
			Fg.-Nr. →R 042894, →A 252579, →F 182330	01.01-09.01	LAB																				
			Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	01.01-09.01	AUZ,NFV, RAB																				
CDI [204]	2,1	88	OM 651.913 <D 22 LHD RED>	04.10-08.14	FMH,RAB																				
					LAB																				
CGI [204]	1,8	115	M 271.820 <DE 18 EVO>	10.09-04.12	FMH,RAB																				
			Komp.Nr. U51	10.09-04.12	FMH,RAB																				
					LAB																				
			Komp.Nr. U51	10.09-04.12	FMH,RAB																				
KOMPRESSOR [203]	1,8	105	M 271.946 <KE 18 ML>	09.02-08.07	RAB																				
			Fg.-Nr. →F 865760	09.02-08.06	LAB																				
KOMPRESSOR [204]	1,6	115	M 271.910 <KE 16 ML>																						
			Komp.Nr. U51, Fg.-Nr. F 311977 →	09.08-04.10	LAB																				
					RAB																				
			Komp.Nr. U51, Fg.-Nr. →F 256680	09.08-04.10	LAB																				
			Komp.Nr. U51, Fg.-Nr. →F 265680	09.08-04.10	RAB																				
			Mod.Jahr 2009 →, Komp.Nr. U51	09.08-04.10	RAB																				
	1,8	115	M 271.952 <KE 18 ML>																						
			Komp.Nr. U51	09.07-08.08	LAB																				
					RAB																				
<b>200 [202]</b>	2,0	100	M 111.941 <E 20>	05.96-02.01																					
, KOMPRESSOR [202]	2,0	100/120	M 111.945 <E20>; M 111.956 <E 20 EVO ML>	05.96-02.01																					
CDI [203]	2,2	75/90	OM 646.96... <DE 22 LA>; OM 646.962 <DE 22 LA>	03.03-08.07	LAB																				
					RAB																				
CDI [204]	2,1	100	OM 651.913 <D 22 LHD RED>	01.11-12.14	FMH,RAB																				
					LAB																				
	2,2	100	OM 646.811 <DE 22 LA LL>	09.07-10.09	LAB																				
					RAB																				
CGI [204]	1,8	135	M 271.8... <DE 18 EVO>	04.09-12.14	FMH,RAB																				
			Komp.Nr. U51	04.09-12.14	FMH,RAB																				
					LAB																				
			Komp.Nr. U51	04.09-12.14	FMH,RAB																				
CGI KOMPRESSOR [203]	1,8	125	M 271.942 <DE 18 ML>	04.03-08.04	LAB																				
					RAB																				
KOMPRESSOR [202]	2,0	141	M 111.944 <E 20 ML>	05.96-03.00																					
KOMPRESSOR [203]	1,8	120	M 271.940 <KE 18 ML>	09.02-08.07	RAB																				
			Fg.-Nr. →F 865760	09.02-08.06	LAB																				







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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<b>200</b>	KOMPRESSOR	2,0	120	M 111.955 <E 20 EVO ML>																						
[203]				Fg.-Nr. R 042895 →, A 252580 →, F 182331 →	10.01-08.02	LAB												<b>0 986 580 343</b>								
				Fg.-Nr. R 042895 →, E 006091 →, A 252580 →, F 182331 →	10.01-08.02	NFV, RAB												<b>0 986 580 184</b>								
				Fg.-Nr. →R 042894, →A 252579, →F 182330	01.01-09.01	LAB												<b>0 986 580 340</b>								
				Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	01.01-09.01	AUZ, NFV, RAB												<b>0 986 580 183</b>								
	KOMPRESSOR	1,8	135	M 271.950 <KE 18 ML>																						
[204]				Komp.Nr. U51	09.07-04.10	LAB												<b>0 986 580 399</b>								
				Komp.Nr. U51, Fg.-Nr. F 311977 →	09.07-04.10	RAB																				<b>0 986 580 396</b>
				Komp.Nr. U51, Fg.-Nr. →F 265680	09.07-04.10	RAB																				<b>0 986 580 396</b>
<b>220</b>	CDI [203]	2,2	100-110	OM 646.963 <DE 22 LA>	03.03-08.07	LAB																				<b>1 582 881 056</b>
						RAB																				<b>1 582 980 293</b>
	CDI [204]	2,2	125	OM 646.811 <DE 22 LA LL>	09.07-03.09	LAB																				<b>1 582 881 055</b>
						RAB																				<b>0 580 204 30G</b>
	CDI, CDI 4MATIC [204]	2,1	125	OM 651.911 <D 22 G>; OM 651.912 <D 22 LHD>	04.09-12.14	FMH, RAB																				<b>0 580 204 30J</b>
						LAB																				<b>1 582 881 055</b>
<b>230</b>	[202]	2,3	110	M 111.974 <E 23>	05.96-05.97													<b>0 986 580 371</b>								
	[203]	2,5	150	M 272.920 <E 25>	06.05-08.07	RAB																				<b>0 986 580 184</b>
				Fg.-Nr. →F 865760	06.05-08.06	LAB																				<b>0 986 580 343</b>
	[204]	2,5	150	M 272.921 <KE 25>																						
				Komp.Nr. U51	09.07-04.09	LAB																				<b>0 986 580 399</b>
				Mod.Jahr 2009 →, Komp.Nr. U51	09.07-04.09	FMH, RAB																				<b>1 987 580 088</b>
	KOMPRESSOR [202]	2,3	142	M 111.975 <E 23 ML>	06.97-02.01														<b>0 986 580 372</b>							
	KOMPRESSOR [203]	1,8	141	M 271.948 <KE 18 ML>	02.04-05.05	LAB																				<b>0 986 580 343</b>
						RAB																				<b>0 986 580 184</b>
<b>240</b>	[202]	2,4	125	M 112.910 <E 24>	06.97-02.01														<b>0 986 580 371</b>							
		2,6	125	M 112.915 <E 26>	08.00-02.01														<b>0 986 580 371</b>							
	[203]	2,6	125	M 112.912 <E 26>																						
				Fg.-Nr. R 042895 →, A 252580 →, F 182331 →	10.01-05.05	LAB																				<b>0 986 580 343</b>
				Fg.-Nr. R 042895 →, E 006091 →, A 252580 →, F 182331 →	10.01-05.05	NFV, RAB																				<b>0 986 580 184</b>
				Fg.-Nr. →R 042894, →A 252579, →F 182330	01.01-09.01	LAB																				<b>0 986 580 340</b>
				Fg.-Nr. →R 042894, →E 006090, →A 252579, →F 182330	01.01-09.01	AUZ, NFV, RAB																				<b>0 986 580 183</b>
	4MATIC [203]	2,6	125	M 112.916 <E 26>	09.02-06.05	LAB																				<b>0 986 580 343</b>
						RAB																				<b>0 986 580 184</b>
<b>250</b>	CDI, CDI 4MATIC [204]	2,1	150	OM 651.911 <D 22 LHD>; OM 651.912 <D 22 LHD>	04.09-12.14	FMH, RAB																				<b>0 580 204 30J</b>
	CGI [204]	1,8	150	M 271.860 <DE 18 EVO>	04.09-12.14	FMH, RAB																				<b>0 986 580 414</b>
				Komp.Nr. U51	04.09-12.14	FMH, RAB																				<b>0 986 580 396</b>
				Komp.Nr. U51	04.09-12.14	LAB																				<b>0 986 580 415</b>
				Komp.Nr. U51	04.09-12.14	FMH, RAB																				<b>1 987 580 088</b>
<b>280</b>	[202]	2,8	145	M 112.920 <E 28>	06.97-02.01														<b>0 986 580 371</b>							
	[204]	3,0	170	M 272.947 <KE 30>	09.08-03.09	RAB																				<b>1 987 580 088</b>
	,4MATIC [203]	3,0	170	M 272.940 <E 30>; M 272.941 <E 30>	06.05-08.07	RAB																				<b>0 986 580 184</b>
				Fg.-Nr. →F 865760	06.05-08.06	LAB																				<b>0 986 580 343</b>
<b>300</b>	[204]	3,0	170	M 272.947 <KE 30>																						
				Komp.Nr. U51	04.09-12.11	FMH, RAB																				<b>1 987 580 088</b>
	CDI 4MATIC [204]	3,0	170	OM 642.832 <D 30>	09.11-12.14	FMH, RAB																				<b>0 580 204 30J</b>
						LAB																				<b>1 582 881 055</b>
<b>320</b>	[203]	3,2	160	M 112.946 <E 32>																						
				Fg.-Nr. R 042895 →, A 252580 →, F 182331 →	10.01-05.05	LAB																				<b>0 986 580 343</b>



M





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>320</b> [203]	3,2	160	M 112.946 <E 32> Fg.-Nr. R 042895→,E 006091→, A 252580→,F 182331→	10.01-05.05	NFV,RAB	<b>0 986 580 184</b>
			Fg.-Nr. →R 042894,→A 252579, →F 182330	01.01-09.01	LAB	<b>0 986 580 340</b>
			Fg.-Nr. →R 042894,→E 006090, →A 252579,→F 182330	01.01-09.01	AUZ,NFV, RAB	<b>0 986 580 183</b>
CDI [203]	3,0	165	OM 642.910 <D 30>	09.04-08.07	LAB RAB	<b>1 582 881 056</b> <b>1 582 980 293</b>
CDI [204]	3,0	165	OM 642.960 <D 30>	09.07-04.09	LAB	<b>1 582 881 055</b>
			Komp.Nr. 800,Komp.Nr. 801	09.07-04.09	RAB	<b>0 580 204 30J</b>
			Komp.Nr. 809	09.07-04.09	RAB	<b>0 580 204 30G</b>
CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	09.07-04.09	LAB RAB	<b>1 582 881 055</b> <b>0 580 204 30G</b>
4MATIC [203]	3,2	160	M 112.953 <E 32>	09.02-06.05	LAB RAB	<b>0 986 580 343</b> <b>0 986 580 184</b>
<b>350</b> [204]	3,5	200	M 272.961 <KE 35> Mod.Jahr 2009→,Komp.Nr. U51	09.07-12.10	FMH,RAB	<b>1 987 580 088</b>
CDI [204]	3,0	165	OM 642.960 <D 30>	05.09-10.09	LAB	<b>1 582 881 055</b>
			Komp.Nr. 800,Komp.Nr. 801	05.09-10.09	RAB	<b>0 580 204 30J</b>
			Komp.Nr. 809	05.09-10.09	RAB	<b>0 580 204 30G</b>
		170	OM 642.830 <D 30>	10.09-01.11	LAB RAB	<b>1 582 881 055</b> <b>0 580 204 30J</b>
CDI, CDI 4MATIC [204]	3,0	170/195	OM 642.832 <D 30>; OM 642.834	10.09-12.14	FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	05.09-10.09	LAB RAB	<b>1 582 881 055</b> <b>0 580 204 30G</b>
<b>Serie CL (Coupé)</b>						
<b>55 AMG</b> [215]	5,4	265	M 113.986 <E 55> Fg.-Nr. →A 016836	09.99-08.02		<b>0 986 580 372</b>
<b>63 AMG</b> [215]	6,3	326	M 137.980 <E 63> Fg.-Nr. A 014721→, Mod.Jahr 2002→	09.01-03.06		<b>0 986 580 354</b>
			Fg.-Nr. →A 018860, Mod.Jahr →2001	09.01-03.06		<b>0 986 580 372</b>
<b>420</b> [140]	4,2	205	M 119.981 Fg.-Nr. A220201→	06.96-08.99		<b>0 986 580 372</b>
			Fg.-Nr. →A220200	06.96-08.99	ZE	<b>0 580 254 049</b>
<b>500</b> [140]	5,0	235	M 119.980 Fg.-Nr. A220201→	06.96-08.99		<b>0 986 580 372</b>
			Fg.-Nr. →FA220200	06.96-08.99	ZE	<b>0 580 254 049</b>
[215]	5,0	225	M 113.960 <E50> Fg.-Nr. →A 016836	09.99-05.06		<b>0 986 580 372</b>
<b>600</b> [140]	6,0	290	M 120.982 Fg.-Nr. A220201→	06.96-08.99		<b>0 986 580 372</b>
			Fg.-Nr. →FA220200	06.96-08.99	ZE	<b>0 580 254 049</b>
[215]	5,8	270	M 137.970 <E 58> Fg.-Nr. A 016837→	09.99-08.02		<b>0 986 580 354</b>
			Fg.-Nr. →A 016836	09.99-08.02		<b>0 986 580 372</b>
<b>Serie CLC</b>						
<b>160</b> [203]	1,6	95	M 271.911 <KE 16 ML>; M 271.921 <KE 16 ML>	02.09-10.10	RAB	<b>0 986 580 184</b>
<b>180 KOMPRESSOR</b> [203]	1,8	105	M 271.946 <KE 18 ML> Fg.-Nr. →A 936938,→E 019999	03.08-05.10	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>
<b>200 CDI</b> [203]	2,2	90	OM 646.96... <DE 22 LA>	03.08-05.10	LAB RAB	<b>1 582 881 056</b> <b>1 582 980 293</b>
KOMPRESSOR [203]	1,8	135	M 271.957 <KE 18 ML>	03.08-05.10	RAB	<b>0 986 580 184</b>
<b>220 CDI</b> [203]	2,2	110	OM 646.963 <DE 22 LA>	03.08-05.10	LAB RAB	<b>1 582 881 056</b> <b>1 582 980 293</b>
<b>230</b> [203]	2,5	150	M 272.920 <E 25> Fg.-Nr. →A 936938,→E 019999	03.08-05.10	RAB LAB	<b>0 986 580 184</b> <b>0 986 580 343</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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**Serie CLK (Cabrio)**

<b>55 AMG</b> [208]	5,4	255	M 113.984 <E55>	09.00-04.02		<b>0 986 580 372</b>
[209]	5,4	270	M 113.987 <E 55> Fg.-Nr. →T 028354, →F 096973	09.01-08.06	LAB	<b>0 986 580 343</b>
<b>200</b> , KOMPRESSOR [208]	2,0	100/120	M 111.945 <E20>; M 111.956 <E 20 EVO ML>	06.98-01.03		<b>0 986 580 371</b>
KOMPRESSOR [208]	2,0	142	M 111.944 <E 20 ML>	09.96-05.00		<b>0 986 580 372</b>
KOMPRESSOR [209]	1,8	120	M 271.940 <KE 18 ML>	02.03-09.06		<b>0 986 580 184</b>
[209]		135	M 271.955 <KE 18 ML>	10.06-12.09	RAB	<b>0 986 580 184</b>
<b>230</b> KOMPRESSOR [208]	2,3	142	M 111.975 <E 23 ML>	06.98-05.00		<b>0 986 580 372</b>
[208]		145	M 111.982 <EVO ML>	06.00-01.03		<b>0 986 580 371</b>
<b>240</b> [209]	2,6	125	M 112.912 <E 26>	02.03-03.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
<b>280</b> [209]	3,0	170	M 272.940 <E 30> Fg.-Nr. →T 074898, →F 206016, Komp.Nr. 807	04.05-12.09	RAB	<b>0 986 580 184</b>
				04.05-07.06	LAB	<b>0 986 580 343</b>
<b>320</b> [208]	3,2	160	M 112.940 <E32>	06.98-01.03		<b>0 986 580 371</b>
[209]	3,2	160	M 112.955 <E 32>	02.03-03.05	LAB	<b>0 986 580 343</b>
CDI [209]	3,0	165	OM 642.910 <D 30>	04.05-12.09	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
<b>430</b> [208]	4,3	205	M 113.943 <E43>	09.98-08.01		<b>0 986 580 371</b>
				09.98-01.03		<b>0 986 580 372</b>

**Serie CLK (Coupé)**

<b>55 AMG</b> [208]	5,4	255	M 113.984 <E55>	05.99-04.02		<b>0 986 580 372</b>
[209]	5,4	270	M 113.987 <E 55> Fg.-Nr. →F 065316	08.01-05.03	LAB	<b>0 986 580 343</b>
<b>200</b> , KOMPRESSOR [208]	2,0	100/120	M 111.945 <E20>; M 111.956 <E 20 EVO ML>	06.97-04.02		<b>0 986 580 371</b>
CGI KOMPRESSOR, KOMPRESSOR [209]	1,8	120/125	M 271.940 <KE 18 ML>; M 271.942 <DE 18 ML>	05.02-09.06		<b>0 986 580 184</b>
KOMPRESSOR [208]	2,0	142	M 111.944 <E 20 ML>	06.97-06.00		<b>0 986 580 372</b>
KOMPRESSOR [209]	1,8	135	M 271.955 <KE 18 ML>	10.06-04.09	RAB	<b>0 986 580 184</b>
<b>220</b> CDI [209]	2,1	100-110	OM 646.966 <DE 22 LA>	04.05-04.09		<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
<b>230</b> KOMPRESSOR [208]	2,3	142	M 111.975 <E 23 ML>	06.97-06.00		<b>0 986 580 372</b>
[208]		145	M 111.982 <EVO ML>	06.00-04.02		<b>0 986 580 371</b>
<b>240</b> [209]	2,6	125	M 112.912 <E 26>	05.02-03.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
<b>280</b> [209]	3,0	170	M 272.940 <E 30> Fg.-Nr. →F 206016, Komp.Nr. 807	04.05-04.09	RAB	<b>0 986 580 184</b>
				04.05-07.06	LAB	<b>0 986 580 343</b>
<b>320</b> [208]	3,2	160	M 112.940 <E32>	01.97-09.02		<b>0 986 580 371</b>
[209]	3,2	160	M 112.955 <E 32>	05.02-03.05	LAB	<b>0 986 580 343</b>
					RAB	<b>0 986 580 184</b>
CDI [209]	3,0	165	OM 642.910 <D 30>	04.05-04.09	LAB	<b>1 582 881 056</b>
					RAB	<b>1 582 980 293</b>
<b>430</b> [208]	4,3	205	M 113.943 <E43>	09.98-04.02		<b>0 986 580 372</b>
				09.99-08.01		<b>0 986 580 371</b>

**Serie CLS (Coupé)**

<b>220</b> BlueTec, d [218]	2,1	120-130	OM 651.924 <D 22 LHD>	05.14 →	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>
<b>250</b> BlueTec, BlueTec 4MATIC, CDI, d, d 4MATIC [218]	2,1	150	OM 651.924 <D 22 LHD>	07.10 →	FMH,RAB	<b>0 986 580 394</b>
					FMH,RAB	<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>320</b> CDI [219]	3,0	155-165	OM 642.920 <D 30>		05.05-04.09	LAB	<b>1 582 881 056</b>
						RAB	<b>1 582 980 292</b>
<b>350</b> BlueTec, CDI,	3,0	185-190/	OM 642.85... <D 30>;		10.10-12.18	FMH,RAB	<b>0 986 580 394</b>
CDI 4MATIC, d, d		195	OM 642.853 <D 30>; OM 642.854			FMH,RAB	<b>0 986 580 395</b>
4MATIC [218]			<D 30>			LAB	<b>0 986 580 398</b>
CDI [219]	3,0	165	OM 642.920 <D 30>		05.09-12.10	LAB	<b>1 582 881 056</b>
						RAB	<b>1 582 980 292</b>

**Serie CLS (Shooting Brake)**

<b>220</b> BlueTec, d	2,1	120-130	OM 651.924 <D 22 LHD>		05.14→	FMH,RAB	<b>0 986 580 394</b>
[218]						FMH,RAB	<b>0 986 580 395</b>
						LAB	<b>0 986 580 398</b>
<b>250</b> BlueTec,	2,1	150	OM 651.924 <D 22 LHD>		06.12→	FMH,RAB	<b>0 986 580 394</b>
BlueTec 4MATIC,						FMH,RAB	<b>0 986 580 395</b>
CDI, d, d 4MATIC						LAB	<b>0 986 580 398</b>
[218]							
<b>350</b> BlueTec,	3,0	185-190/	OM 642.85... <D 30>;		06.12-12.18	FMH,RAB	<b>0 986 580 394</b>
BlueTec 4MATIC,		195	OM 642.853 <D 30>; OM 642.854			FMH,RAB	<b>0 986 580 395</b>
CDI, CDI			<D 30>			LAB	<b>0 986 580 398</b>
4MATIC, d, d							
4MATIC [218]							

**Serie E**

<b>50 AMG</b> [210]	5,0	205-235	M 119.980,985		01.96-08.97		<b>0 986 580 372</b>
<b>55 AMG</b> [210]	5,5	260	M 113.980 <E55>		09.97-03.03		<b>0 986 580 372</b>
<b>200</b> [210]	2,0	100	M 111.942 <E20>		06.95-02.01		<b>0 580 254 049</b>
BlueTec [212]	2,1	100	OM 651.925 <D 22 LHD RED>		07.14-08.16	FMH,RAB	<b>0 986 580 394</b>
						FMH,RAB	<b>0 986 580 395</b>
						LAB	<b>0 986 580 398</b>
CDI [211]	2,1	75/90/ 100	OM 646.82... <DE 22 LALL>; OM 646.951 <DE 22 LA>		07.02-03.09		<b>1 582 881 056</b>
							<b>1 582 980 292</b>
CDI [212]	2,1	100	OM 651.925 <D 22 LHD RED>				
			Mod.Jahr →2009, Teilenr. 212 470 04 94	04.09-08.14	FMH,RAB		<b>0 986 580 393</b>
			Mod.Jahr →2009, Teilenr. 212 470 05 94	04.09-08.14	LAB		<b>0 986 580 397</b>
			Mod.Jahr 2009→, Teilenr. 212 470 01 94	04.09-08.14	FMH,RAB		<b>0 986 580 395</b>
			Mod.Jahr 2009→, Teilenr. 212 470 04 00	04.09-08.14	LAB		<b>0 986 580 398</b>
			Mod.Jahr 2009→, Teilenr. 212 470 10 94	04.09-08.14	FMH,RAB		<b>0 986 580 394</b>
CGI [212]	1,8	135	M 271.860 <DE 18 EVO>	04.09-12.13	FMH,RAB		<b>0 986 580 414</b>
			Komp.Nr. U51	04.09-12.13	FMH,RAB		<b>0 986 580 396</b>
					LAB		<b>0 986 580 415</b>
			Komp.Nr. U51	04.09-12.13	FMH,RAB		<b>1 987 580 088</b>
KOMPRESSOR	2,0	120/137	M 111.947 <E20>; M 111.957	09.97-03.02			<b>0 986 580 372</b>
[210]			<E20 EVO ML>				
NGT [212]	1,8	120	M 271.958 <KE 18 ML>	01.11-04.13	FMH,RAB		<b>0 986 580 414</b>
					FMH,RAB		<b>0 986 580 396</b>
					LAB		<b>0 986 580 399</b>
1.8 T [212]	1,8	135	M 271.860 <DE 18 EVO>	03.10-04.14			<b>0 986 580 396</b>
<b>220</b> BlueTec,	2,1	125-130	OM 651.924 <D 22 LL>	06.13-08.16	LAB		<b>0 986 580 398</b>
BlueTec 4MATIC					RAB		<b>0 986 580 395</b>
[212]							
CDI [211]	2,1	100/110/ 120-125	OM 646.821 <DE 22 LA LL>; OM 646.961 <DE 22 LA>	03.02-03.09			<b>1 582 881 056</b>
							<b>1 582 980 292</b>
CDI [212]	2,1	120-125	OM 651.924 <D 22 LL>	12.08-12.14	FMH,GKP, RAB		<b>0 986 580 394</b>
					FMH,GKP, RAB		<b>0 986 580 395</b>
			Teilenr. 212 470 04 00	12.08-12.14	LAB		<b>0 986 580 398</b>
			Teilenr. 212 470 05 94	12.08-12.14	LAB		<b>0 986 580 397</b>
<b>230</b> [210]	2,3	110	M 111.970 <E23>	06.95-08.97			<b>0 580 254 049</b>
<b>240</b> [210]	2,4	125	M 112.911 <E24>	09.97-04.00			<b>0 986 580 372</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>240</b> [210]	2,6	125	M 112.914 <E26>	04.00-03.02		<b>0 986 580 372</b>	
<b>250</b> [212]	2,5	150	M 272.923 <E 25>				
			Komp.Nr. U51	05.09-12.11	FMH,RAB		<b>1 987 580 088</b>
BlueTec [212]	2,1	150	OM 651.924 <D 22 LL>	07.14-08.16	FMH,RAB		<b>0 986 580 394</b>
					FMH,RAB		<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>	
BlueTec 4MATIC [212]	2,1	150	OM 651.924 <D 22 LHD>	07.14-08.16	FMH,RAB		<b>0 986 580 394</b>
					FMH,RAB		<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>	
CDI [212]	2,1	150	OM 651.924 <D 22 LL>				
			Teilenr. 212 470 01 94	12.08-08.16	RAB		<b>0 986 580 395</b>
			Teilenr. 212 470 04 00	12.08-08.16	LAB	<b>0 986 580 398</b>	
			Teilenr. 212 470 04 94	12.08-08.16	RAB		<b>0 986 580 393</b>
			Teilenr. 212 470 05 94	12.08-08.16	LAB	<b>0 986 580 397</b>	
			Teilenr. 212 470 10 94	12.08-08.16	RAB		<b>0 986 580 394</b>
CDI 4MATIC [212]	2,1	150	OM 651.924 <D 22 LHD>	01.11-08.16	LAB	<b>0 986 580 398</b>	
					RAB		<b>0 986 580 395</b>
CGI [212]	1,8	150	M 271.860 <DE 18 EVO>	04.09-12.13	FMH,RAB		<b>0 986 580 414</b>
			Komp.Nr. U51	04.09-12.13	FMH,RAB		<b>0 986 580 396</b>
					LAB	<b>0 986 580 415</b>	
			Komp.Nr. U51	04.09-12.13	FMH,RAB		<b>1 987 580 088</b>
<b>260</b> 1.8 i	1,8	150	M 271.860 <DE 18 EVO>	03.10-→			<b>0 986 580 396</b>
<b>270</b> CDI [211]	2,7	120-130	OM 647.961 <DE 27 LA>	03.02-03.05		<b>1 582 881 056</b>	
						<b>1 582 980 292</b>	
<b>280</b> , 4MATIC [210]	2,8	142/150	M 104.945; M 112.921 <E28>	06.95-01.03		<b>0 986 580 372</b>	
CDI [211]	3,2	130	OM 648.961 <DE 32 LA>	04.04-03.05		<b>1 582 881 056</b>	
						<b>1 582 980 292</b>	
CDI, CDI 4MATIC [211]	3,0	140	OM 642.920 <D 30>; OM 642.921 <D 30>	04.05-03.09		<b>1 582 881 056</b>	
						<b>1 582 980 292</b>	
<b>300</b> BlueTec [211]	3,0	155	OM 642.920 <D 30>	12.07-01.09		<b>1 582 881 056</b>	<b>1 582 881 137</b>
BlueTec [212]	3,0	170	OM 642.852 <D 30>	08.12-08.16	LAB	<b>0 986 580 398</b>	
					RAB		<b>0 986 580 395</b>
BlueTec Hybrid [212]	2,1	150	OM 651.924 <D 22 LHD>	04.12-08.16	FMH,RAB		<b>0 986 580 394</b>
					FMH,RAB		<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>	
CDI [212]	3,0	150	OM 642.850 <D 30>				
			Komp.Nr. 800	12.09-12.10	FMH,RAB		<b>0 986 580 394</b>
					FMH,RAB		<b>0 986 580 395</b>
			Komp.Nr. 800	12.09-12.10	FMH,GKP, RAB		<b>0 986 580 394</b>
					FMH,GKP, RAB		<b>0 986 580 395</b>
					FMH,RAB, UKP		<b>0 986 580 393</b>
					LAB	<b>0 986 580 398</b>	
					LAB,UKP	<b>0 986 580 397</b>	
		170	OM 642.850 <D 30>	07.10-12.13	FMH,RAB		<b>0 986 580 394</b>
					FMH,RAB		<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>	
			OM 642.852 <D 30>	08.11-12.13	FMH,RAB		<b>0 986 580 394</b>
					FMH,RAB		<b>0 986 580 395</b>
					LAB	<b>0 986 580 398</b>	
<b>300L</b> [212]	3,0	170	M 272.952 <E 30>	04.09-→	FMH,GKP, RAB		<b>1 987 580 088</b>
<b>320</b> , 4MATIC [210]	3,2	162/165	M 104.995; M 112.941 <E32>	06.95-08.03		<b>0 986 580 372</b>	
CDI [211]	3,2	150	OM 648.961 <DE 32 LA>	11.02-08.06		<b>1 582 881 056</b>	
						<b>1 582 980 292</b>	
CDI, CDI 4MATIC [211]	3,0	145-165	OM 642.920 <D 30>; OM 642.921 <D 30>	04.05-03.09		<b>1 582 881 056</b>	
						<b>1 582 980 292</b>	



M





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

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200 CGI [207]	1,8	135	M 271.8... <DE 18 EVO>	Komp.Nr. U51	01.10-12.13	LAB	0 986 580 415			
						RAB	0 986 580 396			
				Komp.Nr. U51	01.10-12.13	RAB	1 987 580 088			
220 [124]	2,2	110	M 111.960	Fg.-Nr. C226336→	07.93-06.98		0 580 254 049			
				Fg.-Nr. →C226335	07.93-06.98	UVJ	0 580 464 125			
				BlueTec, CDI, d [207]	2,1	125-130	OM 651.911 <D 22 G>	01.10-04.17	LAB	1 582 881 055
						RAB	0 580 204 30J			
250 BlueTec, CDI, d [207]	2,1	150	OM 651.911 <D 22 G>		01.10-04.17	LAB	1 582 881 055			
						RAB	0 580 204 30J			
CGI [207]	1,8	150	M 271.860 <DE 18 EVO>	Komp.Nr. U51	01.10-04.13	LAB	0 986 580 415			
						RAB	0 986 580 396			
				Komp.Nr. U51	01.10-04.13	RAB	1 987 580 088			
320 [124]	3,2	162-170	M 104.992	Fg.-Nr. C226336→	05.93-06.98		0 986 580 372			
				Fg.-Nr. →C226334	05.93-06.98		0 580 254 049			
				350 [207]	3,5	200	M 272.988 <E 35>	Komp.Nr. U51	11.08-12.12	RAB
BlueTec, CDI [207]	3,0	185-190/195	OM 642.838 <D 30>					04.11-08.15	LAB	1 582 881 055
								RAB	0 580 204 30J	
CDI [207]	3,0	170	OM 642.836 <D 30>	01.10-01.11	LAB	1 582 881 055				
						RAB	0 580 204 30J			
CGI [207]	3,5	215	M 272.98... <DES 35>	Komp.Nr. U51	01.10-01.11	FMH,RAB	1 987 580 088			
500 [207]	5,5	285	M 273.966 <E 55>	Komp.Nr. U51	01.10-01.11	FMH,RAB	1 987 580 088			
<b>Serie E (Coupé)</b>										
200 [124]	2,0	100	M 111.940	Fg.-Nr. C226336→	07.93-06.97		0 580 254 049			
				Fg.-Nr. →C226335	07.93-06.97	UVJ	0 580 464 125			
				CGI [207]	1,8	135	M 271.8... <DE 18 EVO>		07.09-04.13	FMH,RAB
		FMH,RAB	0 986 580 396							
		LAB	0 986 580 415							
			Komp.Nr. U51	07.09-04.13	FMH,RAB	1 987 580 088				
220 [124]	2,2	110	M 111.960	Fg.-Nr. C226336→	07.93-06.97		0 580 254 049			
				Fg.-Nr. →C226335	07.93-06.97	UVJ	0 580 464 125			
				BlueTec, CDI, d [207]	2,1	120-130	OM 651.911 <D 22 G>	07.09-11.16	FMH,RAB	0 580 204 30J
						LAB	1 582 881 055			
250 BlueTec [207]	2,1	150	OM 651.911 <D 22 G>		07.14-07.15	LAB	1 582 881 055			
						RAB	0 580 204 30J			
CDI [207]	2,1	150	OM 651.911 <D 22 G>	02.09-08.15	FMH,RAB	0 580 204 30J				
						LAB,U20	1 582 881 055			
CGI [207]	1,8	150	M 271.860 <DE 18 EVO>		02.09-04.13	FMH,RAB	0 986 580 414			
						FMH,RAB	0 986 580 396			
						LAB	0 986 580 415			
			Komp.Nr. U51	02.09-04.13	FMH,RAB	1 987 580 088				
d [207]	2,1	150	OM 651.911 <D 22 G>		08.15-11.16	LAB	1 582 881 055			
						RAB	0 580 204 30J			
							09.15-11.16	FMH,RAB	0 580 204 30J	
						LAB,U20	1 582 881 055			
320 [124]	3,2	162	M 104.992	Fg.-Nr. C226336→	07.93-06.98		0 986 580 372			
				Fg.-Nr. →C226334	07.93-06.98		0 580 254 049			
				350, CGI [207]	3,5	200/215	M 272.9... <E 35>; M 272.98... <DES 35>	Komp.Nr. U51	11.08-12.12	FMH,RAB
BlueTec [207]	3,0	185-190	OM 642.838 <D 30>					01.13-08.15	FMH,RAB	0 580 204 30J
								LAB	1 582 881 055	



M



<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>F</b>	<b>G</b>	<b>H</b>	<b>I</b>	<b>J</b>	<b>K</b>	<b>L</b>	<b>M</b>	<b>N</b>	<b>O</b>	<b>P</b>	<b>Q</b>	<b>R</b>	<b>S</b>	<b>T</b>	<b>U</b>	<b>V</b>	<b>W</b>	<b>X</b>	<b>Y</b>	<b>Z</b>

<b>350</b> CDI [207]	3,0	170	OM 642.836 <D 30>	02.09-03.11	FMH,RAB,	0 580 204 30G				
					U20					
					LAB	1 582 881 055				
		195	OM 642.838 <D 30>	04.11-04.13	FMH,RAB	0 580 204 30J				
					LAB,U20	1 582 881 055				
<b>500</b> [207]	5,5	285	M 273.966 <E 55> Komp.Nr. U51	02.09-01.11	FMH,RAB	1 987 580 088				
<b>Serie E (T-Modell)</b>										
<b>55 AMG</b> [210]	5,5	260	M 113.980 <E55>	03.98-01.03		0 986 580 372				
<b>200</b> [210]	2,0	100	M 111.942 <E20>	05.96-01.03		0 580 254 049				
BlueTec [212]	2,1	100	OM 651.925 <D 22 LHD RED>	07.14-08.16	FMH,RAB	0 986 580 394				
					FMH,RAB		0 986 580 395			
					LAB		0 986 580 398			
CDI [211]	2,1	100	OM 646.821 <DE 22 LA LL>	04.07-08.09		1 582 881 056 1 582 881 137				
CDI [212]	2,1	100	OM 651.925 <D 22 LHD RED> Komp.Nr. 800	08.09-08.14	FMH,RAB	0 986 580 394				
					FMH,RAB	0 986 580 395				
				08.09-08.14	FMH,GKP,	0 986 580 394				
					RAB					
									FMH,GKP,	0 986 580 395
									RAB	
									FMH,RAB,	0 986 580 393
									UKP	
					LAB	0 986 580 398				
					LAB,UKP	0 986 580 397				
CGI [212]	1,8	135	M 271.860 <DE 18 EVO> Komp.Nr. U51	08.09-12.13	FMH,RAB	0 986 580 414				
					FMH,RAB	0 986 580 396				
				08.09-12.13	LAB	0 986 580 415				
				08.09-12.13	FMH,RAB	1 987 580 088				
KOMPRESSOR [210]	2,0	120/137	M 111.947 <E20>; M 111.957 <E20 EVO ML>	09.97-01.03		0 986 580 372				
<b>220</b> BlueTec [212]	2,1	125	OM 651.924 <D 22 LHD>	07.14-08.16	FMH,RAB	0 986 580 394				
					FMH,RAB		0 986 580 395			
					LAB		0 986 580 398			
BlueTec 4MATIC [212]	2,1	125	OM 651.924 <D 22 LHD>	12.14-08.16	LAB	0 986 580 398				
					RAB	0 986 580 395				
CDI [211]	2,1	100/110/	OM 646.821 <DE 22 LA LL>;	02.03-08.09		1 582 881 056				
		125	OM 646.961 <DE 22 LA>			1 582 980 292				
CDI [212]	2,1	125	OM 651.924 <D 22 LHD> Mod.Jahr →2009	08.09-08.14	FMH,GKP,	0 986 580 394				
					RAB					
					FMH,GKP,		0 986 580 395			
					RAB					
									FMH,RAB,	0 986 580 393
									UKP	
							08.09-08.14	LAB	0 986 580 397	
							08.09-08.14	LAB	0 986 580 398	
			08.09-08.14	Mod.Jahr 2009→, Teilenr. 212 470 04 00						
			08.09-08.14	Mod.Jahr 2010→	FMH,RAB	0 986 580 394				
					FMH,RAB	0 986 580 395				
<b>230</b> [210]	2,3	110	M 111.970 <E23>	05.96-08.97		0 580 254 049				
<b>240</b> [210]	2,4	125	M 112.911 <E24>	09.97-01.03		0 986 580 372				
	2,6	125	M 112.914 <E26>	08.99-01.03		0 986 580 372				
<b>250</b> BlueTec,	2,1	150	OM 651.924 <D 22 LHD>	07.14-08.16	FMH,RAB	0 986 580 394				
					FMH,RAB		0 986 580 395			
					LAB		0 986 580 398			



M





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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250 CDI [212]	2,1	150	OM 651.924 <D 22 LHD>																												
			Mod.Jahr →2009	08.09-08.14	FMH,GKP, RAB																						0 986 580 394				
					FMH,GKP, RAB																								0 986 580 395		
					FMH,RAB, UKP																								0 986 580 393		
			Mod.Jahr →2009, Teilenr. 212 470 05 94	08.09-08.14	LAB																								0 986 580 397		
			Mod.Jahr 2009→, Teilenr. 212 470 04 00	08.09-08.14	LAB																									0 986 580 398	
CDI 4MATIC [212]	2,1	150	OM 651.924 <D 22 LHD>	01.11-08.14	FMH,RAB																						0 986 580 394				
					FMH,RAB																								0 986 580 395		
CGI [212]	1,8	150	M 271.860 <DE 18 EVO>	08.09-12.13	FMH,RAB																						0 986 580 414				
			Komp.Nr. U51	08.09-12.13	FMH,RAB																								0 986 580 396		
					LAB																								0 986 580 415		
270 CDI [211]	2,7	120-130	OM 647.961 <DE 27 LA>	02.03-03.05																							1 582 881 056				
																												1 582 980 292			
280, 4MATIC [210]	2,8	150	M 112.921 <E28>	07.96-01.03																							0 986 580 372				
CDI [211]	3,2	130	OM 648.961 <DE 32 LA>	04.04-03.05																							1 582 881 056				
																												1 582 980 292			
CDI, CDI 4MATIC [211]	3,0	140	OM 642.920 <D 30>; OM 642.921 <D 30>	04.05-08.09																							1 582 881 056				
																												1 582 980 292			
300 [212]	3,0	170	M 272.952 <E 30>	02.10-12.11	FMH,RAB, VEA																						1 987 580 088				
BlueTec, CDI [212]	3,0	170	OM 642.852 <D 30>	08.11-08.16	FMH,RAB																						0 986 580 394				
					FMH,RAB																							0 986 580 395			
					LAB																								0 986 580 398		
BlueTec Hybrid [212]	2,1	150	OM 651.924 <D 22 LHD>	04.12-08.16	FMH,RAB																						0 986 580 394				
					FMH,RAB																								0 986 580 395		
CDI [212]	3,0	150	OM 642.850 <D 30>																												
			Komp.Nr. 800	12.09-12.10	FMH,RAB																								0 986 580 394		
					FMH,RAB																									0 986 580 395	
			Komp.Nr. 800	12.09-12.10	FMH,GKP, RAB																									0 986 580 394	
					FMH,GKP, RAB																									0 986 580 395	
					FMH,RAB, UKP																										0 986 580 393
					LAB																									0 986 580 398	
					LAB,UKP																									0 986 580 397	
170			OM 642.850 <D 30>																												
			Mod.Jahr →2009	07.10-12.13	FMH,GKP, RAB																								0 986 580 394		
					FMH,GKP, RAB																									0 986 580 395	
					FMH,RAB, UKP																									0 986 580 393	
			Mod.Jahr 2010→	07.10-12.13	FMH,RAB																									0 986 580 394	
					FMH,RAB																										0 986 580 395
Teilenr. 212 470 04 00				07.10-12.13	LAB																							0 986 580 398			
			Teilenr. 212 470 05 94	07.10-12.13	LAB																								0 986 580 397		
320, 4MATIC [210]	3,2	165	M 112.941 <E32>	03.97-02.03																							0 986 580 372				
CDI [211]	3,2	150	OM 648.961 <DE 32 LA>	02.03-03.05																								1 582 881 056			
																													1 582 980 292		







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>320</b> CDI, CDI 4MATIC [211]	3,0	155-165	OM 642.920 <D 30>; OM 642.921 <D 30>	04.05-08.09																							<b>1 582 881 056</b> <b>1 582 980 292</b>
<b>350</b> , CGI, 4MATIC [212]	3,5	200/215	M 272.977 <E 35>; M 272.980 <M272 E35>; M 272.983 <DE 35> Komp.Nr. U51	08.09-07.11																							<b>1 987 580 088</b>
BlueTec [212]	3,0	155	OM 642.850 <D 30> Mod.Jahr →2009	08.09-12.13																							<b>0 986 580 394</b> <b>0 986 580 395</b> <b>0 986 580 393</b>
			Mod.Jahr 2010→	08.09-12.13																							<b>0 986 580 394</b> <b>0 986 580 395</b>
			Teilenr. 212 470 04 00	08.09-12.13																							<b>0 986 580 398</b>
			Teilenr. 212 470 05 94	08.09-12.13																							<b>0 986 580 397</b>
BlueTec, CDI [212]	3,0	185/195	OM 642.852 <D 30>	12.10-08.16																							<b>0 986 580 394</b> <b>0 986 580 395</b> <b>0 986 580 398</b>
BlueTec 4MATIC [212]	3,0	185-190	OM 642.85... <D 30>	08.12-08.16																							<b>0 986 580 394</b> <b>0 986 580 395</b> <b>0 986 580 398</b>
CDI [212]	3,0	170	OM 642.850 <D 30> Komp.Nr. 800	08.09-11.10																							<b>0 986 580 394</b> <b>0 986 580 395</b> <b>0 986 580 394</b>
			Komp.Nr. 800	08.09-11.10																							<b>0 986 580 395</b> <b>0 986 580 393</b>
			Komp.Nr. 800	08.09-11.10																							<b>0 986 580 398</b> <b>0 986 580 397</b>
CDI 4MATIC [212]	3,0	170	OM 642.856 <D 30> Komp.Nr. 800	08.09-11.10																							<b>0 986 580 394</b> <b>0 986 580 395</b> <b>0 986 580 394</b>
			Komp.Nr. 800	08.09-11.10																							<b>0 986 580 395</b> <b>0 986 580 393</b>
			Komp.Nr. 800	08.09-11.10																							<b>0 986 580 398</b> <b>0 986 580 397</b>
		195	OM 642.858 <D 30>	12.10-12.13																							<b>0 986 580 394</b> <b>0 986 580 395</b> <b>0 986 580 398</b>
<b>420</b> [210]	4,2	205	M 119.985	05.96-08.97																							<b>0 986 580 372</b>
<b>430</b> , 4MATIC [210]	4,3	205	M 113.940 <E43>	06.97-01.03																							<b>0 986 580 372</b>
<b>500</b> [212]	5,5	285	M 273.971 <E 55 KE> Komp.Nr. U51	08.09-07.11																							<b>1 987 580 088</b>
<b>Serie G</b>																											
<b>55 AMG</b> [463]	5,4	260	M 113.982	04.99-03.04																							<b>0 986 580 372</b>
<b>280</b> CDI [461]	3,0	135	OM 642.... <OM642>	04.09→																							<b>0 580 464 087</b>
																											<b>0 580 203 41F</b>
			Komp.Nr. H12	04.09→																							<b>0 580 203 187</b>
			Komp.Nr. H12	04.09→																							<b>0 580 203 185</b>
<b>300</b> CDI [461]	3,0	135	OM 642.884 <OM642>	09.09→																							<b>0 580 464 087</b>
																											<b>0 580 203 41F</b>
			Komp.Nr. H12	09.09→																							<b>0 580 203 187</b>
			Komp.Nr. H12	09.09→																							<b>0 580 203 185</b>
D [463]	3,0	83	OM 603.931	09.89-07.97																							<b>0 580 254 049</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>320</b> [463]	3,2	155	M 104.996 Fg.-Nr. →911316 Fg.-Nr. 911317→	08.93-11.97 08.93-11.97	<b>0 580 254 049</b> <b>0 986 580 372</b>
		158	M 112.945 <E 32>	06.97-08.06	<b>0 986 580 372</b>
CDI [463]	3,0	165	OM 642.970	09.06-12.09	<b>0 580 464 087</b>
<b>350</b> BlueTec [463]	3,0	155-165	OM 642....; OM 642.886	07.10-12.15	<b>0 580 464 087</b>
<b>500</b> [463]	5,0	218	M 113.962	04.98-08.08	<b>0 986 580 372</b>
	5,5	285	M 273.96... <M273 E55>; M 273.963 <E 55> Fg.-Nr. →X 204077	06.08-10.12	<b>0 986 580 372</b>
<b>500</b> AMG E [463]	5,0	177	M 117.965	03.93-09.01 FMH	<b>0 580 254 049</b>
<b>Serie GLK</b>					
<b>200</b> CDI [204]	2,1	100-105	OM 651.91... <D 22 LHD RED>	07.10-08.15 FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
<b>220</b> BlueTec 4MATIC [204]	2,1	125	OM 651.912 <D 22 LHD>	03.12-08.16 FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
CDI [204]	2,1	120-125	OM 651.916 <D 22 LHD>	04.09-08.15 LAB RAB,TW	<b>1 582 881 055</b> <b>0 580 204 30G</b> <b>0 580 204 30J</b>
CDI 4MATIC [204]	2,1	120-125	OM 651.912 <D 22 LHD>	06.08-08.15 LAB RAB,TW	<b>1 582 881 055</b> <b>0 580 204 30G</b> <b>0 580 204 30J</b>
<b>250</b> BlueTec 4MATIC [204]	2,1	150	OM 651.912 <D 22 LHD>	03.12-08.16 FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
CDI 4MATIC [204]	2,1	150	OM 651.912 <D 22 LHD>	04.09-05.09 RAB 04.09-12.13 LAB 06.09-12.13 RAB	<b>0 580 204 30G</b> <b>1 582 881 055</b> <b>0 580 204 30J</b>
<b>280</b> 4MATIC [204]	3,0	170	M 272.948 <E 30> Komp.Nr. U51	09.08-04.09 RAB	<b>1 987 580 088</b>
<b>300</b> 4MATIC [204]	3,0	170	M 272.948 <E 30> Komp.Nr. U51	05.09-12.12 FMH,RAB	<b>1 987 580 088</b>
		180	M 272.948 <E 30>	07.11→	<b>1 987 580 088</b>
<b>320</b> CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	09.08-04.09 FMH,RAB LAB	<b>0 580 204 30G</b> <b>1 582 881 055</b>
<b>350</b> , 4MATIC [204]	3,5	200	M 272.971 <E 35>; M 272.991 <E 35> Komp.Nr. U51	09.08-08.16 FMH,RAB	<b>1 987 580 088</b>
CDI 4MATIC [204]	3,0	165	OM 642.961 <D 30>	05.09-02.10 FMH,RAB LAB	<b>0 580 204 30G</b> <b>1 582 881 055</b>
		170/195	OM 642.832 <D 30>; OM 642.835 <D 30>	04.09-08.15 FMH,RAB LAB	<b>0 580 204 30J</b> <b>1 582 881 055</b>
<b>Serie S</b>					
<b>55</b> AMG [220]	5,4	265	113.986 <E55 AMG> Fg.-Nr. A 229602→ Fg.-Nr. →A 229601	09.00-09.02 09.00-09.02	<b>0 986 580 354</b> <b>0 986 580 372</b>
<b>280</b> [140]	2,8	142-145	M 104.944 Fg.-Nr. A220201→ Fg.-Nr. →A220200	06.93-09.98 06.93-09.98 ZE	<b>0 986 580 372</b> <b>0 580 254 049</b>
[220]	2,8	150	M 112.922 <E28> Fg.-Nr. A 229602→ Fg.-Nr. →A 229601	01.99-08.05 01.99-08.05	<b>0 986 580 354</b> <b>0 986 580 372</b>
<b>320</b> [140]	3,2	170	M 104.994 Fg.-Nr. A220201→ Fg.-Nr. →FA220200	06.93-09.98 06.93-09.98 ZE	<b>0 986 580 372</b> <b>0 580 254 049</b>
[220]	3,2	165	M 112.944 <E32> Fg.-Nr. A 229602→ Fg.-Nr. →A 229601 Fg.-Nr. →A 234389,Komp.Nr. 802 Fg.-Nr. 191481 →,Komp.Nr. 801	10.98-08.02 10.98-08.02 10.98-08.02 10.98-08.02	<b>0 986 580 354</b> <b>0 986 580 372</b> <b>0 986 580 372</b> <b>0 986 580 354</b>
CDI [220]	3,2	150	OM 648.960 <DE 32 LA>	09.02-08.05	<b>0 580 464 087</b>
<b>350</b> , 4MATIC [220]	3,7	180	M 112.972 <E37>; M 112.975 <E37>	09.02-08.06	<b>0 986 580 354</b>



M



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>420</b> [140]	4,2	205-210	M 119.9...	Fg.-Nr. A220201 →	06.93-09.98	<b>0 986 580 372</b>																					
				Fg.-Nr. →FA220200	06.93-09.98 ZE	<b>0 580 254 049</b>																					
		210	M 119.9...	Fg.-Nr. A220201 →	06.93-09.98	<b>0 986 580 372</b>																					
				Fg.-Nr. →A220200	06.93-09.98 ZE	<b>0 580 254 049</b>																					
<b>430</b> [220]	4,3	205	M 113.941 <E43>	Fg.-Nr. A 229602 →	10.98-08.06	<b>0 986 580 354</b>																					
				Fg.-Nr. →A 229601	10.98-08.06	<b>0 986 580 372</b>																					
<b>4MATIC</b> [220]	4,3	205	M 113.948 <E43>		09.02-08.06	<b>0 986 580 354</b>																					
<b>500</b> [140]	5,0	235-240	M 119.9...	Fg.-Nr. A220201 →	06.93-09.98	<b>0 986 580 372</b>																					
				Fg.-Nr. →FA220200	06.93-09.98 ZE	<b>0 580 254 049</b>																					
[220]	5,0	225	M 113.960 <E50>	Fg.-Nr. A 191481 →, <del>Komp.Nr. 801</del>	10.98-08.06	<b>0 986 580 354</b>																					
				Fg.-Nr. A 229602 →	10.98-09.05	<b>0 986 580 354</b>																					
				Fg.-Nr. →A 229601	10.98-09.05	<b>0 986 580 372</b>																					
				Fg.-Nr. →A 234389, <del>Komp.Nr. 802</del>	10.98-08.06	<b>0 986 580 372</b>																					
<b>4MATIC</b> [220]	5,0	225	M 113.966 <E50>		09.02-08.06	<b>0 986 580 354</b>																					
<b>600</b> [140]	6,0	290-300	M 120.98... <M 120>	Fg.-Nr. A220201 →	06.93-09.98	<b>0 986 580 372</b>																					
				Fg.-Nr. →FA220200	06.93-09.98 ZE	<b>0 580 254 049</b>																					
[220]	5,8	270	M 137.970 <E 58>	Fg.-Nr. A 191481 →, <del>Komp.Nr. 801</del>	08.99-08.02	<b>0 986 580 354</b>																					
				Fg.-Nr. A 229602 →	08.99-08.05	<b>0 986 580 354</b>																					
				Fg.-Nr. →A 229601	08.99-08.05	<b>0 986 580 372</b>																					
				Fg.-Nr. →A 234389, <del>Komp.Nr. 802</del>	08.99-08.02	<b>0 986 580 372</b>																					
<b>Serie SL</b>																											
<b>280</b> [129]	2,8	142	M 104.943		07.93-05.98	<b>0 580 254 049</b>																					
		150	M 112.923		06.98-08.01	<b>0 986 580 372</b>																					
[230]	3,0	170	M 272.949 <E 30>		01.08-04.09	<b>0 986 580 354</b>																					
<b>300</b> [230]	3,0	170	M 272.949 <E 30>		05.09-12.11	<b>0 986 580 354</b>																					
<b>320</b> [129]	3,2	165	M 112.943		06.98-08.01	<b>0 986 580 372</b>																					
		170	M 104.991		07.93-05.98	<b>0 580 254 049</b>																					
<b>350</b> [230]	3,5	200/232	M 272.966 <E 35>; M 272.968 <E 35>		01.06-12.11	<b>0 986 580 354</b>																					
	3,7	180	M 112.973 <E 37>		03.03-12.05	<b>0 986 580 354</b>																					
<b>500</b> [129]	5,0	225	M 113.961		05.98-08.02	<b>0 986 580 372</b>																					
		235-240	M 119.982		09.95-08.05	<b>0 580 254 049</b>																					
[230]	5,0	225	M 113.963 <E 50>		10.01-08.06	<b>0 986 580 354</b>																					
	5,5	285	M 273.965 <E 55>		01.06-11.12	<b>0 986 580 354</b>																					
<b>600</b> [129]	6,0	290	M 120.983		09.95-08.98	<b>0 580 254 049</b>																					
					06.98-08.02	<b>0 986 580 372</b>																					
<b>Serie SLK</b>																											
<b>32 AMG</b>	3,2	260	M 112.960 <E32 ML>		06.99-03.04	<b>0 986 580 372</b>																					
KOMPRESSOR																											
[170]																											
<b>200</b> [170]	2,0	100	M 111.946 <E20>		09.96-01.00	<b>0 580 254 049</b>																					
KOMPRESSOR	2,0	120	M 111.958 <E20 EVO ML>		02.00-03.04	<b>0 986 580 372</b>																					
[170]		135	M 111.943 <E20 ML>		09.96-01.00	<b>0 986 580 372</b>																					
<b>230 KOMPRESSOR</b>	2,3	142/145	M 111.973 <E23 ML>; M 111.983 <E23 EVO ML>		09.96-03.04	<b>0 986 580 372</b>																					
[170]																											
<b>320</b> [170]	3,2	160	M 112.947 <E32>		06.99-03.04	<b>0 986 580 372</b>																					
<b>Serie V</b>																											
<b>200</b> [638]	2,0	95	M 111.948 <E20>; M 111.950 <E20>																								
			Fg.-Nr. 169515 →		01.00-09.03	MHE																<b>0 986 580 134</b>					
						MHE																<b>0 986 580 373</b>					
<b>230</b> [638]	2,3	105	M 111.978 <E23>; M 111.980 <E23>																								
			Fg.-Nr. 169515 →		01.00-09.03	MHE																<b>0 986 580 134</b>					
						MHE																<b>0 986 580 373</b>					



M



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>280</b> [638]	2,8	128	M 104.900 Fg.-Nr. 169515→	01.00-09.03	MHE MHE	<b>0 986 580 134</b> <b>0 986 580 373</b>
<b>Sprinter</b>						
<b>209</b> CDI [NCV3]	2,1	65	OM 646.984 D 22 LA <Euro 4>	04.06-12.09	MHE,TW MHE,TW Teilenr. 906 470 25 00 04.06-12.09 MHE	<b>0 580 203 008</b> <b>0 580 203 012</b> <b>0 580 203 41P</b> <b>0 580 203 41H</b> <b>0 580 203 41F</b>
<b>210</b> CDI [NCV3]	2,1	70	OM 651.955 <D 22 LA> Teilenr. 906 470 25 00 Teilenr. 906 470 27 00 Teilenr. 906 470 31 00 Teilenr. 906 470 31 94 Teilenr. 906 470 32 00 Teilenr. 906 470 34 94	03.09→ 03.09→ 03.09→ 03.09→ 03.09→ 03.09→	MHE MHE MHE MHE MHE MHE	<b>0 580 203 41F</b> <b>0 580 203 41H</b> <b>0 580 203 41M</b> <b>0 580 203 008</b> <b>0 580 203 41N</b> <b>0 580 203 012</b>
<b>211</b> CDI [NCV3]	2,1	80	OM 646.985 D 22 LA <Euro 4>	04.06-09.11	MHE,TW MHE,TW Teilenr. 906 470 25 00 04.06-09.11 MHE	<b>0 580 203 008</b> <b>0 580 203 012</b> <b>0 580 203 41P</b> <b>0 580 203 41H</b> <b>0 580 203 41F</b>
		84-85	OM 651.955 <D 22 LA> Teilenr. 906 470 25 00 Teilenr. 906 470 27 00 Teilenr. 906 470 31 00 Teilenr. 906 470 31 94 Teilenr. 906 470 32 00 Teilenr. 906 470 34 94	06.11→ 06.11→ 06.11→ 06.11→ 06.11→ 06.11→	MHE MHE MHE MHE MHE MHE	<b>0 580 203 41F</b> <b>0 580 203 41H</b> <b>0 580 203 41M</b> <b>0 580 203 008</b> <b>0 580 203 41N</b> <b>0 580 203 012</b>
CDI [VS30]	2,0	84	OM 654.920 <DE 20> Teilenr. 9074702300 Teilenr. 9074702400 Teilenr. 9074702500	11.20→ 11.20→ 11.20→		<b>0 580 203 330</b> <b>0 580 203 340</b> <b>0 580 203 342</b>
	2,1	84	OM 651.958 <DE 22 LA> Teilenr. 907 470 23 00 Teilenr. 907 470 24 00 Teilenr. 907 470 25 00	11.18→ 11.18→ 11.18→ 11.18→	TW	<b>0 580 203 334</b> <b>0 580 203 330</b> <b>0 580 203 340</b> <b>0 580 203 342</b>
<b>213</b> CDI [NCV3]	2,1	95	OM 646.986 D 22 LA <Euro 4>	04.06-09.11	MHE,TW MHE,TW Teilenr. 906 470 25 00 04.06-09.11 MHE	<b>0 580 203 008</b> <b>0 580 203 012</b> <b>0 580 203 41P</b> <b>0 580 203 41H</b> <b>0 580 203 41F</b>
			OM 651.95... <D 22 LA> Teilenr. 906 470 25 00 Teilenr. 906 470 27 00 Teilenr. 906 470 31 00 Teilenr. 906 470 31 94 Teilenr. 906 470 32 00 Teilenr. 906 470 34 94	03.09→ 03.09→ 03.09→ 03.09→ 03.09→ 03.09→	MHE MHE MHE MHE MHE MHE	<b>0 580 203 41F</b> <b>0 580 203 41H</b> <b>0 580 203 41M</b> <b>0 580 203 008</b> <b>0 580 203 41N</b> <b>0 580 203 012</b>
<b>214</b> CDI [NCV3]	2,1	105	OM 651.955 <D 22 LA> Teilenr. 906 470 25 00 Teilenr. 906 470 27 00 Teilenr. 906 470 31 00 Teilenr. 906 470 31 94 Teilenr. 906 470 32 00 Teilenr. 906 470 34 94	04.16→ 04.16→ 04.16→ 04.16→ 04.16→ 04.16→	MHE MHE MHE MHE MHE MHE	<b>0 580 203 41F</b> <b>0 580 203 41H</b> <b>0 580 203 41M</b> <b>0 580 203 008</b> <b>0 580 203 41N</b> <b>0 580 203 012</b>
CDI [VS30]	2,1	105	OM 651.958 <DE 22 LA> Teilenr. 907 470 23 00 Teilenr. 907 470 24 00 Teilenr. 907 470 25 00	12.18→ 12.18→ 12.18→ 12.18→	TW	<b>0 580 203 334</b> <b>0 580 203 330</b> <b>0 580 203 340</b> <b>0 580 203 342</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

215	CDI [NCV3]	2,1	110	OM 646.9... <Euro 4>	04.06-12.11	MHE,TW	0580 203 008			
							0580 203 012			
							0580 203 41P			
							MHE,TW			
							0580 203 41H			
							0580 203 41F			
							Teilenr. 906 470 25 00	04.06-12.11	MHE	0580 203 41F
							OM 651.955 <D 22 LA>			
							Teilenr. 906 470 25 00	06.11→	MHE	0580 203 41F
							Teilenr. 906 470 27 00	06.11→	MHE	0580 203 41H
Teilenr. 906 470 31 00	06.11→	MHE	0580 203 41M							
Teilenr. 906 470 31 94	06.11→	MHE	0580 203 008							
Teilenr. 906 470 32 00	06.11→	MHE	0580 203 41N							
Teilenr. 906 470 34 94	06.11→	MHE	0580 203 012							
CDI [VS30]	2,0	110	OM 654.920 <DE 20>				0580 203 330			
							Teilenr. 9074702300	11.20→		0580 203 330
							Teilenr. 9074702400	11.20→		0580 203 340
							Teilenr. 9074702500	11.20→		0580 203 342
216	CDI [NCV3]	2,1	120	OM 651.95... <D 22 LA>			0580 203 41F			
							Teilenr. 906 470 25 00	03.09→	MHE	0580 203 41F
							Teilenr. 906 470 27 00	03.09→	MHE	0580 203 41H
							Teilenr. 906 470 31 00	03.09→	MHE	0580 203 41M
							Teilenr. 906 470 31 94	03.09→	MHE	0580 203 008
							Teilenr. 906 470 32 00	03.09→	MHE	0580 203 41N
							Teilenr. 906 470 34 94	03.09→	MHE	0580 203 012
CDI [VS30]	2,1	120	OM 651.958 <DE 22 LA>				0580 203 330			
							Teilenr. 907 470 23 00	12.18→		0580 203 330
							Teilenr. 907 470 24 00	12.18→		0580 203 340
217	CDI [VS30]	2,0	125	OM 654.920 <DE 20>			0580 203 330			
							Teilenr. 9074702300	11.20→		0580 203 330
							Teilenr. 9074702400	11.20→		0580 203 340
218	CDI [NCV3]	3,0	135	OM 642.99... <Euro 4>	04.06-03.09	MHE,TW	0580 203 008			
							0580 203 012			
							MHE,TW			
Teilenr. 906 470 25 00	04.06-03.09	MHE	0580 203 41H							
219	CDI [NCV3]	3,0	140	OM 642... <Euro 5>			0580 203 41F			
							Teilenr. 906 470 25 00	03.09→	MHE	0580 203 41F
							Teilenr. 906 470 27 00	03.09→	MHE	0580 203 41H
							Teilenr. 906 470 29 00	03.09→	MHE	0580 203 41K
							Teilenr. 906 470 30 00	03.09→	MHE	0580 203 41L
							Teilenr. 906 470 31 00	03.09→	MHE	0580 203 41M
							Teilenr. 906 470 31 94	03.09→	MHE	0580 203 008
							Teilenr. 906 470 34 94	03.09→	MHE	0580 203 012
							Teilenr. 906 470 37 94	03.09→	MHE	0580 203 016
							309	CDI [NCV3]	2,1	65
0580 203 012										
0580 203 41P										
MHE,TW										
Teilenr. 906 470 25 00	04.06-12.09	MHE	0580 203 41F							
310	CDI [NCV3]	2,1	70	OM 651.955 <D 22 LA>			0580 203 41F			
							Teilenr. 906 470 25 00	03.09→	MHE	0580 203 41F
							Teilenr. 906 470 27 00	03.09→	MHE	0580 203 41H
							Teilenr. 906 470 31 00	03.09→	MHE	0580 203 41M
							Teilenr. 906 470 31 94	03.09→	MHE	0580 203 008
							Teilenr. 906 470 32 00	03.09→	MHE	0580 203 41N
							Teilenr. 906 470 34 94	03.09→	MHE	0580 203 012
311	CDI [NCV3]	2,1	80	OM 646.985 D 22 LA <Euro 4>	04.06-09.11	MHE,TW	0580 203 008			
							0580 203 012			
							0580 203 41P			
							MHE,TW			
Teilenr. 906 470 25 00	04.06-09.11	MHE	0580 203 41F							





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>311</b>	CDI [NCV3]	2,1	84-85	OM 651.955 <D 22 LA>																					
				Teilenr. 906 470 25 00	06.11→	MHE																			0 580 203 41F
				Teilenr. 906 470 27 00	06.11→	MHE																			0 580 203 41H
				Teilenr. 906 470 31 00	06.11→	MHE																			0 580 203 41M
				Teilenr. 906 470 31 94	06.11→	MHE																			0 580 203 008
				Teilenr. 906 470 32 00	06.11→	MHE																			0 580 203 41N
				Teilenr. 906 470 34 94	06.11→	MHE																			0 580 203 012
	CDI [VS30]	2,0	84	OM 654.920 <DE 20>																					
				Teilenr. 9074702300	11.20→																				0 580 203 330
				Teilenr. 9074702400	11.20→																				0 580 203 340
				Teilenr. 9074702500	11.20→																				0 580 203 342
		2,1	84	OM 651.958 <DE 22 LA>	06.18→	TW																			0 580 203 334
				Teilenr. 907 470 23 00	06.18→																				0 580 203 330
				Teilenr. 907 470 24 00	06.18→																				0 580 203 340
				Teilenr. 907 470 25 00	06.18→																				0 580 203 342
	CDI [909]	2,1	80	OM 646.701 <OM 646 DE22LA>	11.13→																				0 580 203 176
<b>313</b>	CDI [NCV3]	2,1	95	OM 646.986 D 22 LA <Euro 4>	04.06-09.11	MHE,TW																			0 580 203 008
																									0 580 203 012
																									0 580 203 41P
																									0 580 203 41H
				Teilenr. 906 470 25 00	04.06-09.11	MHE																			0 580 203 41F
				OM 651.95... <D 22 LA>																					
				Teilenr. 906 470 25 00	03.09→	MHE																			0 580 203 41F
				Teilenr. 906 470 27 00	03.09→	MHE																			0 580 203 41H
				Teilenr. 906 470 31 00	03.09→	MHE																			0 580 203 41M
				Teilenr. 906 470 31 94	03.09→	MHE																			0 580 203 008
				Teilenr. 906 470 32 00	03.09→	MHE																			0 580 203 41N
				Teilenr. 906 470 34 94	03.09→	MHE																			0 580 203 012
	CDI [909]	2,1	100	OM 646.701 <OM 646 DE22LA>	11.16→																				0 580 203 176
<b>314</b>	Allrad [VS30]	2,1	105	OM 651.958 <DE 22 LA>																					
				Teilenr. 907 470 23 00	01.19→																				0 580 203 330
				Teilenr. 907 470 24 00	01.19→																				0 580 203 340
				Teilenr. 907 470 25 00	01.19→																				0 580 203 342
	CDI [NCV3]	2,1	105	OM 651.955 <D 22 LA>																					
				Teilenr. 906 470 25 00	05.16→	MHE																			0 580 203 41F
				Teilenr. 906 470 27 00	05.16→	MHE																			0 580 203 41H
				Teilenr. 906 470 31 00	05.16→	MHE																			0 580 203 41M
				Teilenr. 906 470 31 94	05.16→	MHE																			0 580 203 008
				Teilenr. 906 470 32 00	05.16→	MHE																			0 580 203 41N
				Teilenr. 906 470 34 94	05.16→	MHE																			0 580 203 012
	CDI [VS30]	2,1	105	OM 651.958 <DE 22 LA>	12.18→	TW																			0 580 203 334
				Teilenr. 907 470 23 00	12.18→																				0 580 203 330
				Teilenr. 907 470 24 00	12.18→																				0 580 203 340
				Teilenr. 907 470 25 00	12.18→																				0 580 203 342
<b>315</b>	CDI [NCV3]	2,1	110	OM 646.9... <Euro 4>	04.06-09.11	MHE,TW																			0 580 203 008
																									0 580 203 012
																									0 580 203 41P
																									0 580 203 41H
				Teilenr. 906 470 25 00	04.06-09.11	MHE																			0 580 203 41F
				OM 651.955 <D 22 LA>																					
				Teilenr. 906 470 25 00	06.11→	MHE																			0 580 203 41F
				Teilenr. 906 470 27 00	06.11→	MHE																			0 580 203 41H
				Teilenr. 906 470 31 00	06.11→	MHE																			0 580 203 41M
				Teilenr. 906 470 31 94	06.11→	MHE																			0 580 203 008
				Teilenr. 906 470 32 00	06.11→	MHE																			0 580 203 41N
				Teilenr. 906 470 34 94	06.11→	MHE																			0 580 203 012
	CDI [VS30]	2,0	110	OM 654.920 <DE 20>																					
				Teilenr. 9074702300	11.20→																				0 580 203 330
				Teilenr. 9074702400	11.20→																				0 580 203 340
				Teilenr. 9074702500	11.20→																				0 580 203 342



M



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>316</b> CDI [NCV3]	2,1	120	OM 651.95... <D 22 LA>						
			Teilenr. 906 470 25 00	03.09→	MHE	0580 203 41F			
			Teilenr. 906 470 27 00	03.09→	MHE	0580 203 41H			
			Teilenr. 906 470 31 00	03.09→	MHE	0580 203 41M			
			Teilenr. 906 470 31 94	03.09→	MHE	0580 203 008			
			Teilenr. 906 470 32 00	03.09→	MHE	0580 203 41N			
CDI [T1N]	2,7	115	OM 647.981 D 27 LA	10.04-05.06	10L,MHE	0580 303 039			
					10L,MHE	0580 303 037			
CDI, CDI Allrad [VS30]	2,1	120	OM 651.958 <DE 22 LA>						
			Teilenr. 907 470 23 00	12.18→		0580 203 330			
			Teilenr. 907 470 24 00	12.18→		0580 203 340			
			Teilenr. 907 470 25 00	12.18→		0580 203 342			
<b>317</b> CDI [VS30]	2,0	125	OM 654.920 <DE 20>						
			Teilenr. 9074702300	11.20→		0580 203 330			
			Teilenr. 9074702400	11.20→		0580 203 340			
			Teilenr. 9074702500	11.20→		0580 203 342			
<b>318</b> CDI [NCV3]	3,0	135	OM 642.99... <Euro 4>	04.06-03.09	MHE,TW	0580 203 008			
						0580 203 012			
					MHE,TW	0580 203 41H			
			Teilenr. 906 470 25 00	04.06-03.09	MHE	0580 203 41F			
CDI [VS30]	2,1	130	OM 651.958 <DE 22 LA>	12.18→	TW	0580 203 334			
<b>319</b> CDI [NCV3]	3,0	140	OM 642...						
			Teilenr. 906 470 25 00	03.09→	MHE	0580 203 41F			
			Teilenr. 906 470 27 00	03.09→	MHE	0580 203 41H			
			Teilenr. 906 470 29 00	03.09→	MHE	0580 203 41K			
			Teilenr. 906 470 30 00	03.09→	MHE	0580 203 41L			
			Teilenr. 906 470 31 00	03.09→	MHE	0580 203 41M			
			Teilenr. 906 470 31 94	03.09→	MHE	0580 203 008			
			Teilenr. 906 470 34 94	03.09→	MHE	0580 203 012			
			Teilenr. 906 470 37 94	03.09→	MHE	0580 203 016			
CDI, CDI Allrad [VS30]	3,0	140	OM 642.899 <DE 30 LA>						
			Teilenr. 907 470 23 00	12.18→		0580 203 330			
			Teilenr. 907 470 24 00	12.18→		0580 203 340			
			Teilenr. 907 470 25 00	12.18→		0580 203 342			
<b>411</b> CDI [NCV3]	2,1	80	OM 646.985 D 22 LA <Euro 4>	04.06-09.11	MHE,TW	0580 203 008			
						0580 203 012			
						0580 203 41P			
					MHE,TW	0580 203 41H			
						Teilenr. 906 470 25 00	04.06-09.11	MHE	0580 203 41F
			CDI [VS30]	2,1	84	OM 651.958 <DE 22 LA>	12.18→	TW	0580 203 334
			Teilenr. 907 470 23 00	06.18→		0580 203 330			
			Teilenr. 907 470 24 00	06.18→		0580 203 340			
			Teilenr. 907 470 25 00	06.18→		0580 203 342			
CDI [909]	2,1	80	OM 646.701 <OM 646 DE22LA>	11.13→		0580 203 176			
<b>413</b> CDI [NCV3]	2,1	95	OM 651.95... <D 22 LA>						
			Teilenr. 906 470 25 00	03.09→	MHE	0580 203 41F			
			Teilenr. 906 470 27 00	03.09→	MHE	0580 203 41H			
			Teilenr. 906 470 31 00	03.09→	MHE	0580 203 41M			
			Teilenr. 906 470 31 94	03.09→	MHE	0580 203 008			
			Teilenr. 906 470 32 00	03.09→	MHE	0580 203 41N			
			Teilenr. 906 470 34 94	03.09→	MHE	0580 203 012			
CDI [909]	2,1	100	OM 646.701 <OM 646 DE22LA>	11.16→		0580 203 176			
<b>414</b> CDI [NCV3]	2,1	105	OM 651.955 <D 22 LA>						
			Teilenr. 906 470 25 00	05.16→	MHE	0580 203 41F			
			Teilenr. 906 470 27 00	05.16→	MHE	0580 203 41H			
			Teilenr. 906 470 31 00	05.16→	MHE	0580 203 41M			
			Teilenr. 906 470 31 94	05.16→	MHE	0580 203 008			
			Teilenr. 906 470 32 00	05.16→	MHE	0580 203 41N			
			Teilenr. 906 470 34 94	05.16→	MHE	0580 203 012			







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>414</b> CDI [VS30]	2,1	105	OM 651.958 <DE 22 LA>	06.18→	TW	<b>0 580 203 334</b>
			Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>
CDI Allrad [VS30]	2,1	105	OM 651.958 <DE 22 LA>			
			Teilenr. 907 470 23 00	04.19→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	04.19→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	04.19→		<b>0 580 203 342</b>
<b>415</b> CDI [NCV3]	2,1	110	OM 646.9... <Euro 4>	04.06-09.11	MHE,TW	<b>0 580 203 008</b>
						<b>0 580 203 012</b>
						<b>0 580 203 41P</b>
						<b>0 580 203 41H</b>
			Teilenr. 906 470 25 00	04.06-09.11	MHE	<b>0 580 203 41F</b>
<b>416</b> CDI [NCV3]	2,1	120	OM 651.95... <D 22 LA>			
			Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
CDI [T1N]	2,7	115	OM 647.981 D 27 LA	10.04-05.06	10L,MHE	<b>0 580 303 039</b>
					10L,MHE	<b>0 580 303 037</b>
CDI, CDI Allrad [VS30]	2,1	120	OM 651.958 <DE 22 LA>			
			Teilenr. 907 470 23 00	12.18→		<b>0 580 203 330</b>
			Teilenr. 907 470 24 00	12.18→		<b>0 580 203 340</b>
			Teilenr. 907 470 25 00	12.18→		<b>0 580 203 342</b>
<b>417</b> CDI [VS30]	2,0	125	OM 654.920 <DE 20>			
			Teilenr. 9074702300	11.20→		<b>0 580 203 330</b>
			Teilenr. 9074702400	11.20→		<b>0 580 203 340</b>
			Teilenr. 9074702500	11.20→		<b>0 580 203 342</b>
<b>418</b> CDI [NCV3]	3,0	135	OM 642.99... <Euro 4>	04.06-03.09	MHE,TW	<b>0 580 203 008</b>
						<b>0 580 203 012</b>
						<b>0 580 203 41H</b>
			Teilenr. 906 470 25 00	04.06-03.09	MHE	<b>0 580 203 41F</b>
CDI [VS30]	2,1	130	OM 651.958 <DE 22 LA>	12.18→	TW	<b>0 580 203 334</b>
<b>419</b> CDI [NCV3]	3,0	140	OM 642.... <Euro 5>			
			Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 29 00	03.09→	MHE	<b>0 580 203 41K</b>
			Teilenr. 906 470 30 00	03.09→	MHE	<b>0 580 203 41L</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>
			Teilenr. 906 470 37 94	03.09→	MHE	<b>0 580 203 016</b>
			CDI, CDI Allrad [VS30]	3,0	140	OM 642.899 <DE 30 LA>
Teilenr. 907 470 23 00	12.18→					<b>0 580 203 330</b>
Teilenr. 907 470 24 00	12.18→					<b>0 580 203 340</b>
Teilenr. 907 470 25 00	12.18→					<b>0 580 203 342</b>
<b>509</b> CDI [NCV3]	2,1	65	OM 646.984 D 22 LA <Euro 4>	04.06-12.09	MHE,TW	<b>0 580 203 008</b>
						<b>0 580 203 012</b>
						<b>0 580 203 41P</b>
						<b>0 580 203 41H</b>
			Teilenr. 906 470 25 00	04.06-12.09	MHE	<b>0 580 203 41F</b>
<b>510</b> CDI [NCV3]	2,1	70	OM 651.955 <D 22 LA>			
			Teilenr. 906 470 25 00	03.09→	MHE	<b>0 580 203 41F</b>
			Teilenr. 906 470 27 00	03.09→	MHE	<b>0 580 203 41H</b>
			Teilenr. 906 470 31 00	03.09→	MHE	<b>0 580 203 41M</b>
			Teilenr. 906 470 31 94	03.09→	MHE	<b>0 580 203 008</b>
			Teilenr. 906 470 32 00	03.09→	MHE	<b>0 580 203 41N</b>
			Teilenr. 906 470 34 94	03.09→	MHE	<b>0 580 203 012</b>



M





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

511	CDI [NCV3]	2,1	80	OM 646.985 D 22 LA <Euro 4>	04.06-09.11	MHE,TW							0580 203 008		
													0580 203 012		
													0580 203 41P		
													0580 203 41H		
													0580 203 41F		
													MHE,TW		
													MHE		
													0580 203 41F		
	84			OM 651.955 <D 22 LA>			Teilenr. 906 470 25 00						04.06-09.11	MHE	0580 203 41F
							Teilenr. 906 470 25 00						05.16→	MHE	0580 203 41F
							Teilenr. 906 470 27 00						05.16→	MHE	0580 203 41H
							Teilenr. 906 470 31 00						05.16→	MHE	0580 203 41M
							Teilenr. 906 470 31 94						05.16→	MHE	0580 203 008
							Teilenr. 906 470 32 00						05.16→	MHE	0580 203 41N
							Teilenr. 906 470 34 94						05.16→	MHE	0580 203 012
							CDI [VS30]	2,1	84		OM 651.958 <DE 22 LA>			Teilenr. 907 470 23 00	
Teilenr. 907 470 24 00						12.18→								0580 203 340	
Teilenr. 907 470 25 00						12.18→								0580 203 342	
513	CDI [NCV3]	2,1	95	OM 651.95... <D 22 LA>			Teilenr. 906 470 25 00						03.09→	MHE	0580 203 41F
							Teilenr. 906 470 27 00						03.09→	MHE	0580 203 41H
							Teilenr. 906 470 31 00						03.09→	MHE	0580 203 41M
							Teilenr. 906 470 31 94						03.09→	MHE	0580 203 008
							Teilenr. 906 470 32 00						03.09→	MHE	0580 203 41N
							Teilenr. 906 470 34 94						03.09→	MHE	0580 203 012
514	CDI [NCV3]	2,1	105	OM 651.955 <D 22 LA>			Teilenr. 906 470 25 00						05.16→	MHE	0580 203 41F
							Teilenr. 906 470 27 00						05.16→	MHE	0580 203 41H
							Teilenr. 906 470 31 00						05.16→	MHE	0580 203 41M
							Teilenr. 906 470 31 94						05.16→	MHE	0580 203 008
							Teilenr. 906 470 34 94						05.16→	MHE	0580 203 012
CDI [VS30]	2,1	105		OM 651.958 <DE 22 LA>			Teilenr. 907 470 23 00						06.18→	0580 203 330	
							Teilenr. 907 470 24 00						06.18→	0580 203 340	
							Teilenr. 907 470 25 00						06.18→	0580 203 342	
515	CDI [NCV3]	2,1	110	OM 646.9... <Euro 4>	04.06-09.11	MHE,TW							0580 203 008		
													0580 203 012		
													0580 203 41P		
													0580 203 41H		
													0580 203 41F		
													MHE,TW		
													MHE		
													0580 203 41F		
516	CDI [NCV3]	2,1	120	OM 651.95... <D 22 LA>			Teilenr. 906 470 25 00						03.09→	MHE	0580 203 41F
							Teilenr. 906 470 27 00						03.09→	MHE	0580 203 41H
							Teilenr. 906 470 31 00						03.09→	MHE	0580 203 41M
							Teilenr. 906 470 31 94						03.09→	MHE	0580 203 008
							Teilenr. 906 470 32 00						06.11→	MHE	0580 203 41N
							Teilenr. 906 470 34 94						06.11→	MHE	0580 203 012
CDI, CDI Allrad [VS30]	2,1	120		OM 651.958 <DE 22 LA>			Teilenr. 907 470 23 00						12.18→	0580 203 330	
							Teilenr. 907 470 24 00						12.18→	0580 203 340	
							Teilenr. 907 470 25 00						12.18→	0580 203 342	
518	CDI [NCV3]	3,0	135	OM 642.99... <Euro 4>	04.06-03.09	MHE,TW							0580 203 008		
													0580 203 012		
													0580 203 41H		
						MHE,TW									
						MHE									
						0580 203 41F									





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>519</b> CDI [NCV3]	3,0	140	OM 642...																								
			Teilenr. 906 470 25 00		03.09→	MHE																					
			Teilenr. 906 470 27 00		03.09→	MHE																					
			Teilenr. 906 470 29 00		03.09→	MHE																					
			Teilenr. 906 470 30 00		03.09→	MHE																					
			Teilenr. 906 470 31 00		03.09→	MHE																					
			Teilenr. 906 470 31 94		03.09→	MHE																					
			Teilenr. 906 470 34 94		03.09→	MHE																					
			Teilenr. 906 470 37 94		03.09→	MHE																					
CDI, CDI Allrad [VS30]	3,0	140	OM 642.899 <DE 30 LA>																								
			Teilenr. 907 470 23 00		12.18→																						
			Teilenr. 907 470 24 00		12.18→																						
			Teilenr. 907 470 25 00		12.18→																						
<b>Vaneo</b>																											
<b>1.6</b> [414]	1,6	60/75	M 166.961 <E 16>																								
			Fg.-Nr. N 226988→		02.02-08.05	MHE																					
						MHE																					
<b>1.7</b> CDI [414]	1,7	55/67	OM 668.914 <DE 17 LA>																								
			Fg.-Nr. →N 227034		02.02-08.05	MHE																					
						MHE																					
<b>1.9</b> [414]	1,9	92	M 166.991 <E 19>																								
			Fg.-Nr. N 226988→		02.02-08.05	MHE																					
						MHE																					
<b>Viano</b>																											
<b>2.0</b> CDI [639]	2,1	80/85	OM 646.98... <OM 646 DE22LA>;		09.03-08.10	MHE																					
			OM 646.982 <OM 646 DE22LA>			MHE																					
		100	OM 651.940 <OM 651 DE22LA>		07.10-12.14	MHE																					
						MHE																					
<b>2.2</b> CDI [639]	2,1	110	OM 646.98... <OM 646 DE22LA>		09.03-12.10	MHE																					
						MHE																					
		120	OM 651.940 <OM 651 DE22LA>		07.10-12.14	MHE																					
						MHE																					
<b>3.0</b> CDI [639]	3,0	150	OM 642.990 <OM 642 DE 30LA>		04.06-08.10	MHE																					
						MHE																					
		165	OM 642.890 <OM 642 DE 30 LA>		07.10-12.14	MHE																					
						MHE																					
<b>Vito</b>																											
<b>109</b> CDI [639]	2,1	65	OM 646.983 <OM 646 DE22LA>		10.03-10.06	MHE																					
						MHE																					
		70	OM 646.980 <OM 646 DE22LA>																								
			Teilenr. 639 470 16 94		11.06-07.10	MHE																					
			Teilenr. 639 470 17 94		11.06-07.10	MHE																					
			Teilenr. 639 470 20 94		11.06-07.10	MHE																					
			Teilenr. 639 470 21 94		11.06-07.10	MHE																					
<b>110</b> CDI [639]	2,1	70	OM 651.940 <OM 651 DE22LA>		07.10-12.14	MHE																					
						MHE																					
<b>111</b> CDI [639]	2,1	80/85	OM 646.98... <OM 646 DE22LA>;		10.03-07.10	MHE																					
			OM 646.982 <OM 646 DE22LA>			MHE																					
		85	OM 651.940 <OM 651 DE22LA>		07.10-12.14	MHE																					
						MHE																					
<b>113</b> [638]	2,0	95/100	M 111.948 <E20>; M 111.950																								
			<E20>																								
			Fg.-Nr. 169515→		01.00-09.03	MHE																					
						MHE																					
CDI [639]	2,1	100	OM 651.940 <OM 651 DE22LA>		07.10-12.14	MHE																					
						MHE																					
<b>114</b> [638]	2,3	105	M 111.978 <E23>; M 111.980																								
			<E23>																								
			Fg.-Nr. 169515→		01.00-09.03	MHE																					
						MHE																					
<b>115</b> CDI [639]	2,1	110	OM 646.982 <OM 646 DE22LA>		10.03-07.10	MHE																					
						MHE																					





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>116</b> CDI [639]	2,1	120	OM 651.940 <OM 651 DE22LA>	07.10-12.14	MHE	<b>0580 203 091</b>
					MHE	<b>0580 203 089</b>
<b>120</b> CDI [639]	3,0	150	642.990 <OM 642 DE30LA>	04.06-07.10	MHE	<b>0580 203 004</b>
					MHE	<b>0580 203 002</b>
<b>122</b> CDI [639]	3,0	165	OM 642.890 <OM 642 DE 30 LA>	07.10-12.14	MHE	<b>0580 203 41D</b>
					MHE	<b>0580 203 41C</b>

**MG****ZR 105**

<b>1.4</b> i16V	1,4	76	14 K4F <K-Serie> Fg.-Nr. WD 234779→	10.01-05.05		<b>0986 580 178</b>
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**ZR 120**

<b>1.8</b> i16V	1,8	86	18 K4F <K-Serie K 1.8> Fg.-Nr. WD 234779→	10.01-05.05		<b>0986 580 178</b>
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**ZR 160**

<b>1.8</b> i16V	1,8	118	18 K4K <MPI VVC K-Serie> Fg.-Nr. WD 234779→	10.01-05.05		<b>0986 580 178</b>
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**ZS 110**

<b>1.6</b> i16V	1,6	80	16 K4F <K-Serie> Fg.-Nr. YD 471064→	03.05-05.05		<b>0986 580 179</b>
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**ZS 120**

<b>1.8</b> i16V	1,8	86	18 K4F <K-Serie K 1.8>	10.01-05.05		<b>0986 580 179</b>
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**ZS 180**

<b>2.5</b> i24V	2,5	130	25 K4F <KV6>	10.01-05.05		<b>0986 580 179</b>
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**MINI (BMW)****Cooper**

<b>1.5</b> [F 55]	1,5	100	B3...; B38 A15A <B38C (GPF)>; B38 A15F <B38C (GPF)>	10.14→	<del>MXF</del>	<b>0580 200 540</b>
[F 56]	1,5	100	B3...; B38 A15A <B38C (GPF)>; B38 A15F <B38C (GPF)>	03.14→	<del>MXF</del>	<b>0580 200 540</b>
<b>1.6</b> [R 56]	1,6	85-90	N12 B16...; N16 B16A	11.06-11.13	40T	<b>0986 580 417</b>
D [R 56]	1,6	82	N47 C16A	08.10-11.13		<b>0986 580 379</b>
<b>2.0</b> D, SD [R 56]	2,0	82/100-105	N47 C20A	03.11-11.13		<b>0986 580 379</b>
S [F 55]	2,0	120-155	B4...; B48 A20... <B48C (GPF)>	10.14→	<del>MXF</del>	<b>0580 200 540</b>
S [F 56]	2,0	120-155	B4...; B48 A20... <B48C (GPF)>	03.14→	<del>MXF</del>	<b>0580 200 540</b>

**Cooper Cabrio**

<b>1.5</b> [F 57]	1,5	100	B3... B38 A15F <B38C (GPF)>	03.16-06.18 11.20→	<del>MXF</del> <del>MXF</del>	<b>0580 200 540</b> <b>0580 200 540</b>
<b>1.6</b> [R 57]	1,6	85-90	N12 B16...; N16 B16A	03.09-06.15	40T	<b>0986 580 417</b>
[R 58]	1,6	85-90	N16 B16A	09.11-04.15	40T	<b>0986 580 417</b>
D [R 57]	1,6	82	N47 C16A	09.10-05.15		<b>0986 580 379</b>
<b>2.0</b> D, SD [R 57]	2,0	82/100-105	N47 C20A	03.11-05.15		<b>0986 580 379</b>
S [F 57]	2,0	120-155	B4... B48 A20F <B48C (GPF)>	03.16-06.18 11.20→	<del>MXF</del> <del>MXF</del>	<b>0580 200 540</b> <b>0580 200 540</b>

**Cooper Clubman**

<b>1.5</b> [F 54]	1,5	100	B3... B38 A15A <B38C (GPF)> B38 A15F <B38C (GPF)>	10.15-06.18 07.18-10.20 11.20→	<del>MXF</del> <del>MXF</del> MXF	<b>0580 200 502</b> <b>0580 200 541</b> <b>0580 200 502</b> <b>0580 200 502</b> <b>0580 200 541</b>
<b>1.6</b> [R 55]	1,6	85-90	N12 B16...; N16 B16A	11.07-06.14	40T	<b>0986 580 417</b>
D [R 55]	1,6	82	N47 C16A	09.10-06.14		<b>0986 580 379</b>
<b>2.0</b> D, SD [R 55]	2,0	82/100-105	N47 C20A	03.11-06.14		<b>0986 580 379</b>

**M**



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

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<b>2.0</b>	D, SD, SD ALL4 [F 54]	2,0	100-110/120-140	B47 C20A; B47 C20B <B47B (SCR)>; B47 C20B <B47D (SCR)>		10.15	→																				<b>0 580 203 302</b>	
	S [F 54]	2,0	120-155	B4...		10.15-06.18									MXF												<b>0 580 200 502</b>	
															MXF												<b>0 580 200 541</b>	
	S ALL4 [F 54]	2,0	120-155	B48 A20A		05.16-06.18																					<b>0 580 200 502</b>	
	S, S ALL4 [F 54]	2,0	131	B48 A20F <B48C (GPF)>		11.20	→								MXF												<b>0 580 200 502</b>	
															MXF												<b>0 580 200 541</b>	
<b>Cooper Clubvan</b>																												
<b>1.6</b>	[R 55]	1,6	90	N16 B16A		02.13-06.14									40T												<b>0 986 580 417</b>	
	D [R 55]	1,6	82	N47 C16A		02.13-06.14																					<b>0 986 580 379</b>	
<b>2.0</b>	D [R 55]	2,0	82	N47 C20A		02.13-06.14																					<b>0 986 580 379</b>	
<b>Cooper Countryman</b>																												
<b>1.5</b>	[F 60]	1,5	100	B3...		02.17-06.18									51L												<b>0 580 200 504</b>	
															61L												<b>0 580 200 726</b>	
	, ALL4 [F 60]	1,5	100	B38 A15F <B38C (GPF)>		07.20	→								51L												<b>0 580 200 504</b>	
															61L												<b>0 580 200 726</b>	
	ALL4 [F 60]	1,5	100	B38 A15A		02.17-06.18									51L												<b>0 580 200 504</b>	
															61L												<b>0 580 200 726</b>	
	SE ALL4 [F 60]	1,5	100-165	B38 A15A		03.17-06.20																					<b>0 580 200 526</b>	
	SE ALL4 [F 60]	1,5	92-162	B38 A15A		07.20	→																				<b>0 580 200 526</b>	
<b>2.0</b>	A ALL4, S [F 60]	2,0	131	B48 A20... <B48C (GPF)>		07.20	→								51L												<b>0 580 200 504</b>	
															61L												<b>0 580 200 726</b>	
	D, D ALL4, SD, SD ALL4 [F 60]	2,0	110/140	B47 C20B <B47B (SCR)>; B47 C20B <B47D (SCR)>		03.18	→								53L												<b>0 580 203 304</b>	
															61L												<b>0 580 204 033</b>	
	S [F 60]	2,0	120-141	B4...		02.17-06.18									51L												<b>0 580 200 504</b>	
															61L												<b>0 580 200 726</b>	
<b>Cooper Coupé</b>																												
<b>2.0</b>	SD [R 58]	2,0	100-105	N47 C20A		09.11-05.15																					<b>0 986 580 379</b>	
<b>Cooper One</b>																												
<b>1.2</b>	[F 56]	1,2	75	B38 A12A		04.14-10.17									MXF												<b>0 580 200 540</b>	
<b>1.4</b>	[R 56]	1,4	55/70	N12 B14A		03.07-02.10																					<b>0 986 580 417</b>	
<b>1.5</b>	[F 55]	1,5	75	B38 A15A <B38B (GPF)>		11.17	→								MXF												<b>0 580 200 540</b>	
	[F 56]	1,5	75	B38 A15A <B38B (GPF)>		11.17	→								MXF												<b>0 580 200 540</b>	
<b>1.6</b>	[R 56]	1,6	55/72	N16 B16A		03.10-11.13																					<b>0 986 580 417</b>	
	D [R 56]	1,6	66	N47 C16A		08.10-11.13																					<b>0 986 580 379</b>	
<b>Cooper One Cabrio</b>																												
<b>1.5</b>	[F 57]	1,5	75	B38 A15A <B38B (GPF)>		11.17	→								MXF												<b>0 580 200 540</b>	
<b>1.6</b>	[R 57]	1,6	72	N16 B16A		03.10-05.15																					<b>0 986 580 417</b>	
<b>Cooper One Clubman</b>																												
<b>1.2</b>	[F 54]	1,5	75	B38 A15A		11.15-06.18									MXF												<b>0 580 200 502</b>	
															MXF												<b>0 580 200 541</b>	
<b>1.4</b>	[R 55]	1,4	70	N12 B14A		03.09-02.10																					<b>0 986 580 417</b>	
<b>1.5</b>	[F 54]	1,5	75	B38 A15A <B38B (GPF)>		07.18	→								MXF												<b>0 580 200 502</b>	
															MXF												<b>0 580 200 541</b>	
	, D [F 54]	1,5	85	B37 C15A; B37 C15A <B37B (SCR)>		11.15	→																				<b>0 580 203 302</b>	
<b>1.6</b>	[R 55]	1,6	72	N16 B16A		03.10-06.14																					<b>0 986 580 417</b>	
	D [R 55]	1,6	66	N47 C16A		09.10-06.14																					<b>0 986 580 379</b>	
<b>Cooper One Countryman</b>																												
<b>1.5</b>	[F 60]	1,5	75	B38 A15A <B38B (GPF)>		07.18	→								51L												<b>0 580 200 504</b>	
															61L												<b>0 580 200 726</b>	
	D [F 60]	1,5	85	B37 C15A; B37 C15A <B37B (SCR)>		07.17	→								53L												<b>0 580 203 304</b>	
															61L												<b>0 580 204 033</b>	
<b>Cooper Roadster</b>																												
<b>1.6</b>	[R 59]	1,6	85-90	N16 B16A		02.12-04.15									40T												<b>0 986 580 417</b>	
<b>2.0</b>	SD [R 59]	2,0	100-105	N47 C20A		02.12-04.15																					<b>0 986 580 379</b>	
<b>John Cooper Works</b>																												
<b>2.0</b>	[F 56]	2,0	170	B48 A20B; B48 A20B <B48D (GPF)>		03.15	→								MXF												<b>0 580 200 540</b>	
<b>John Cooper Works Cabrio</b>																												
<b>2.0</b>	[F 57]	2,0	170	B48 A20B; B48 A20B <B48D (GPF)>		03.16	→								MXF												<b>0 580 200 540</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

John Cooper Works Clubman																									
2.0 ALL4 [F 54]	2,0	170	B48 A20B		11.16-06.18	MXF																			0 580 200 502
			225		07.19→	MXF																			0 580 200 541
			B48 A20E <B48E>			MXF																			0 580 200 502
						MXF																			0 580 200 541

John Cooper Works Countryman																									
2.0 ALL4 [F 60]	2,0	225	B48 A20E <B48E>		07.19→	51L																			0 580 200 504
						61L																			0 580 200 726

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Colt																								
1.5 DI-D [CZ]	1,5	50/70	OM 639.939		08.04-09.08																			0 580 303 047
Turbo [CZ]	1,5	110	4G15		01.05-04.13																			0 986 580 163

Colt Cabrio																								
1.5 Turbo [CZ]	1,5	110	4G15T		05.06-07.08																			0 986 580 163

Eclipse																								
3.0 i	3,0				09.99-08.00																			0 580 453 664
		157	6G72		09.00-08.05																			0 580 453 664

Lancer																								
1.3 i [CS/CT]	1,3	60	4G13		06.03-04.10																			0 986 580 943
i 12V [CK/CP/CN]	1,3	55	4G13 Kat.		11.95-05.01																			0 580 454 001
1.6 i	1,6	DA4G18			12.95-12.07																			0 986 580 943
		81	4G92		11.03→																			0 986 580 943
i [CS/CT]	1,6	72	4G18		06.03-04.10																			0 986 580 943
i 16V [CK/CP/CN]	1,6	66	4G92 Kat.		11.95-09.00																			0 580 453 477
1.8 i [CK/CP/CN]	1,8	85	4G93 Kat.		05.96-05.01																			0 580 453 477
2.0 i [CS/CT]	2,0	84	4G94		01.05-08.05																			0 580 453 664
		99	4G63		06.02-08.04																			0 580 453 664
					06.02-03.11																			0 986 580 943
2.4 [CS/CT]	2,4				09.03-08.05																			0 580 453 664

Lancer Evo VIII																									
2.0 i Turbo 4WD [CS/CT]	2,0	195-206	4G63		09.02-07.05																			0 580 453 664	0 986 580 943

Lancer Station Wagon																								
1.6 i [CS/CT]	1,6	72	4G18		06.03-06.08																			0 986 580 943
2.0 i [CS/CT]	2,0	99	4G63		06.03-06.08																			0 986 580 943

Pajero																								
3.0 i 4WD [NH/NJ/NK]	3,0	109	6G72		05.91-08.97																			0 580 453 477

Pajero Pinin																								
1.8 4WD [H]	1,8	84	4G93 SOHC		09.01-02.05	RAB																		0 986 580 943

Pajero Sport																								
3.0 V6 [K]	3,0	130	6G72		07.96-02.09																			0 580 453 477

Space Runner																								
2.0 i 16V	2,0	98	4G63		05.99-05.01	LAB																		0 986 580 943
					06.01-08.02	LAB																		0 986 580 943

Space Wagon																								
2.0 i 16V [N]	2,0	98	4G63		06.00-05.01	LAB																		0 986 580 943
					06.01-01.04	LAB																		0 986 580 943

**NISSAN**

Almera																								
1.4 i [N15]	1,4	55-64	GA14DE		07.95-04.00																			0 986 580 914
1.5 D Turbo [N16E]	1,5	60	K9K		10.02-11.06																			0 580 300 048
i [N16E]	1,5	66	QG15DE		03.01-07.02																			0 580 313 173





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

◀ NISSAN

<b>1.5 i [N16E]</b>	1,5	72	QG15DE	08.02-08.03	0 580 313 120
				09.03-11.06	0 580 314 063
<b>1.6 i [B10]</b>	1,6	79	QG16	01.06-11.12	0 986 580 908
<b>i [N15]</b>	1,6	66-73	GA16DE	07.95-04.00	0 986 580 914
<b>1.8 i [N16E]</b>	1,8	84	QG18DE	03.01-07.02	0 580 313 173
		85	QG18DE	08.02-08.03	0 580 313 120
				09.03-11.06	0 580 314 063
<b>2.2 D Turbo [N16E]</b>	2,2	81/82/100	YD22DDT	03.01-09.03	0 580 300 048
<b>Almera Hatchback</b>					
<b>1.4 i [N15]</b>	1,4	55-64	GA14DE	07.95-04.00	0 986 580 914
<b>1.5 D Turbo [N16E]</b>	1,5	60	K9K	10.02-11.06	0 580 300 048
<b>i [N16E]</b>	1,5	66	QG15DE	01.00-07.02	0 580 313 173
		72	QG15DE	08.02-08.03	0 580 313 120
				09.03-11.06	0 580 314 063
<b>1.6 i [N15]</b>	1,6	66-73	GA16DE	07.95-04.00	0 986 580 914
<b>1.8 i [N16E]</b>	1,8	84	QG18DE	01.00-07.02	0 580 313 173
		85	QG18DE	08.02-08.03	0 580 313 120
				09.03-11.06	0 580 314 063
<b>2.0 i [N15]</b>	2,0	105	SR20DE	04.96-04.00	0 986 580 914
<b>2.2 D Turbo [N16E]</b>	2,2	81/82/100	YD22DDT	01.00-09.03	0 580 300 048
<b>Almera Tino</b>					
<b>1.8 i [V10M]</b>	1,8	84-85	QG18DE	05.00-02.03	0 580 313 173
				03.03-12.05	0 580 314 063
<b>2.0 i [V10M]</b>	2,0	99-100	SR20DE	05.00-01.03	0 580 313 173
<b>2.2 D Turbo [V10M]</b>	2,2	81-84/100	YD22DDTI	05.00-09.03	0 580 300 048
<b>Altima</b>					
<b>2.4 i [L30]</b>	2,4	112-116	KA24DE	09.97-08.99	F 00E 194 697
<b>2.5 i [L31]</b>	2,5	131	QR25DE	09.01-05.03	0 580 313 100
				06.03-09.03	0 580 313 138
				10.05-12.06	0 580 314 140
				10.03-12.06	0 580 314 140
<b>3.5 i [L31]</b>	3,5	183	VQ35DE	09.01-05.03	0 580 313 106
				06.03-09.03	0 580 313 140
				02.04-10.06	0 580 314 140
				03.04-12.06 TW	0 580 314 140
<b>Cube</b>					
<b>1.4 i, i 4WD [Z11]</b>	1,4	71/72	CR14DE	10.02-11.08	0 986 580 952
<b>Cube Cubic</b>					
<b>1.4 i [Z11]</b>	1,4	72	CR14DE	09.03-11.08	0 986 580 952
<b>Juke</b>					
<b>1.5 dCi [F15]</b>	1,5	81	K9K <Euro 5>; K9K 6...	07.10-05.14	0 986 580 156
<b>1.6 [F15]</b>	1,6	69/83-86	HR16DE; HR16DE <Euro 5>	07.10-04.18	0 986 580 952
<b>March</b>					
<b>1.0 i [K12]</b>	1,0	50	CR10DE	02.02-07.03	0 986 580 952
<b>1.2 i [K12]</b>	1,2	66	CR12DE	02.02-07.10	0 986 580 952
<b>i [K13]</b>	1,2	58	HR12DE	05.10-02.13	0 986 580 987
<b>1.4 i, i 4WD [K12]</b>	1,4	71/72	CR14DE	02.02-07.10	0 986 580 952
<b>Maxima</b>					
<b>3.5 [A34]</b>	3,5	195	VQ35DE	10.05-05.06	0 580 314 140
				09.03-09.05	0 580 314 140
<b>Micra</b>					
<b>1.0 i [K11E]</b>	1,0	40-44	CG10DE	01.96-08.99	0 580 453 423
				09.99-10.02	0 580 453 485
<b>i [K12E]</b>	1,0	48	CG10DE	11.02-05.05	0 986 580 952
<b>1.2 [K13KK]</b>	1,2	59	HR12DE	10.15-12.19	0 986 580 987
<b>i [K12E]</b>	1,2	48/59	CG12DE; CR12DE	11.02-10.10	0 986 580 952
<b>i [K13K]</b>	1,2	59	HR12DE	05.10-10.15	0 986 580 987



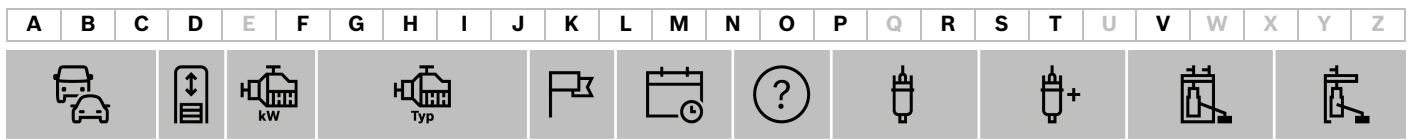
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.3 i [K11E]	1,3	55	CG13DE	01.96-08.99	0 580 453 423					
				05.95-10.00	0 580 453 423					
				01.96-08.99	0 580 453 423					
				09.99-07.00		0 580 453 485				
1.4 i [K11E]	1,4	60	CGA3DE	07.00-10.02	0 580 453 485					
i [K12E]	1,4	65	CGA3DE; CR14DE	11.02-10.10		0986 580 952				
1.5 [K13K]	1,5	74	HR15DE	05.11-10.15		0986 580 987				
				D Turbo [K12E]	1,5	48-50/ 60-63	K9K; K9K 27...	02.03-10.10		0 986 580 156
DCI [K14FR]	1,5	66	K9K	01.17-12.19		0 580 203 162				
1.6 i [K12E]	1,6	81	HR16DE	06.05-10.10		0986 580 952				
<b>Micra CC</b>										
1.4 i [K12E]	1,4	65	CR14DE	09.05-10.10		0986 580 952				
1.6 i [K12E]	1,6	81	HR16DE	09.05-10.10		0986 580 952				
<b>Note</b>										
1.4 [E11]	1,4	65	CR14DE	01.06-08.13		0986 580 952				
1.5 DCi Turbo [E12]	1,5	66	K9K	12.13→		0 580 203 162				
				dCi 70 [E11]	1,5	50	K9K	06.07-12.08		0 986 580 156
				dCi 86 [E11]	1,5	63	K9K	01.06-12.11		0 986 580 156
				dCi 90 [E11]	1,5	66	K9K <Euro 5>	11.10-08.14		0 986 580 156
1.6 [E11]	1,6	81	HR16DE	01.06-08.13		0986 580 952				
<b>Pathfinder</b>										
3.3 i [R50]	3,3	110-125	VG33E	09.97→	0 986 580 699					
				i 4x4 [R50]	3,3	110-125	VG33E	05.98-07.02	0 986 580 699	
<b>Pickup</b>										
2.4 i, i 4x4 [D21]	2,4	91-93	KA24E; KA24E <s>	04.92-02.98	0 986 580 061					
<b>Primera</b>										
1.6 [P12E]	1,6	78-80	QG16DE	12.01-06.04		0 580 313 101				
				07.04-06.10		0 580 314 062				
i [P11E]	1,6	81	GA16DE	09.98-12.00	0 580 453 423					
1.8 [P12E]	1,8	85	QG18DE	12.01-06.04		0 580 313 101				
				07.04-06.10		0 580 314 062				
1.9 D Turbo [P12E]	1,9	85-88	F9Q	01.03-07.10		0 580 300 037				
2.0 [P12E]	2,0	103	QR20DE	12.01-06.04		0 580 313 101				
				07.04-07.10		0 580 314 062				
2.2 D Turbo [P12E]	2,2	93	YD22DDT	12.01-06.04		0 580 300 037				
				07.04-08.10		0 580 300 038				
				01.03-09.10		0 580 300 038				
<b>Primera Hatchback</b>										
1.6 [P12E]	1,6	78-80	QG16DE	05.02-06.04		0 580 313 101				
				07.04-06.10		0 580 314 062				
i [P11E]	1,6	66-73	GA16DE	06.96-11.98	0 580 453 423					
				12.98-05.99		0 580 453 485				
1.8 [P12E]	1,8	85	QG18DE	05.02-06.04		0 580 313 101				
				07.04-07.10		0 580 314 062				
1.9 D Turbo [P12E]	1,9	85-88	F9Q	01.03-07.10		0 580 300 037				
2.0 [P12E]	2,0	103	QR20DE	05.02-06.04		0 580 313 101				
				07.04-07.10		0 580 314 062				
i, iGT [P11E]	2,0	85/96/ 110	SR20DE	06.96-10.97	0 580 453 423					
				96/110	SR20DEH; SR20DEL	10.97-11.98	0 580 453 423			
				12.98-06.99		0 580 453 485				
2.2 D Turbo [P12E]	2,2	93	YD22DDT	05.02-06.04		0 580 300 037				
				07.04-08.10		0 580 300 038				
				01.03-09.10		0 580 300 038				
<b>Primera Sedan</b>										
1.6 i [P11E]	1,6	66-73	GA16DE	06.96-11.98	0 580 453 423					
				12.98-05.99		0 580 453 485				
2.0 i, iGT [P11E]	2,0	85/96/ 110	SR20DE	06.96-10.97	0 580 453 423					
				96/110	SR20DEH; SR20DEL	10.97-11.98	0 580 453 423			
				12.98-06.99		0 580 453 485				





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Primera Wagon							
1.6 [P12E]	1,6	80	QG16DE		12.01-06.04		0 580 313 101
					07.04-06.10		0 580 314 062
i [WP11E]	1,6	66/73	GA16DE		01.98-11.98	0 580 453 423	
					12.98-06.99		0 580 453 485
1.8 [P12E]							
1.8 [P12E]	1,8	85	QG18DE		12.01-06.04		0 580 313 101
					07.04-06.10		0 580 314 062
i [WP11E]	1,8	84	QG18DE		06.99-12.01	0 580 453 485	
1.9 D Turbo [P12E]							
1.9 D Turbo [P12E]	1,9	85-88	F9Q		01.03-07.10		0 580 300 037
2.0 [P12E]							
2.0 [P12E]	2,0	103	QR20DE		12.01-06.04		0 580 313 101
					07.04-07.10		0 580 314 062
i [WP11E]	2,0	85/96	SR20DE		01.98-11.98	0 580 453 423	
					12.98-06.99		0 580 453 485
		103	SR20DE		06.99-12.01	0 580 453 485	
2.2 D Turbo [P12E]							
2.2 D Turbo [P12E]	2,2	93	YD22DDT		12.01-06.04		0 580 300 037
					07.04-08.10		0 580 300 038
		100-102	YD22DDT		01.03-09.10		0 580 300 038
Pulsar Hatchback							
1.6 [N15]	1,6	86	GA16DE		08.97-06.00		0 986 580 914
2.0 i [N15]	2,0	105	SR20DE		08.97-06.00		0 986 580 914
Pulsar Sedan							
1.6 [N15]	1,6	81-86	GA16DE		08.97-06.00		0 986 580 914
Qashqai							
1.5 dCi [J10]	1,5	76-78/81	K9K		12.06-12.13	MPR	0 986 580 378
dCi [J11E]	1,5	81-85	K9K		12.13 →	EU6,TW	0 580 203 367
						EU6,TW	0 580 204 042
						EU6,TW	0 580 203 373
						EU6,TW	0 580 204 046
1.6 [J10]							
	1,6	84	HR16DE		01.10-12.13		0 986 580 955
		86	HR16DE		11.10-02.12		0 986 580 955
[J11R]	1,6	96	R9M		10.15-01.19		0 580 204 030
dCi [J10]	1,6	96	R9M		07.11-12.13		0 580 203 151
dCi [J11E]	1,6	96	R9M		12.13-09.19	TW	0 580 203 373
							0 580 204 046
dCi 4x4 [J10]	1,6	96	R9M		07.11-12.13		0 580 204 301
dCi 4x4 [J11E]	1,6	96	R9M		12.13-09.19		0 580 204 046
1.7 DCi [J11E]							
1.7 DCi [J11E]	1,7	110	R9N 401		01.19 →		0 580 203 367
DCi 4x4 [J11E]	1,7	110	R9N 401		01.19 →		0 580 204 042
2.0 [J10]							
2.0 [J10]	2,0	103-104	MR20DE		01.10-12.13		0 986 580 955
dCi [J10]	2,0	110	M9R		04.07-12.13		0 986 580 378
4x4 [J10]	2,0	103-104	MR20DE		01.10-12.13	RAB	0 986 580 380
Qashqai+2							
1.5 dCi [JJ10]	1,5	81	K9K		01.10-12.13	MPR	0 986 580 378
1.6 [JJ10]							
1.6 [JJ10]	1,6	84/86	HR16DE		01.10-12.13		0 986 580 955
dCi [JJ10]	1,6	96	R9M		07.11-12.13		0 580 203 151
dCi 4x4 [JJ10]	1,6	96	R9M		07.11-12.13		0 580 204 301
2.0 [JJ10]							
2.0 [JJ10]	2,0	104	MR20DE		01.10-12.13		0 986 580 955
dCi [JJ10]	2,0	110	M9R		08.08-12.13		0 986 580 378
4x4 [JJ10]	2,0	104	MR20DE		01.10-12.13	RAB	0 986 580 380
Quest							
3.3 [V41]	3,3	125	VG33E		09.98-08.02		F 00E 194 555
Sentra							
1.6 [B14]	1,6	85	GA16DE		11.94-12.99		F 00E 194 697
i 16V [B13]	1,6	81	GA16DE		01.96-06.01		F 00E 194 697
1.8 [B15]	1,8	94	QG18DE		09.02-09.06	YS2	0 986 580 949
2.0 CVT [B16]	2,0	104	MR20DE		10.06 →		0 580 314 368
2.5 [B15]	2,5	123-131	QR25DE		10.01-08.06		0 580 313 173
						YS2	0 986 580 949
Serena							
1.6 i [C23]	1,6	71	GA16DE		06.93-08.97	0 580 453 329	
					09.97-11.01	0 580 453 423	
2.0 i [C23]	2,0	93-96	SR20DE		06.93-08.97	0 580 453 329	
					09.97-11.01	0 580 453 423	



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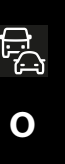


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>Sunny</b>																									
1.5 [N17K]	1,5	73-74	HR15DE																						
i [B14]	1,5	77	GA15DE																						
1.6 [B10RS]	1,6	88	QG16																						
i [B14]	1,6	88	GA16DE																						
<b>Sunny Saloon</b>																									
1.6 [B14]	1,6	82	GA16DE																						
<b>Terrano II</b>																									
2.4 i4x4 [R20]	2,4	85	KA24E																						
		87	KA24E																						
<b>Tiida</b>																									
1.6 [C11]	1,6	81	HR16DE																						
1.8 [C11]	1,8	93	MR18DE																						
<b>Tiida Hatchback</b>																									
1.6 [C11]	1,6	81	HR16DE																						
1.8 [C11]	1,8	91-92/93	MR18DE																						
<b>Tiida Sedan</b>																									
1.8 [SC11X]	1,8	91-93	MR18DE																						
<b>Vanette Cargo</b>																									
1.6 i [C23M]	1,6	71-72	GA16DE																						
<b>X-Trail</b>																									
1.6 cDi, dCi [T32]	1,6	96	R9M																						
dCi 4WD [T32R]	1,6	96	R9M																						
4x4 [T32RR]	1,6	96	R9M																						
1.7 dCi, dCi 4x4 [T32]	1,7	110	R9N 401																						
2.0 dCi, dCi 4x4 [T32]	2,0	130	M9R																						

OPEL

<b>Agila</b>																									
1.0 i, i Twinport [A]	1,0	43/44	Z 10 XE; Z 10 XEP <Twinport ECO>																						
1.2 i, i Twinport [A]	1,2	55/59	Z 12 XE; Z 12 XEP <Ecotec>																						
<b>Astra</b>																									
1.2 i [G]	1,2	48	X 12 XE <Ecotec>																						
			Fg.-Nr. Y2042871→, Y5052847→, Y8038291→																						
			Fg.-Nr. →Y2042870, →Y5052846, →Y8038290																						
		55	Z 12 XE <Ecotec>																						
			Fg.-Nr. Y2042871→, Y5052847→, Y8038291→																						
i Twinport [H]	1,2	59	Z 12 XEP																						
			Fg.-Nr. →62104873, →65125614, →68084308																						
			Fg.-Nr. 62104874→, 65125615→, 68084309→																						
1.3 CDTI [H]	1,2	66	Z 13 DTH <Ecotec>																						
			Fg.-Nr. →62106984, →65125614, →68096399																						
			Fg.-Nr. 62106985→, 68096400→, 65125615→																						
CDTI [J]	1,2	66-70	A 13 DTE <ecoFLEX>																						
1.4 i [F]	1,4	44	C 14 NZ <OHC>; X 14 NZ <Ecotec OHC>																						
		60	14 SE / C 14 SE <OHC>																						
		65	14 SE																						





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ OPEL

1.4 i [F]	1,4	66	X 14 XE <Ecotec DOHC>	04.96-02.98	BET	0 580 314 097
i [G]	1,4	66	X 14 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.97-09.00		0 580 454 155
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.97-09.00	BET	0 580 314 079
			Z 14 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.00-01.04		0 580 454 155
i [J]	1,4	64/74	A 14 XEL <ecoFlex>; A 14 XER <ecoFlex>; B 14 XER <LDD>	09.09-12.20		0 580 200 045
i, Twinport [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec>			
			Fg.-Nr. →62104873,→65125614, →68084308	03.04-03.10		0 580 314 082
			Fg.-Nr. 62104874→,65125615→, 68084309→	03.04-03.10		0 580 314 195
Twinport [G]	1,4	66	Z 14 XEP <Twinport Ecotec>	09.03-06.09		0 580 454 155
1.6 i [F]	1,6	55	X 16 SZR <Ecotec>	09.95-08.97		0 580 314 154
			16 LZ2, NZ2 <OHC>; 16 NZR	09.94-02.98		0 580 314 154
		74	C 16 SE <OHC>	03.92-02.98	BET	0 580 314 097
			X 16 XEL <DOHC Ecotec>	08.94-02.98	BET	0 580 314 097
i [G]	1,6	55	X 16 SZR <Ecotec>	09.97-08.00		0 580 314 154
		62	Z 16 SE <Ecotec>	09.00-01.05		0 580 454 155
		74	C 16 SEL <DOHC>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.98-01.04		0 580 454 155
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.98-01.04	BET	0 580 314 079
			X 16 XEL <Ecotec DOHC>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.97-01.04		0 580 454 155
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.97-01.04	BET	0 580 314 079
			Z 16 XE <Ecotec>			
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.00-01.04		0 580 454 155
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.00-01.04	BET	0 580 314 079
i [H]	1,6	85	A 16 XER <LDE>	07.10-08.13		0 580 314 195
i [J]	1,6	85	A 16 XER <LDE>	09.12-12.20		0 580 200 045
			Fg.-Nr. B3000001→,B8000001→, BG000001→	09.09→		0 580 200 045
			B 16 XER <LDE>	03.15→		0 580 200 045
i, i Twinport, Twinport [H]	1,6	77/85	Z 16 XEP <Ecotec>; Z 16 XER <Ecotec>; Z 16 XE1 <Ecotec>			
			Fg.-Nr. →62104873,→65125614, →68084308	03.04-03.10		0 580 314 082
			Fg.-Nr. 62104874→,65125615→, 68084309→	03.04-03.10		0 580 314 195
i Turbo [H]	1,6	132	Z 16 LET <Ecotec>	02.07-03.10		0 580 314 211
i Twinport [G]	1,6	76	Z 16 XEP <Ecotec>	03.03-07.09		0 580 454 155 0 986 580 807
1.7 CDTI [H]	1,7	59/74	Z 17 DTH; Z 17 DTL <Turbo Ecotec>			
			Fg.-Nr. →62108251,→65125614,→68081462	03.04-08.09		0 580 300 040
			Fg.-Nr. 62108252→,65125615→, 68081463→	03.04-08.09		0 580 300 051
1.8 i [F]	1,8	66	C 18 NZ	09.91-02.98	10B,TW 3BA,TW	0 580 314 154 0 580 314 097
		85/92	C 18 SEL <DOHC>; C 18 XE <DOHC>; C 18 XEL <DOHC>; X 18 XE <DOHC>	09.93-08.98	BET	0 580 314 097





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.8 i [G]	1,8	85	X 18 XE1 <Ecotec>	10.99-12.02		<b>0 580 454 155</b>	
			Fg.-Nr. →X1093313	10.99-12.02		<b>0 580 314 079</b>	
			X 18 XE1 <Ecotec DOHC>				
			Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.97-08.00		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	09.97-08.00		<b>0 580 314 079</b>	
		92	X 18 XE1 <Ecotec>	01.03-12.05		<b>0 580 454 155</b>	
			Z 18 XE <Ecotec>	09.00-01.04		<b>0 580 454 155</b>	
i [H]	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec>				
			Fg.-Nr. →62104873,→65125614, →68084308	03.04-08.13		<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→,8B000001→	03.04-08.13		<b>0 580 314 195</b>	
			A 18 XER <Ecotec>	07.10-08.13		<b>0 580 314 195</b>	
1.9 CDTI [H]	1,9	74	Z 19 DTL <Ecotec>				
			Fg.-Nr. →62107450,→65125614, →68096399	10.05-09.09		<b>0 580 303 052</b>	
			Fg.-Nr. 62106985→,68096400→, 65125615→,8B000001→	10.05-09.09		<b>0 580 303 088</b>	
			Z 19 DTJ <Turbo Ecotec>				
			Fg.-Nr. →62107450,→65125614, →68096399	04.04-03.10		<b>0 580 303 052</b>	
			Fg.-Nr. 62106985→,68096400→, 65125615→	04.04-03.10		<b>0 580 303 088</b>	
88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>	04.04-03.10		<b>0 580 303 052</b>			
2.0 CDTI [J]	2,0	143	A 20 DTR <Ecotec>	08.12-12.20	TW	<b>0 580 203 204</b>	
			i [F]	85/100/110	C 20 NE / 20 NE <OHC>; C 20 XE <DOHC>; X 20 XEV <Ecotec>	09.91-02.98	BET
i [G]	2,0	100/118	20 SEL	10.99-12.01		<b>0 580 454 155</b>	
			X 20 XER <Ecotec>; X 20 XEV <Ecotec>				
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.97-01.04		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.97-01.04	BET	<b>0 580 314 079</b>	
i Turbo [G]	2,0	141-147	Z 20 LET <Turbo Ecotec>	09.02-02.04	BET	<b>0 580 453 489</b>	
i Turbo [H]	2,0	177	Z 20 LEH <Ecotec>	09.05-03.10		<b>0 580 314 141</b>	
i Turbo, Turbo [H]	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Ecotec>				
			Fg.-Nr. →62,→65,→68	03.04-03.10		<b>0 580 314 084</b>	
			Fg.-Nr. 62→,65→,68→	03.04-03.10		<b>0 580 314 197</b>	
2.2 i [G]	2,2	108	Z 22 SE <Ecotec>	06.00-01.04	BET	<b>0 580 453 489</b>	
<b>Astra Cabrio</b>							
1.4 i [F]	1,4	44	C 14 NZ <OHC>; X 14 NZ <Ecotec OHC>	09.91-02.98		<b>0 580 314 154</b>	
			60/66	X 14 XE <Ecotec DOHC>; 14 SE / C 14 SE <OHC>	03.92-02.98	BET	<b>0 580 314 097</b>
i [G]	1,4	66	X 14 XE <Ecotec>				
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.97-02.05		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.97-02.05	BET	<b>0 580 314 079</b>	
			Z 14 XE <Ecotec>				
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.00-08.05		<b>0 580 454 155</b>	
1.6 i [F]	1,6	55	X 16 SZR <Ecotec>	09.95-08.97		<b>0 580 314 154</b>	
			16 LZ2, NZ2 <OHC>; 16 NZR	09.94-02.98		<b>0 580 314 154</b>	
			74	X 16 XEL <DOHC Ecotec>	09.94-02.98	BET	<b>0 580 314 097</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ OPEL

<b>1.6 i [G]</b>	1,6	74	X 16 XEL <Ecotec DOHC> Fg.-Nr. Y2042871 →, Y5052847 →, Y8026165 →	09.97-08.00		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870, →Y5052846, →Y8026164	09.97-08.00	BET	<b>0 580 314 079</b>	
			Z 16 XE <Ecotec>	09.00-08.05		<b>0 580 454 155</b>	
i Twinport [G]	1,6	76	Z 16 XEP <Ecotec>	03.03-08.05		<b>0 580 454 155</b>	<b>0 986 580 807</b>
<b>1.8 i [F]</b>	1,8	66	C 18 NZ	09.91-02.98	10B, TW 3BA, TW	<b>0 580 314 154</b>	<b>0 580 314 097</b>
		85/92	C 18 XE <DOHC>; C 18 XEL <DOHC>; X 18 XE <DOHC>	09.93-08.98	BET	<b>0 580 314 097</b>	
i [G]	1,8	92	Z 18 XE <Ecotec>	09.00-08.05		<b>0 580 454 155</b>	
<b>2.0 i [F]</b>	2,0	85/100/ 110	C 20 NE / 20 NE <OHC>; C 20 XE <DOHC>; X 20 XEV <Ecotec>	09.91-02.98	BET	<b>0 580 314 097</b>	
i Turbo [G]	2,0	141-147	Z 20 LET <Turbo Ecotec>	03.02-08.05	BET	<b>0 580 453 489</b>	
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET	<b>0 580 453 489</b>	

**Astra Caravan**

<b>1.2 i [G]</b>	1,2	48	X 12 XE <Ecotec> Fg.-Nr. Y2042871 →, Y5052847 →, Y8038291 →	09.97-09.03		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870, →Y5052846, →Y8038290	09.97-09.03		<b>0 580 314 079</b>	
		55	Z 12 XE <Ecotec OHC> Fg.-Nr. Y2042871 →, Y5052847 →, Y8038291 →	09.00-09.03		<b>0 580 454 155</b>	
i Twinport [H]	1,2	59	Z 12 XEP Fg.-Nr. →62104873, →65125614, →68084308	03.07-03.09		<b>0 580 314 082</b>	
			Fg.-Nr. 62104874 →, 65125615 →, 68084309 →	03.07-03.09		<b>0 580 314 195</b>	
<b>1.3 CDTI [H]</b>	1,2	66	Z 13 DTH <Ecotec> Fg.-Nr. →62106984, →65125614, →68096399	08.05-03.10		<b>0 580 303 052</b>	
			Fg.-Nr. 62106985 →, 68096400 →, 65125615 →	08.05-03.10		<b>0 580 303 088</b>	
<b>1.4 i [F]</b>	1,4	44	C 14 NZ <OHC>; X 14 NZ <Ecotec OHC>	09.91-02.98		<b>0 580 314 154</b>	
		60/66	X 14 XE <Ecotec DOHC>; 14 SE / C 14 SE <OHC>	03.92-02.98	BET	<b>0 580 314 097</b>	
i [G]	1,4	66	X 14 XE <Ecotec OHC> Fg.-Nr. Y2042871 →, Y5052847 →, Y8026165 →	09.97-09.00		<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870, →Y5052846, →Y8026164	09.97-09.00	BET	<b>0 580 314 079</b>	
			Z 14 XE <Ecotec OHC> Fg.-Nr. Y2042871 →, Y5052847 →, Y8026165 →	09.00-06.04		<b>0 580 454 155</b>	
i, i Twinport [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec> Fg.-Nr. →62104873, →65125614, →68084308	08.04-03.10		<b>0 580 314 082</b>	
			Fg.-Nr. 62104874 →, 65125615 →, 68084309 →	08.04-03.10		<b>0 580 314 195</b>	
i Twinport [G]	1,4	66	Z 14 XEP <Twinport Ecotec>	09.03-07.09		<b>0 580 454 155</b>	
<b>1.6 i [F]</b>	1,6	55	X 16 SZR <Ecotec> 16 LZ2, NZ2 <OHC>; 16 NZR	09.95-08.97		<b>0 580 314 154</b>	
		74	C 16 SE <OHC> X 16 XEL <DOHC Ecotec>	03.92-02.98	BET	<b>0 580 314 097</b>	
				08.94-02.98	BET	<b>0 580 314 097</b>	
i [G]	1,6	55	X 16 SZR <Ecotec>	09.97-08.00		<b>0 580 314 154</b>	
		62	Z 16 SE <Ecotec>	09.00-06.04		<b>0 580 454 155</b>	



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.6 i [G]	1,6	74	C 16 SEL <DOHC>	Fg.-Nr. Y2042871→,Y5052847→, 09.98-06.04			<b>0 580 454 155</b>		
				Y8026165→					
				Fg.-Nr. →Y2042870,→Y5052846, 09.98-06.04	BET		<b>0 580 314 079</b>		
				→Y8026164					
X 16 XEL <Ecotec DOHC>			Fg.-Nr. Y2042871→,Y5052847→, 09.97-01.04			<b>0 580 454 155</b>			
				Y8026165→					
			Fg.-Nr. →Y2042870,→Y5052846, 09.97-01.04	BET		<b>0 580 314 079</b>			
				→Y8026164					
Z 16 XE <Ecotec>			Fg.-Nr. Y2042871→,Y5052847→, 09.00-06.04			<b>0 580 454 155</b>			
				Y8026165→					
			Fg.-Nr. →Y2042870,→Y5052846, 09.00-06.04	BET		<b>0 580 314 079</b>			
				→Y8026164					
i [H]	1,6	85	A 16 XER <LDE>	01.11-08.13			<b>0 580 314 195</b>		
i CNG [G]	1,6	69-73	Z 16 YNG <Ecotec Gasmotor>	09.02-06.04			<b>0 986 580 807</b>		
i, i Twinport [H]	1,6	77/85	Z 16 XEP <Ecotec>; Z 16 XER <Ecotec>; Z 16 XE1 <Ecotec>	Fg.-Nr. →62104873,→65125614, 08.04-03.10			<b>0 580 314 082</b>		
				→68084308					
			Fg.-Nr. 62104874→,65125615→, 08.04-03.10			<b>0 580 314 195</b>			
				68084309→					
i Turbo [H]	1,6	132	Z 16 LET <Ecotec>	09.07-03.10			<b>0 580 314 211</b>		
i Twinport [G]	1,6	76	Z 16 XEP <Ecotec>	03.03-07.09		<b>0 580 454 155</b>	<b>0 986 580 807</b>		
1.7 CDTi [H]	1,7	59/74	Z 17 DTH; Z 17 DTL <Turbo Ecotec>	Fg.-Nr. →62108251,→65125614, 08.04-08.09			<b>0 580 300 040</b>		
				→68081462					
			Fg.-Nr. 62108252→,65125615→, 08.04-08.09			<b>0 580 300 051</b>			
				68081463→					
1.8 i [F]	1,8	66	C 18 NZ	09.91-02.98	10B,TW 3BA,TW		<b>0 580 314 154</b> <b>0 580 314 097</b>		
			85/92	C 18 SEL <DOHC>; C 18 XE <DOHC>; C 18 XEL <DOHC>; X 18 XE <DOHC>	09.93-08.98	BET		<b>0 580 314 097</b>	
			i [G]	1,8	85	X 18 XE1 <Ecotec DOHC>	Fg.-Nr. Y2042871→,Y5052847→, 09.97-08.00		<b>0 580 454 155</b>
							Y8038291→		
			Fg.-Nr. →Y2042870,→Y5052846, 09.97-08.00			<b>0 580 314 079</b>			
			→Y8038290						
		92	Z 18 XE <Ecotec DOHC>	09.00-06.04		<b>0 580 454 155</b>			
i [H]	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec>	Fg.-Nr. →62104873,→65125614, 08.04-08.13			<b>0 580 314 082</b>		
				→68084308					
			Fg.-Nr. 62104874→,65125615→, 08.04-08.13			<b>0 580 314 195</b>			
				68084309→					
		103	A 18 XER <Ecotec>	01.11-08.13			<b>0 580 314 195</b>		
1.9 CDTi [H]	1,9	74	Z 19 DTL <Ecotec>	09.05-07.10	TW		<b>0 580 303 052</b> <b>0 580 303 088</b>		
			88	Z 19 DTJ <Turbo Ecotec>	Fg.-Nr. →62107450,→65125614, 08.04-03.10			<b>0 580 303 052</b>	
				→68096399					
			Fg.-Nr. 62106985→,68096400→, 08.04-03.10			<b>0 580 303 088</b>			
		88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>	09.04-03.10			<b>0 580 303 052</b>		
2.0 i [F]	2,0	85/100/ 110	C 20 NE / 20 NE <OHC>; C 20 XE <DOHC>; X 20 XEV <Ecotec>	09.91-02.98	BET		<b>0 580 314 097</b>		





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

◀ OPEL

2.0 i [G]	2,0	100/118	X 20 XER <Ecotec>; X 20 XEV <Ecotec> Fg.-Nr. Y2042871→, Y5052847→, Y8026165→ Fg.-Nr. →Y2042870, →Y5052846, →Y8026164	09.97-06.04	BET	0 580 454 155	
i Turbo [H]	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Ecotec> Fg.-Nr. →62, →65, →68 Fg.-Nr. 62→, 65→, 68→	08.04-03.10		0 580 314 084	0 580 314 197
Turbo [G]	2,0	141-147	Z 20 LET <Turbo Ecotec>	09.01-06.04	BET	0 580 453 489	
Turbo [H]	2,0	177	Z 20 LEH <Ecotec>	09.05-03.10			0 580 314 141
2.2 i [G]	2,2	108	Z 22 SE <Ecotec>	09.00-06.04	BET	0 580 453 489	
<b>Astra Classic</b>							
1.4 i [F]	1,4	44	X 14 NZ <Ecotec OHC>	09.97-08.02		0 580 314 154	
1.6 i [F]	1,6	55	X 16 SZR <Ecotec>	09.97-08.02		0 580 314 154	
		74	X 16 XEL <Ecotec DOHC>	09.97-08.02	BET	0 580 314 097	
<b>Astra Classic Caravan</b>							
1.4 i [F]	1,4	44	X 14 NZ <Ecotec OHC>	09.97-08.02		0 580 314 154	
1.6 i [F]	1,6	55	X 16 SZR <Ecotec>	09.97-08.02		0 580 314 154	
		74	X 16 XEL <Ecotec DOHC>	09.97-08.02	BET	0 580 314 097	
<b>Astra Coupé</b>							
1.6 i Twinport [G]	1,6	76	Z 16 XEP <Ecotec>	03.03-02.05		0 580 454 155	0 986 580 807
1.8 i [G]	1,8	85/92	X 18 XE1 <Ecotec>; Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>	09.97-02.05		0 580 454 155	
2.0 i Turbo [G]	2,0	141-147	Z 20 LET <Turbo Ecotec>	09.00-02.05	BET	0 580 453 489	
2.2 i [G]	2,2	108	Z 22 SE <Ecotec>	09.00-02.05	BET	0 580 453 489	
<b>Astra GTC</b>							
1.3 CDTI [H]	1,2	66	Z 13 DTH <Ecotec> Fg.-Nr. →62107450, →65125614, →68096399 Fg.-Nr. 62106985→, 65125615→, 68096400→	06.05-02.09		0 580 303 052	0 580 303 088
1.4 i [J]	1,4	74	A 14 XER <ecoFlex>	09.11-12.15		0 580 200 369	
i Twinport [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec> Fg.-Nr. →62, →65125614, →68 Fg.-Nr. 62104874→, 65125615→, 68→	03.05-09.10		0 580 314 082	0 580 314 195
1.6 i, i Twinport [H]	1,6	77/85	Z 16 XE... <Ecotec>; Z 16 XER <Ecotec> Fg.-Nr. →62, →65125614, →68 Fg.-Nr. 62→, 65125615→, 68→	03.05-09.09		0 580 314 082	0 580 314 195
i Turbo [H]	1,6	132	Z 16 LET <Ecotec>	02.07-09.10		0 580 314 211	
1.7 CDTI [H]	1,7	59/74	Z 17 DTH; Z 17 DTL <Turbo Ecotec> Fg.-Nr. →62108251, →65125614, →68081462 Fg.-Nr. 62108252→, 65125615→, 68081463→	03.05-08.09		0 580 300 040	0 580 300 051
1.8 i [H]	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec> Fg.-Nr. →62104873, →65125614, →68084308 Fg.-Nr. 62104874→, 65125615→, 68084309→, 8B000001→	03.05-12.10		0 580 314 082	0 580 314 195
i [J]	1,8	103	A 18 XER <Ecotec>	11.11-12.20		0 580 200 045	
1.9 CDTI [H]	1,9	74	Z 19 DTL <Ecotec>	07.05-07.10	TW	0 580 303 052	0 580 303 088
		88	Z 19 DT <Ecotec>	07.05-07.10	TW	0 580 303 052	0 580 303 088
		88/110	Z 19 DTH <Ecotec>; Z 19 DTJ <Turbo Ecotec>	03.05-09.09		0 580 303 052	



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>2.0 i Turbo [H]</b>	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Ecotec>																								
			Fg.-Nr. →62,→65,→68				03.05-09.09																			<b>0 580 314 084</b>	
			Fg.-Nr. 62→,65→,68→				03.05-09.09																			<b>0 580 314 197</b>	
		177	Z 20 LEH <Ecotec>				08.05-03.09																			<b>0 580 314 141</b>	
<b>Astra J Sports Tourer</b>																											
<b>1.4 i [P10]</b>	1,4	64	A 14 XEL <ecoFlex>				09.10-12.20																			<b>0 580 200 045</b>	
<b>Astra Sports Tourer</b>																											
<b>1.3 CDTi [J]</b>	1,2	67-70	A 13 DTE <ecoFLEX>				09.10→																			<b>0 580 203 204</b>	
<b>1.4 i [J]</b>	1,4	74	... <ecoFlex>				09.10-12.20																			<b>0 580 200 045</b>	
<b>1.6 i [J]</b>	1,6	85	A 16 XER <LDE>																								
			Fg.-Nr. B3000001→,B8000001→, BG000001→				09.10→																			<b>0 580 200 045</b>	
			B 16 XER <LDE>				03.15→																			<b>0 580 200 045</b>	
<b>2.0 CDTi [J]</b>	2,0	143	A 20 DTR <Ecotec>				08.12-12.20		TW																	<b>0 580 203 204</b>	
<b>Astra TwinTop</b>																											
<b>1.6 i [H]</b>	1,6	76-77	Z 16 XE... <Ecotec>																								
			Fg.-Nr. →62,→65125614,→68				09.05-03.08																			<b>0 580 314 082</b>	
			Fg.-Nr. 62→,65125615→,68→				09.05-03.08																			<b>0 580 314 195</b>	
		85	A 16 XER <LDE>				01.07-10.10																			<b>0 580 314 195</b>	
			Z 16 XER <Ecotec>																								
			Fg.-Nr. →62104873,→65125614, →68084308				01.07-10.10																			<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→,8B000001→				01.07-10.10																			<b>0 580 314 195</b>	
<b>i Turbo [H]</b>	1,6	132	A 16 LET <Ecotec>				02.07-10.10																			<b>0 580 314 211</b>	
			Z 16 LET <Ecotec>				02.07-10.10																			<b>0 580 314 211</b>	
<b>1.8 i [H]</b>	1,8	103	A 18 XER <Ecotec>				09.05-10.10																			<b>0 580 314 195</b>	
			Z 18 XER <Ecotec>																								
			Fg.-Nr. →62104873,→65125614, →68084308				09.05-10.10																			<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→,8B000001→				09.05-10.10																			<b>0 580 314 195</b>	
<b>1.9 CDTi [H]</b>	1,9	110	Z 19 DTH <Ecotec>				09.05-10.10		TW																	<b>0 580 303 052</b>	
																										<b>0 580 303 088</b>	
<b>2.0 i Turbo [H]</b>	2,0	125	Z 20 LEL <Ecotec>																								
			Fg.-Nr. →62,→65,→68				09.05-02.09																			<b>0 580 314 084</b>	
			Fg.-Nr. 62→,65→,68→				09.05-02.09																			<b>0 580 314 197</b>	
		147	Z 20 LER <Ecotec>				09.05-10.10		TW																	<b>0 580 314 084</b>	
																										<b>0 580 314 197</b>	
<b>Calibra</b>																											
<b>2.0 i, i Turbo, i 4x4</b>	2,0	85/110/150	C 20 LET; C 20 NE; C 20 XE <DOHC>																								
			Fg.-Nr. S1008893→,S9000455→				06.90-03.97		BET																	<b>0 580 314 097</b>	
			Fg.-Nr. →S1008892,→S9000454				06.90-03.97		BET																	<b>0 580 464 008</b>	
<b>2.5 i V6</b>	2,5	125	C 25 XE; X 25 XE																								
			Fg.-Nr. S1008893→,S9000455→				04.93-03.97		BET																	<b>0 580 314 097</b>	
			Fg.-Nr. →S1008892,→S9000454				04.93-03.97		BET																	<b>0 580 464 008</b>	
<b>Combo</b>																											
<b>1.2 i</b>	1,2	33	C 12 NZ; X 12 SZ <Ecotec>; 12 NZ				09.94-10.01																			<b>0 580 314 154</b>	
<b>1.4 i</b>	1,4	44	C 14 NZ				09.94-10.01																			<b>0 580 314 154</b>	
			X 14 SZ <Ecotec>				04.96-10.01																			<b>0 580 314 154</b>	
		60	C 14 SE																								
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→				09.94-10.01																			<b>0 580 454 155</b>	
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999				09.94-10.01		BET																	<b>0 580 314 097</b>	
		66	C 14 SEL																								
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→				08.99-10.01																			<b>0 580 454 155</b>	
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999				08.08→																			<b>0 580 454 155</b>	
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999				08.99-10.01		BET																	<b>0 580 314 097</b>	
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999				08.08→		BET																	<b>0 580 314 097</b>	
<b>i Twinport [C]</b>	1,4	66	Z 14 XEP <Twinport Ecotec>				09.04-01.11																			<b>0 986 580 807</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ OPEL

<b>1.6 CNG</b> [C]	1,6	69	Z 16 YNG <Ecotec Gasmotor>	06.06-01.11		<b>0 986 580 807</b>
		71	Y 16 YNG <Ecotec-Gas CNG>	04.05-05.06		<b>0 986 580 807</b>
i [C]	1,6	64	Z 16 SE <Ecotec>	10.01-08.04		<b>0 580 454 155</b>
<b>Corsa</b>						
<b>1.0</b> [E]	1,0	66/85	... <LE1>	10.14-12.19		<b>0 580 200 803</b>
i [B]	1,0	40	X 10 XE <Ecotec>			
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.96-09.00		<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.96-09.00	BET	<b>0 580 314 097</b>
i 12V, Twinport [C]	1,0	43/44	Z 10 XE; Z 10 XEP <Twinport ECO>	09.00-09.06	TFP	<b>0 986 580 807</b>
Twinport [D]	1,0	44	Z 10 XEP <Twinport ECO>	07.06-10.09		<b>0 580 314 138</b>
		48	A 10 XEP <Twinport ECO>	12.09-08.14		<b>0 580 200 104</b>
<b>1.2</b> [E]	1,2	51	... <LDC>	10.14-12.19		<b>0 580 200 966</b>
i [B]	1,2	33	C 12 NZ; X 12 SZ <Ecotec>	03.93-08.00		<b>0 580 314 154</b>
			12 NZ	03.93-08.00		<b>0 580 314 154</b>
		48	X 12 XE <Ecotec>			
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.97-08.00		<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.97-08.00	BET	<b>0 580 314 097</b>
i 16V, Twinport [C]	1,2	55/59	Z 12 XE <Ecotec>; Z 12 XEP <Ecotec>	09.00-09.06	TFP	<b>0 986 580 807</b>
LPG, Twinport [D]	1,2	57/59	Z 12 XEP; Z 12 XEP <Ecotec>	07.06-12.11		<b>0 580 314 138</b>
Twinport [D]	1,2	51/63	A 12 XEL <Ecotec>; A 12 XER <Ecotec>	12.09-08.14		<b>0 580 200 104</b>
<b>1.3</b> [E]	1,2	55/70	B 13 DT...; B 13 DTE; B 13 DTR	10.14-12.19		<b>0 986 580 419</b>
CDTI [D]	1,2	55	A 13 DTC <Ecotec>	01.11-08.14	SSJ	<b>0 986 580 419</b>
		66/70	A 13 DTH <Ecotec>; Z 13 DTE; Z 13 DTH <Ecotec>	07.06-09.10		<b>0 986 580 419</b>
		70	A 13 DT... <ecoFLEX>	10.10-08.14		<b>0 986 580 419</b>
i [B]	1,3	58	13 NE	01.96-12.00		<b>0 580 314 076</b>
i Utility [B]	1,3	58	13 NE	01.96-12.00		<b>F 000 TE1 184</b>
<b>1.4</b> i	1,4	66	C 14 SE	10.02-12.06		<b>0 580 314 004</b>
i [B]	1,4	44	C 14 NZ	03.93-08.00		<b>0 580 314 154</b>
			X 14 SZ <Ecotec>	09.96-09.00		<b>0 580 314 154</b>
		60/63	C 14 SE; C 14 SEL			
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	03.93-08.00		<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	03.93-08.00	BET	<b>0 580 314 097</b>
		66	X 14 XE <Ecotec>			
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	03.93-08.99		<b>0 580 454 155</b>
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	03.93-08.99	BET	<b>0 580 314 097</b>
i [E]	1,4	55/66	... <LDD>	10.14-12.19		<b>0 580 200 966</b>
i 16V, Twinport [C]	1,4	66	Z 14 XE <Ecotec>; Z 14 XEP <Twinport ECO>	09.00-09.06	TFP	<b>0 986 580 807</b>
LPG, Twinport [D]	1,4	64/66	Z 14 XEP; Z 14 XEP <Twinport ECO>	07.06-11.10		<b>0 580 314 138</b>
Twinport [D]	1,4	64/74	A 14 XEL <eco Flex>; A 14 XER <ecoFlex>	12.09-08.14		<b>0 580 200 104</b>
Twinport Turbo [D]	1,4	88	A 14 NEL <ecoFLEX Turbo>	07.12-08.14		<b>0 580 314 221</b>
<b>1.5 D</b> [B]	1,5	37	15 D <4EC1>	03.93-08.00		<b>0 580 314 079</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.6</b>	GSI, i, i GSI [B]	1,6	74/78/80	C 16 SEL; C 16 XE; X 16 XE <Ecotec> Fg.-Nr. Y3010333→,Y4063970→, 03.93-08.00 <b>0 580 454 155</b> Y6000001→ Fg.-Nr. →Y3010332, →Y4063969, 03.93-08.00 BET <b>0 580 314 097</b> →X6999999
	i [C]	1,6	62	Z 16 SE <Ecotec> 09.01-08.05 <b>0 580 454 155</b>
	i Turbo, i Turbo OPC [D]	1,6	110/141/148-152/155	A 16 LEL <Turbo Ecotec>; A 16 LER <Turbo Ecotec>; A 16 LES <Turbo Ecotec>; B 16 LER <LLU>; Z 16 LEL <Turbo Ecotec>; Z 16 LER <Turbo Ecotec> 02.07-08.15 <b>0 580 314 221</b>
	i Utility [B]	1,6	75	16 SE 09.98-12.06 <b>F 000 TE1 184</b>
<b>1.7</b>	D [B]	1,7	44	17 D <4EE1> 03.93-08.00 <b>0 580 314 079</b>
<b>1.8</b>	i 16V [C]	1,8	92	Z 18 XE <GSI /Ecotec> 09.01-08.05 TFP <b>0 986 580 807</b>
<b>Corsa Hatchback</b>				
<b>1.4</b>	i Sail [C]	1,4	65	e-tec X14NE 06.03-12.05 <b>F 01R 00R 011</b>
<b>Insignia</b>				
<b>1.4</b>	Turbo, Turbo LPG [A]	1,4	103	A 14 NET <Ecotec>; B 14 NET; B 14 NET <LUJ> 09.11-12.17 <b>0 580 200 368</b>
<b>1.6</b>	[A]	1,6	85	A 16 XER <LDE> 09.08-12.17 <b>0 580 200 044</b>
			88/100	B 16 DTH <LDI>; B 16 DTJ 07.15-12.17 <b>0 580 203 028</b>
<b>1.8</b>	, Sports Tourer [A]	1,8	103	A 18 XER <Ecotec>; B 18 XER 09.08-12.17 <b>0 580 200 044</b>
<b>2.0</b>	CDTI [A]	2,0	81/88/96/103	A 20 DT... <ecoFlex>; A 20 DT... <Ecotec>; A 20 DTE 09.08-12.17 <b>0 580 203 028</b>
			118	A 20 DTH <ecoFlex> 09.08-12.17 <b>0 580 203 028</b>
			125	B 20 DTH <LFS> 01.15-12.17 <b>0 580 203 028</b>
			140-143	A 20 DTR <Ecotec> 07.09-12.17 <b>0 580 203 028</b>
	CDTI 4x4 [A]	2,0	118	A 20 DTH <ecoFlex> 06.10-12.17 RAB <b>0 580 204 014</b>
			140-143	A 20 DTR <Ecotec> Fg.-Nr. →D1999999 07.09-12.17 RAB <b>0 580 204 014</b>
<b>Insignia Sports Tourer</b>				
<b>1.4</b>	, LPG [A]	1,4	103	A 14 NET <Ecotec>; B 14 NET; B 14 NET <LUJ> 09.11-12.17 <b>0 580 200 368</b>
<b>1.6</b>	[A]	1,6	85	A 16 XER <LDE> 02.09-12.17 <b>0 580 200 044</b>
			88/100	B 16 DTH <LDI>; B 16 DTJ 07.15-12.17 <b>0 580 203 028</b>
<b>1.8</b>	[A]	1,8	103	B 18 XER 10.15-12.17 <b>0 580 200 044</b>
<b>2.0</b>	CDTI [A]	2,0	81/96	A 20 DT... <ecoFlex>; A 20 DT... <Ecotec> 02.09-12.17 TW <b>0 580 203 028</b>
			88/103	A 20 DTE 09.13-12.17 <b>0 580 203 028</b>
			118	A 20 DTH <ecoFlex> 02.09-12.17 <b>0 580 203 028</b>
			125	B 20 DTH <LFS> 01.15-12.17 <b>0 580 203 028</b>
			140	A 20 DTR <Ecotec> 07.09-12.17 TW <b>0 580 203 028</b>
	CDTI 4x4 [A]	2,0	118	A 20 DTH <ecoFlex> 06.10-12.17 RAB <b>0 580 204 014</b>
			140-143	A 20 DTR <Ecotec> Fg.-Nr. →D1999999 07.09-12.17 RAB <b>0 580 204 014</b>
<b>Meriva</b>				
<b>1.4</b>	ecoFLEX, Ecotec [B]	1,4	88/103	A 14 NEL <ecoFLEX>; A 14 NET <Ecotec> 04.10-12.17 <b>0 580 200 080</b>
	ecoFLEX, Turbo [B]	1,4	88/103	B 14 NEL; B 14 NET <LUJ> 10.12-12.17 <b>0 580 200 080</b>
	Ecotec [B]	1,4	74	A 14 XER <ecoFlex> 04.10-12.17 <b>0 580 200 004</b>
				B 14 XER <LDD> 09.13-12.17 <b>0 580 200 004</b>
	i Twinport [A]	1,4	66	Z 14 XEP <Twinport Ecotec> Fg.-Nr. →64149026 07.04-03.10 <b>0 580 314 002</b> Fg.-Nr. 64149027→ 07.04-03.10 MFG <b>1 582 980 174</b>
<b>1.6</b>	i, i 16V Twinport [A]	1,6	64/74	Z 16 SE <Ecotec>; Z 16 XE <Ecotec> Fg.-Nr. →64149026 03.03-01.06 <b>0 580 314 002</b> Fg.-Nr. 64149027→ 03.03-01.06 MFG <b>1 582 980 174</b>
	i OPC Turbo [A]	1,6	132	Z 16 LET <Ecotec> 09.05-03.10 <b>0 580 314 166</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

◀ OPEL

<b>1.6 i 16V</b> Twinport [A]	1,6	77	Z 16 XEP <Ecotec> Fg.-Nr. →64246704 Fg.-Nr. 64246705→	01.06-03.10		<b>0 580 314 002</b> <b>1 582 980 174</b>
<b>1.7 CDTI</b> , DTI [A]	1,7	55/74	Y 17 DT <Turbo (EE4)>; Z 17 DTH	03.03-09.09	MFG	<b>1 582 980 111</b>
<b>1.8 i 16V</b> [A]	1,8	92	Z 18 XE <Ecotec> Fg.-Nr. →64149026 Fg.-Nr. 64149027→	03.03-03.10	MFG	<b>0 580 314 002</b> <b>1 582 980 174</b>

**Omega**

<b>2.0 i</b> [B]	2,0	85/100	X 20 SE <Ecotec>; X 20 XEV <Ecotec>; 20 SE <Ecotec> Fg.-Nr. X1093314→ Fg.-Nr. →X1093313	09.93-08.99		<b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.2 i</b> [B]	2,2	103-106 106	Z 22 XE Y 22 XE	09.00-09.03	BET	<b>0 580 453 489</b> <b>0 580 454 155</b>
<b>2.5 DTI Turbo</b> [B]	2,5	110	Y 25 TD	06.01-09.03		<b>0 986 580 131</b>
<b>i</b> [B]	2,5	125	X 25 XE <Ecotec> Fg.-Nr. X1093314→ Fg.-Nr. →X1093313	04.94-11.00		<b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.6 i</b> [B]	2,6	132	Y 26 SE <Ecotec> Teilenr. 9119098 Teilenr. 9196213	09.00-09.03	BET	<b>0 580 314 079</b> <b>0 580 453 489</b>
<b>3.0 i</b> [B]	3,0	155	X 30 XE <Ecotec> Teilenr. 9119098 Teilenr. 9120218 Teilenr. 9196213	04.94-02.01		<b>0 580 314 079</b> <b>0 580 454 155</b> <b>0 580 453 489</b>
<b>3.2 i</b> [B]	3,2	160	Y 32 SE <Ecotec> Teilenr. 9119098 Teilenr. 9196213	09.00-09.03	BET	<b>0 580 314 079</b> <b>0 580 453 489</b>

**Omega Caravan**

<b>2.0 i</b> [B]	2,0	85/100	X 20 SE <Ecotec>; X 20 XEV <Ecotec> Fg.-Nr. X1093314→ Fg.-Nr. →X1093313	09.93-08.99		<b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.2 i</b> [B]	2,2	103-106 106	Z 22 XE Y 22 XE	09.00-09.03		<b>0 580 314 079</b> <b>0 580 454 155</b>
<b>2.5 DTI turbo</b> [B]	2,5	110	Y 25 TD	06.01-09.03		<b>0 986 580 131</b>
<b>i</b> [B]	2,5	125	X 25 XE <Ecotec> Fg.-Nr. X1093314→ Fg.-Nr. →X1093313	04.94-11.00		<b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.6 i</b> [B]	2,6	132	Y 26 SE <Ecotec> Teilenr. 9119098 Teilenr. 9196213	09.00-09.03	BET	<b>0 580 314 079</b> <b>0 580 453 489</b>
<b>3.0 i</b> [B]	3,0	155	X 30 XE <Ecotec> Teilenr. 9119098 Teilenr. 9120218 Teilenr. 9196213	04.94-02.01		<b>0 580 314 079</b> <b>0 580 454 155</b> <b>0 580 453 489</b>
<b>3.2 i</b> [B]	3,2	160	Y 32 SE <Ecotec> Teilenr. 9119098 Teilenr. 9196213	09.00-09.03	BET	<b>0 580 314 079</b> <b>0 580 453 489</b>

**Signum**

<b>1.8 i</b>	1,8	90	Z 18 XE <Ecotec>	05.03-02.05		<b>0 986 580 807</b>
<b>2.0 Turbo</b>	2,0	129	Z 20 NET <Ecotec>	05.03-09.08		<b>0 986 580 807</b>
<b>2.2 Direct</b>	2,2	114	Z 22 YH <Ecotec>	05.03-09.08		<b>0 986 580 807</b>
<b>3.2 V6</b>	3,2	155	Z 32 SE <Ecotec>	05.03-09.05		<b>0 986 580 807</b>

**Tigra**

<b>1.4 i</b> [A]	1,4	63-66	X 14 XE <Ecotec> Fg.-Nr. Y3010333→, Y4063970→, Y6000001→ Fg.-Nr. →Y3010332, →Y4063969, →X6999999	09.94-08.99		<b>0 580 454 155</b> <b>0 580 314 097</b>
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ OPEL

<b>1.8</b> i [C]	1,8	81/90/103	Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>; Z 18 XER <Ecotec>	09.03-10.08		<b>0 986 580 807</b>
i 16V [B]	1,8	85	X 18 XE <Ecotec> Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.00		<b>0 580 454 155</b>
			X 18 XE1 <Ecotec> Fg.-Nr. X1167720→,Y7000001→, XS163120→ Fg.-Nr. →X1167719,→X7999999, →XS163119	09.98-08.00	BET	<b>0 580 454 155</b> <b>0 580 314 079</b>
		92	Z 18 XE <Ecotec>	09.00-09.03		<b>0 580 454 155</b>
<b>2.0</b> i, i 16V [B]	2,0	82/100	C 20 SEL; X 20 XEV <Ecotec>; 20 NEJ Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-09.02		<b>0 580 454 155</b> <b>0 580 314 079</b>
Turbo [C]	2,0	129	Z 20 NET <Ecotec>	09.03-10.08	FMH	<b>0 986 580 807</b>
<b>2.2</b> Direct, i [C]	2,2	108/110-114	Z 22 SE <Ecotec>; Z 22 YH <Ecotec>	09.03-10.08		<b>0 986 580 807</b>
i 16V [B]	2,2	108	Z 22 SE <Ecotec>	09.00-09.03		<b>0 580 454 155</b>
<b>2.5</b> i V6 [B]	2,5	125-143	X 25 XE <Ecotec> Fg.-Nr. X1166420→,X7074498→, XS163120→ Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.96-06.00	BET	<b>0 580 454 155</b> <b>0 580 314 079</b>
<b>2.6</b> V6 [B]	2,6	130	Y 26 SE <Ecotec>	09.00-09.02		<b>0 580 454 155</b>
<b>3.2</b> i [C]	3,2	155	Z 32 SE <Ecotec>	09.03-09.05		<b>0 986 580 807</b>
<b>Vivaro</b>						
<b>1.6</b> CDTI, CDTI BiTurbo [B]	1,6	66/70/85/88-89/92/103/107	R9M... Mot.-Typ R9M-MA, Mot.-Typ R9M-MB, Mot.-Typ R9M-MC, Mot.-Typ R9M-MG, Mot.-Typ R9M-MH Mot.-Typ R9M-MD, Mot.-Typ R9M-ME, Mot.-Typ R9M-MJ, Mot.-Typ R9M-MK	10.14-12.19		<b>0 580 203 168</b> <b>0 580 203 175</b>
<b>Zafira</b>						
<b>1.6</b> CNG [B]	1,6	69-71	Z 16 YNG <Ecotec Gasmotor>	09.05-03.10		<b>0 986 580 822</b>
i [A]	1,6	74	X 16 XEL <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8026165→ Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	03.99-08.99	BET	<b>0 580 454 155</b> <b>0 580 314 079</b>
i [B]	1,6	77/85	Z 16 XE <Ecotec> A 16 XER <LDE>; Z 16 XEP <Ecotec>; Z 16 XER <Ecotec>; Z 16 XE1 <Ecotec>	09.99-07.05 07.05-08.15		<b>0 580 454 155</b> <b>0 580 314 114</b>
i CNG [A]	1,6	69-73	Z 16 YNG <Ecotec Gasmotor>	09.01-07.05		<b>0 986 580 822</b>
<b>1.8</b> i [A]	1,8	85	X 18 XE1 <Ecotec> Fg.-Nr. Y2042871→,Y5052847→, Y8038291→ Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	03.99-08.00		<b>0 580 454 155</b> <b>0 580 314 079</b>
		92	Z 18 XE <Ecotec>	09.00-07.05		<b>0 580 454 155</b>
i [C]	1,8	85-88/103	A 18 XEL; A 18 XER <Ecotec>	01.12-12.19		<b>0 580 200 370</b>



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.8 i, LPG [B]	1,8	88/101-103	A 18 XEL; A 18 XER <Ecotec>; Z 18 XER <eco Flex>; Z 18 XER <Ecotec>	07.05-08.15																						0580 314 114
1.9 CDTI [B]	1,9	74/88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTL <Ecotec>	07.05-12.10																						0580 303 062
2.0 Turbo [A]	2,0	141-147	Z 20 LET <Turbo Ecotec>	09.01-07.05	BET																					0 580 453 489
Turbo [B]	2,0	147	Z 20 LER <Ecotec>	07.05-12.10																						0580 314 116
		177	Z 20 LEH <Ecotec>	01.06-12.10																						0580 314 157
2.2 i [A]	2,2	108	Z 22 SE <Ecotec>	09.00-07.05	BET																					0 580 453 489
i Direct [B]	2,2	110	Z 22 YH <Ecotec>	07.05-12.10																						0580 314 134

PEUGEOT

Boxer

2.0 HDi [U3]	2,0	62	RHV <DW10TD>	09.01-02.02																						0580 303 016	
HDi [U5]	2,0	62	RHV <DW10TD>	02.02-05.06																						0580 303 016	
2.2 HDi [U5]	2,2	74	4HY <DW12TED>	02.02-12.06																						0580 303 016	
HDi [U9]	2,2	74/88/95	4HM <22DT>; 4HU <22DT>; 4HV <22DT>	06.06-06.16	MHE,TW																					0580 303 076	
		81/96/110	4HG <PUMA C/PC81 Euro 5>; 4HH <PUMA C/PC96 Euro 5>; 4HJ <PUMA C/PC110 Euro 5>	06.11-12.15	MHE																					0580 303 105	
																											0580 303 076
2.3 HDi [U5]	2,3	81	F1AE0481C <2.3 TD SOFIM>	02.02-05.06																						0580 303 016	
2.8 D, D Turbo, HDi	2,8	66/91/93	; 8140.43S	01.02-09.09																						0580 303 016	
HDi [U3]	2,8	94	8140.43S	09.00-02.02																						0580 303 016	
HDi [U5]	2,8	94/107	8140 43N <SOFIM 2800 HDi>; 8140.43S	02.02-05.06																						0580 303 016	
3.0 HDi [U9]	3,0	130	F1CE3481E <30 DT PEF Euro 5>	03.11-12.15	90L,MHE																					0580 303 076	

Expert

1.8 i [U64]	1,8	70	L6B <XU7JP> Org.-Nr. 8974→	07.01-01.07	TW																					0986 580 261
2.0 HDi [U64]	2,0	70/80/81	RHW <DW10ATED4/L4>; RHX <DW10BTED>; RHZ <DW10ATED> Org.-Nr. →8973 Org.-Nr. 8974→	10.99-06.01 07.01-01.07																						0580 303 025 0986 580 217
i 16V [U64]	2,0	100	RFN <EW10J4> Org.-Nr. 8974→	07.01-01.07	TW																					0986 580 261
16V [G9]	2,0	103	RF... <EW10A>	02.07-12.16	MXF																					0986 580 389

Partner

1.1 i [M4]	1,1	44	HDY <TU1M+>; HDZ <TU1M+> Org.-Nr. →8091	07.96-08.02 07.96-01.99	BO																					0580 305 003 0986 580 170
			HFX <TU1JP>	09.00-08.02																						0986 580 310
i [M5]	1,1	44	HFX <TU1JP>	09.02-10.05																						0986 580 310
1.4 i	1,4	55	KFX <TU3JP>	07.02→																						0986 580 310
i [M4]	1,4	55	KFW <TU3JP/L4> KFX <TU3JP> Org.-Nr. 8610→	09.00-08.02 07.00-08.02																						0986 580 310
			K6C <TU3JP> Org.-Nr. →8091	06.98-01.99																						0986 580 171
			Org.-Nr. 8610→	07.00-08.02																						0986 580 310
i [M5]	1,4	55	KFW <TU3A>; KFW <TU3JP>	09.02-04.08																						0986 580 310
1.6 HDi [B9]	1,6	55	9HT <DV6B/DV6BUTED4>	05.08-02.12																						0986 580 384
		55/66/68/84	9HL <DV6C>; 9HN <DV6ETED4>; 9HP <DV6DTED>; 9HS <DV6TED4BU/FAP>	10.09-04.15																						0986 580 385
		55/68	9HJ <DV6DTED M>; 9HK <DV6ETED M>	06.11-03.15	MPR MPR																					0986 580 385 0986 580 384
		66	9HV <DV6TED4/FAP> 9HX <DV6ATED4/DV6AUTED4>	10.08-02.12 05.08-02.12																						0986 580 385 0986 580 384
		66/82	9H... <DV6C>; 9HF <DV6DTED>	03.10-04.15																						0986 580 385
		80-81	9HZ <DV6TED4/FAP>	05.08-02.12																						0986 580 385
i 16V	1,6	81	N6A <TU5JP4>	02.04→																						0986 580 310







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.4 i [T1]	1,4	55	KFW <TU3JP/TU3A>	02.06-03.09	MMP	0986 580 252	
			Teilenr. 16 074 016 80	02.06-03.09	MMP,MXF	0986 580 993	
			Teilenr. 1525 H8	02.06-03.09	MMP	0986 580 310	
			Teilenr. 1525 Y1	02.06-03.09	MMP,MXF	0986 580 960	
			KFX <TU3JP>; K6C/ K6D <TU3JP>				
			Org.-Nr. ->08910	06.98-04.01	MMP	0986 580 310	
			Org.-Nr. 08911->	05.01-02.09	MMP	0986 580 252	
i 16V [T1]	1,4	65	KFU <ET3J4>	10.03-05.06	MMP	0986 580 252	
			Teilenr. 16 074 016 80	10.03-05.06	MMP,MXF	0986 580 993	
			Teilenr. 1525 H8	10.03-05.06	MMP	0986 580 310	
			Teilenr. 1525 Y1	10.03-05.06	MMP,MXF	0986 580 960	
1.6 HDi [T1]	1,6	80	9H... <DV6TED4>	05.04-03.07		0 986 580 366	
i	1,6	65	NFZ <TU5JP>	10.99-09.01		0986 580 310	
i, i 16V [T1]	1,6	66/80	NFU <TU5JP4>; NFZ <TU5JP>				
			Org.-Nr. ->08910	06.98-04.01	MMP	0986 580 310	
			Org.-Nr. 08911->	05.01-08.07	MMP	0986 580 252	
			Teilenr. 16 074 016 80	06.98-08.07	MMP,MXF	0986 580 993	
			Teilenr. 1525 H8	06.98-08.07	MMP	0986 580 310	
			Teilenr. 1525 Y1	06.98-08.07	MMP,MXF	0986 580 960	
1.9 D [T1]	1,9	51	WJZ <DW8>	06.98-10.01		0 986 580 291	
			WJY <DW8B>	02.99-03.06		0 986 580 366	
2.0 HDi [T1]	2,0	66	RHY <DW10TD>	04.99-10.05	D25	0986 580 216	
					YN1	0986 580 218	
					20D	0986 580 174	
i RC [T1]	2,0	130	RFK <EW10J4S>	03.03-08.06	MMP	0986 580 252	
			Teilenr. 16 074 016 80	03.03-08.06	MMP,MXF	0986 580 993	
			Teilenr. 1525 H8	03.03-08.06	MMP	0986 580 310	
			Teilenr. 1525 Y1	03.03-08.06	MMP,MXF	0986 580 960	
i S16 [T1]	2,0	99	RFR <EW10J4>	01.99-09.00	MMP	0986 580 310	
			Teilenr. 16 074 016 80	01.99-09.00	MMP,MXF	0986 580 993	
			Teilenr. 1525 H8	01.99-09.00	MMP	0986 580 310	
			Teilenr. 1525 Y1	01.99-09.00	MMP,MXF	0986 580 960	
			100	RFN <EW10J4>			
			Org.-Nr. ->08910	10.00-04.01	MMP	0986 580 310	
Org.-Nr. 08911->	05.01-11.04	MMP	0986 580 252				
Teilenr. 16 074 016 80	10.00-11.04	MMP,MXF	0986 580 993				
Teilenr. 1525 H8	10.00-11.04	MMP	0986 580 310				
Teilenr. 1525 Y1	10.00-11.04	MMP,MXF	0986 580 960				
<b>206+</b>							
1.1 [T3E]	1,1	44	HFV <TU1AE5>; HFX <TU1A>	03.09-05.13	MXF	0986 580 960	
					MXF	0986 580 993	
1.4 [T3E]	1,4	54/55	KF... <TU3A>; KFT <TU3AE5>	03.09-05.13	MXF	0986 580 960	
					MXF	0986 580 993	
					MXF	0986 580 993	
Hdi [T3E]	1,4	50	8HR <DV4C>; 8HZ <DV4TD>	03.09-05.13		0 986 580 366	
1.6 [T3E]	1,6	80	NFU <TU5JP4>	02.11-05.13		0986 580 993	
<b>206 CC</b>							
1.6 HDi [T1]	1,6	80	9H... <DV6TED4>	06.05-03.07		0 986 580 291	
i 16V [T1]	1,6	80	NFU <TU5JP4>	09.00-03.07	BIO	0986 580 310	
2.0 i S16 [T1]	2,0	100	RFN <EW10J4>	09.00-03.07		0986 580 310	
<b>206 Sedan</b>							
1.6 16V [T1]	1,6	80	NFU <TU5JP4>	03.07-12.10	MMP	0986 580 252	
			Teilenr. 16 074 016 80	03.07-12.10	MMP,MXF	0986 580 993	
			Teilenr. 1525 H8	03.07-12.10	MMP	0986 580 310	
			Teilenr. 1525 Y1	03.07-12.10	MMP,MXF	0986 580 960	
<b>206 SW</b>							
1.1 i [T1]	1,1	44	HFX <TU1JP/L4/FL5>	03.02-10.05	MMP	0986 580 252	
			Teilenr. 16 074 016 80	03.02-10.05	MMP,MXF	0986 580 993	
			Teilenr. 1525 H8	03.02-10.05	MMP	0986 580 310	
			Teilenr. 1525 Y1	03.02-10.05	MMP,MXF	0986 580 960	
1.4 HDi [T1]	1,4	50	8H... <DV4TD>	03.02-12.06		0 986 580 366	







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>1.4 i</b>	1,4	55	KFW <TU3JP>	03.05-12.05	<b>0 580 454 001</b>	
i, i 16V [T1]	1,4	55/65	KF... <TU3JP/TU3A/L4/FL5>; KFU <ET3J4>	03.02-12.06	MMP	<b>0 986 580 252</b>
			Teilenr. 16 074 016 80	03.02-12.06	MMP, MXF	<b>0 986 580 993</b>
			Teilenr. 1525 H8	03.02-12.06	MMP	<b>0 986 580 310</b>
			Teilenr. 1525 Y1	03.02-12.06	MMP, MXF	<b>0 986 580 960</b>
<b>1.6 HDi [T1]</b>	1,6	80	9H... <DV6TED4>	05.04-12.06		<b>0 986 580 366</b>
i 16V [T1]	1,6	80	NFU <TU5JP4>	03.02-12.06	MMP	<b>0 986 580 252</b>
			Teilenr. 16 074 016 80	03.02-12.06	MMP, MXF	<b>0 986 580 993</b>
			Teilenr. 1525 H8	03.02-12.06	MMP	<b>0 986 580 310</b>
			Teilenr. 1525 Y1	03.02-12.06	MMP, MXF	<b>0 986 580 960</b>
<b>2.0 HDi [T1]</b>	2,0	66	RHY <DW10TD>	03.02-10.05		<b>0 986 580 218</b>
i S16 [T1]	2,0	100	RFN <EW10J4>	03.02-10.05	MMP	<b>0 986 580 252</b>
			Teilenr. 16 074 016 80	03.02-10.05	MMP, MXF	<b>0 986 580 993</b>
			Teilenr. 1525 H8	03.02-10.05	MMP	<b>0 986 580 310</b>
			Teilenr. 1525 Y1	03.02-10.05	MMP, MXF	<b>0 986 580 960</b>
<b>207</b>						
<b>1.4 HDi [A7]</b>	1,4	50	8HR <DV4C>	05.10-10.12		<b>0 986 580 382</b>
			8HZ <DV4TD>	05.06-04.10		<b>0 986 580 383</b>
i [A7]	1,4	54	KF... <TU3A>	05.06-06.09	MXF	<b>0 986 580 381</b>
i, VTi, 16V [A7]	1,4	65/70-72	KFU <ET3J4>; 8F... <EP3C>; 8FS <EP3>	05.06-04.12	MXF	<b>0 986 580 381</b>
LPG [A7]	1,4	54	KFT <TU3AE5>	07.09-04.12		<b>0 986 580 381</b>
<b>1.6 , i, VTi [A7]</b>	1,6	80-81/88	N... <TU5JP4>; 5FS <EP6C>; 5FW <EP6>	05.06-12.11	MXF	<b>0 986 580 381</b>
HDi [A7]	1,6	66	9HX <DV6ATED4>	05.06-04.11		<b>0 986 580 383</b>
		66/68/82	9HP <DV6DTED>; 9HR <DV6C>; 9HV <DV6TED4/FAP>	06.07-04.12		<b>0 986 580 382</b>
		80	9H... <DV6TED4>	05.06-04.10	MPR	<b>0 986 580 382</b>
					MPR	<b>0 986 580 383</b>
<b>207+</b>						
<b>1.4 HDi</b>	1,4	50	8HR <DV4C>	11.12-06.15		<b>0 986 580 382</b>
i	1,4	54	KFT <TU3AE5>	11.12-06.15		<b>0 986 580 381</b>
<b>207 CC</b>						
<b>1.6 , VTi [A7]</b>	1,6	88	5FS <EP6C>; 5FW <EP6>	03.07-07.13	MXF	<b>0 986 580 381</b>
HDi [A7]	1,6	80/82	9H... <DV6TED4>; 9HR <DV6C>	03.07-06.15		<b>0 986 580 382</b>
<b>207 SW</b>						
<b>1.4 i, VTi [A7]</b>	1,4	54/70-72	KFV <TU3A>; 8F... <EP3C>; 8FS <EP3>	06.07-12.13	MXF	<b>0 986 580 381</b>
LPG [A7]	1,4	54	KFT <TU3AE5>	07.09-12.13		<b>0 986 580 381</b>
<b>1.6 HDi [A7]</b>	1,6	66	9HX <DV6ATED4>	06.07-04.11		<b>0 986 580 383</b>
		66/68/82	9HP <DV6DTED>; 9HR <DV6C>; 9HV <DV6TED4/FAP>	06.07-07.13		<b>0 986 580 382</b>
		80	9H... <DV6TED4>	06.07-04.10	MPR	<b>0 986 580 382</b>
					MPR	<b>0 986 580 383</b>
i, VTi [A7]	1,6	88	5FS <EP6C>; 5FW <EP6>	06.07-12.13	MXF	<b>0 986 580 381</b>
<b>306</b>						
<b>1.1 i [N3]</b>	1,1	40/44	HDY <TU1M+>; HDZ <TU1M+>	01.96-04.97		<b>0 580 305 003 0 986 580 103</b>
<b>1.4 [N5]</b>	1,4	55	K5A <TU3.2>	05.97-10.03		<b>0 986 580 290</b>
i [N3]	1,4	55	KDX <TU3MC>	01.93-04.97		<b>0 580 305 003 0 986 580 103</b>
			KFX <TU3JP>	09.96-04.97		<b>0 580 313 057 0 986 580 103</b>
i [N5]	1,4	55	KFW <TU3JP/L4>; KFX <TU3JP>	05.97-10.03		<b>0 986 580 173</b>
			K6C <TU3JP>; K6D <TU3JP>	05.97-10.03		<b>0 986 580 173</b>
<b>1.6 i [N3]</b>	1,6	65-66	NFZ <TU5JP>	01.93-04.97		<b>0 580 313 057 0 986 580 103</b>
i [N5]	1,6	65-66/74	NFT <TU5JP/L4>; NFZ <TU5JP>	05.97-10.03		<b>0 986 580 173</b>
<b>1.8 D [N3]</b>	1,8	44	A9A <XUD7>	05.93-04.97		<b>0 986 580 103</b>
			161A <XUD7>	05.93-04.97		<b>0 986 580 103</b>
D [N5]	1,8	44	A9A, 161A <XUD7>	05.97-10.03		<b>0 986 580 290</b>
i	1,8	74	<XU7JP>	03.97-03.07	<b>0 580 464 038</b>	<b>0 986 580 173</b>
i [N3]	1,8	74-76	LFZ <XU7JP KAT.>; L6A <XU7JP>	01.93-04.97		<b>0 580 313 057 0 986 580 103</b>
i, i 16V [N5]	1,8	74-76/81	LFY <XU7JP4>; LFZ <XU7JP KAT.>; L6A <XU7JP>	05.97-10.03		<b>0 986 580 173</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.9</b> D, D Turbo [N3]	1,9	47-48/50/51/66-67/68	DHY <XUD9TE>; DJY <XUD9Y>; DJZ <XUD9Y>; D8A <XUD9TE>; D9B <XUD9A>		05.93-04.97																					<b>0 986 580 103</b>	
D, D Turbo [N5]	1,9	50/51/52/55/66	DHV <XUD9BSD>; DHY <XUD9TE>; DJY <XUD9>; D9B <XUD9>; WJY <DW8B>; WJZ <DW8>		05.97-10.03																					<b>0 986 580 290</b>	
<b>2.0</b> i, i 16V [N3]	2,0	89-90/110-114/120	RFS <XU10J4RS>; RFT <XU10J4>; RFX <XU10J2 Kat.>; RFY <XU10J4>; R6D <XU10J2>		08.93-04.97																					<b>0 580 313 057</b> <b>0 986 580 103</b>	
i 16V [N5]	2,0	97-99/120	RFS <XU10J4RS>; RFV <XU10J4R>; R6E <XU10J4R>		05.97-10.03																					<b>0 986 580 173</b>	
<b>306 Break</b>																											
<b>1.4</b> [N5]	1,4	55	K5A <TU3.2>		05.97-03.02																					<b>0 986 580 290</b>	
i [N5]	1,4	55	KFW <TU3JP/L4>; KFX <TU3JP> K6C <TU3JP>; K6D <TU3JP>		05.97-03.02																					<b>0 986 580 173</b>	
<b>1.6</b> i [N5]	1,6	65-66/74	NFT <TU5JP/L4>; NFZ <TU5JP>		05.97-03.02																					<b>0 986 580 173</b>	
<b>1.8</b> i, i 16V [N5]	1,8	74-76/81	LFY <XU7JP4>; LFZ <XU7JP KAT.>; L6A <XU7JP>		05.97-03.02																					<b>0 986 580 173</b>	
<b>1.9</b> D, D Turbo [N5]	1,9	50/51/52/55/66	DHV <XUD9BSD>; DHY <XUD9TE>; DJY <XUD9>; D9B <XUD9>; WJY <DW8B>; WJZ <DW8>		05.97-03.02																					<b>0 986 580 290</b>	
<b>2.0</b> i 16V [N5]	2,0	97-99	RFV <XU10J4R>		05.97-03.02																					<b>0 986 580 173</b>	
<b>306 Cabriolet</b>																											
<b>1.6</b> i [N3]	1,6	65-66	NFZ <TU5JP>		01.93-04.97																					<b>0 580 313 057</b>	
i [N5]	1,6	65-66/74	NFT <TU5JP/L4>; NFZ <TU5JP>		05.97-10.03																					<b>0 986 580 222</b>	
<b>1.8</b> i [N3]	1,8	74-76	LFZ <XU7JP KAT.>; L6A <XU7JP>		01.93-04.97																					<b>0 580 313 057</b>	
i, i 16V [N5]	1,8	74-76/81	LFY <XU7JP4>; LFZ <XU7JP KAT>		05.97-10.03																					<b>0 986 580 222</b>	
<b>2.0</b> i [N3]	2,0	89-90	RFX <XU10J2 Kat.>; R6D <XU10J2>		08.93-04.97																					<b>0 580 313 057</b>	
i 16V [N5]	2,0	97-99	RFV <XU10J4R>		05.97-10.03																					<b>0 986 580 222</b>	
<b>307</b>																											
<b>1.4</b> HDi [T5]	1,4	50	8HZ <DV4TD>		10.01-05.05																					<b>0 986 580 365</b>	
i [T6]	1,4	65	KFU <ET3J4>		06.05-08.07					ORK																<b>0 986 580 939</b>	
										ORK																<b>0 986 580 959</b>	
i, i 16V [T5]	1,4	55/65	KFU <ET3J4>; KFW <TU3JP>		08.00-05.05					ORK																<b>0 986 580 939</b>	
										ORK																	<b>0 986 580 959</b>
<b>1.6</b> HDi [T5]	1,6	66/80	9H... <DV6TED4>; 9HX <DV6ATED4>		02.04-05.05																					<b>0 986 580 365</b>	
HDi [T6]	1,6	66	9HY <DV6TED4/FAP> 9HX <DV6ATED4> Org.-Nr. 10734 →		05.06-08.07																					<b>0 986 580 365</b>	
		80	9H... <DV6TED4> Org.-Nr. →10737 Org.-Nr. 10734 →, Teiln. 16 133 025 80 Teiln. 16 133 026 80		05.06-08.07																					<b>0 986 580 365</b>	
					06.05-04.06					MPR																<b>0 986 580 365</b>	
					05.06-08.07					MPR																<b>0 986 580 365</b>	
i [T5]	1,6	80	NFU <TU5JP4>		06.05-08.07					MPR																<b>0 986 580 215</b>	
					08.00-05.05					ORK																<b>0 986 580 939</b>	
										ORK																<b>0 986 580 959</b>	
i [T6]	1,6	80	NFU <TU5JP4>		06.05-08.07																					<b>0 986 580 959</b>	
i 16V [T5]	1,6	81	N6A <TU5JP4>		06.04-04.06																					<b>0 580 314 310</b>	
																										<b>0 986 580 215</b>	
<b>2.0</b> HDi [T5]	2,0	66	RHY <DW10TD>		08.00-05.05					BOM																<b>0 986 580 215</b>	
		79	RHS <DW10ATED/FAP>		03.02-05.05					SIM																<b>0 986 580 215</b>	
		100	RHR <DW10BTED4/FAP>		10.03-05.05																					<b>0 986 580 365</b>	
HDi [T6]	2,0	100	RHR <DW10BTED4/FAP>		06.05-08.07																					<b>0 986 580 365</b>	
i [T5]	2,0	100	RFN <EW10J4>		08.00-05.05					ORK																<b>0 986 580 939</b>	
										ORK																<b>0 986 580 959</b>	
i [T6]	2,0	103	RFJ <EW10A>		06.05-08.07																					<b>0 986 580 959</b>	
		130	RFK <EW10J4S>		06.05-12.06																					<b>0 986 580 959</b>	
i 16V [T5]	2,0	105	RFJ <EW10A>		06.04-04.06																					<b>0 986 580 215</b>	
i 16V [T6]	2,0	105	RFJ <EW10A>		05.06-12.10																					<b>0 986 580 939</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

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<b>307 Break/SW</b>																										
1.4 HDi [T5]	1,4	50	8HZ <DV4TD>																							0 986 580 367
i [T5]	1,4	55	KFW <TU3JP>																							0 986 580 939
																										0 986 580 959
i [T6]	1,4	65	KFU <ET3J4>																							0 986 580 939
																										0 986 580 261
i 16V [T5]	1,4	65	KFU <ET3J4>																							0 986 580 261
1.6 HDi [T5]	1,6	66/80	9H... <DV6TED4>; 9HX <DV6ATED4>																							0 986 580 367
HDi [T6]	1,6	66/80	9H... <DV6TED4>; 9HV <DV6TED4/FAP>; 9HX <DV6ATED4>																							0 986 580 367
i [T5]	1,6	80	NFU <TU5JP4>																							0 986 580 261
i 16V [T6]	1,6	80	NFU <TU5JP4>																							0 986 580 261
			Org.-Nr. →10737																							0 986 580 261
			Org.-Nr. 10738 →																							0 986 580 388
2.0 HDi [T5]	2,0	66	RHY <DW10TD>																							0 986 580 217
																										0 986 580 217
		79/100	RHR <DW10BTED4/FAP>; RHS <DW10ATED/FAP>																							0 986 580 217
HDi [T6]	2,0	100	RHR <DW10BTED4/FAP>																							0 986 580 367
i [T5]	2,0	100	RFN <EW10J4>																							0 986 580 261
i [T6]	2,0	103	RFJ <EW10A>																							0 986 580 261
<b>307 CC</b>																										
1.6 i [T6]	1,6	80	NFU <TU5JP4>																							0 986 580 939
																										0 986 580 959
2.0 HDi [T6]	2,0	100	RHR <DW10BTED4/FAP>																							0 986 580 365
			Org.-Nr. →10737																							0 986 580 365
i, i Sport [T5]	2,0	100/130	RFK <EW10J4S>; RFN <EW10J4>																							0 986 580 939
																										0 986 580 959
i, i Sport [T6]	2,0	103/130	RFJ <EW10A>; RFK <EW10J4S>																							0 986 580 939
																										0 986 580 959
<b>308</b>																										
1.4 i, VTi [T7]	1,4	70/72	8FR <EP3C>; 8FS <EP3>																							0 986 580 374
																										0 986 580 375
1.6 i [T7]	1,6	80	N... <TU5JP4>																							0 986 580 374
																										0 986 580 375
																										0 580 314 181
i, THP [T7]	1,6	88/115	5FV <EP6CDT>; 5FW <EP6>																							0 986 580 374
																										0 986 580 375
THP [T7]	1,6	110	5FE <EP6CDT MD>																							0 986 580 391
		110/128	5FX <EP6DT>; 5FY <EP6DTS>																							0 986 580 391
		120	5FM <EP6CDT M>																							0 986 580 374
THP, THP GTi [T7]	1,6	103/147	5FT <EP6DT>; 5FU <EP6CDTX>																							0 986 580 391
VTi [T7]	1,6	88	5FS <EP6C>																							0 986 580 374
																										0 986 580 375
			5FS <EP6C M>																							0 986 580 374
2.0 i [T7]	2,0	103	RFJ <EW10A>																							0 986 580 374
																										0 986 580 375
																										0 580 314 181
<b>308 CC</b>																										
1.6 THP [T7]	1,6	110	5FE <EP6CDT MD>																							0 986 580 391
		120	5FM <EP6CDT M>																							0 986 580 374
THP, THP GTi [T7]	1,6	103/110/115/147	5FT <EP6DT>; 5FU <EP6CDTX>; 5FV <EP6CDT>; 5FX <EP6DT>																							0 986 580 391
VTi [T7]	1,6	88	5FS <EP6C>																							0 986 580 374
																										0 986 580 375
<b>308 SW</b>																										
1.4 i, VTi [T7]	1,4	70/72	8FR <EP3C>; 8FS <EP3>																							0 986 580 388
1.6 i [T7]	1,6	88	5FW <EP6>																							0 986 580 388
THP [T7]	1,6	103/115	5FT <EP6DT>; 5FV <EP6CDT>																							0 986 580 390
		110	5FE <EP6CDT MD>																							0 986 580 390



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.6 THP [T7]</b>	1,6	110/128	5FX <EP6DT>; 5FY <EP6DTS>	05.08-04.10	MXF	<b>0986 580 390</b>	
THP, VTi [T7]	1,6	88/120	5FM <EP6CDT M>; 5FS <EP6C>; 5FS <EP6C M>	12.09-01.14	MXF	<b>0986 580 388</b>	
<b>2.0 i [T7]</b>	2,0	103	RFJ <EW10A>	05.08-04.12	MBE, MXF	<b>0986 580 388</b>	
<b>405</b>							
<b>1.4 i [4]</b>	1,4	55	KDX <TU3MC Kat.>	06.92-04.97		<b>0 580 453 940</b>	
<b>1.6 i [4]</b>	1,6	65-66	BDY <XU5M Kat.>	06.92-04.97		<b>0 580 453 940</b>	
<b>1.8 i</b>	1,8	74	<XU7JP>	10.93-10.04	UVJ	<b>0 580 464 070</b>	
				03.97-10.04		<b>0 580 464 038</b>	
			<XU7UP>	04.96-04.97		<b>0 580 464 038</b>	
				04.96-04.06		<b>0 580 464 038</b>	
i [4]	1,8	74-76	LFZ <XU7JP Kat.>	06.92-04.97		<b>0 580 464 038</b>	
					UVJ	<b>0 580 464 070</b>	
			L6A <XU7JP>	06.92-04.97		<b>0 580 464 038</b>	
<b>1.9 D, D Turbo [4]</b>	1,9	50/66-68	DHY <XUD9TE Kat.>; DJY <XUD9Y>	06.92-04.97		<b>0 986 580 117</b>	
		51-52/68	D8A <XUD9TE>; D9B <XUD9A>	06.92-04.97		<b>0 986 580 117</b>	
i [4]	1,9	89	D6D <XU9J2>	06.92-04.97		<b>0 580 464 038</b>	
						UVJ	<b>0 580 464 070</b>
<b>2.0 i [4]</b>	2,0	89-91	R6D <XU10J2>	06.92-04.97		<b>0 580 464 038</b>	
i, i 4x4, i T16 4x4 [4]	2,0	89-91/	RFX <XU10J2 Kat.>; RGZ	06.92-04.97		<b>0 580 464 038</b>	
		144-159	<XU10J4TE>		UVJ	<b>0 580 464 070</b>	
<b>405 Break</b>							
<b>1.4 i [4]</b>	1,4	55	KDX <TU3MC Kat.>	06.92-04.97		<b>0 580 453 940</b>	
<b>1.6 i [4]</b>	1,6	65-66	BDY <XU5M Kat.>	06.92-04.97		<b>0 580 453 940</b>	
<b>1.8 i [4]</b>	1,8	74-76	LFZ <XU7JP Kat.>	06.92-04.97		<b>0 580 464 038</b>	
						UVJ	<b>0 580 464 070</b>
			L6A <XU7JP>	06.92-04.97		<b>0 580 464 038</b>	
<b>1.9 D, D Turbo [4]</b>	1,9	50/66-68	DHY <XUD9TE Kat.>; DJY <XUD9Y>	06.92-04.97		<b>0 986 580 117</b>	
		51-52/68	D8A <XUD9TE>; D9B <XUD9A>	06.92-04.97		<b>0 986 580 117</b>	
i [4]	1,9	89	D6D <XU9J2>	06.92-04.97		<b>0 580 464 038</b>	
						UVJ	<b>0 580 464 070</b>
<b>2.0 i [4]</b>	2,0	89-91	R6D <XU10J2>	06.92-04.97		<b>0 580 464 038</b>	
i, i 4x4 [4]	2,0	89-91	RFX <XU10J2 Kat.>	06.92-04.97		<b>0 580 464 038</b>	
					UVJ	<b>0 580 464 070</b>	
<b>405 Mi16</b>							
<b>2.0 i [4]</b>	2,0	110-118	RFT <XU10J4>; RFY <XU10J4>	01.93-04.97		<b>0 580 464 038</b>	
					UVJ	<b>0 580 464 070</b>	
<b>406</b>							
<b>1.6 i [D8]</b>	1,6	65	BFZ <XU5JP>				
			Org.-Nr. →7482	10.95-05.97		<b>0 986 580 175</b>	
			Org.-Nr. 7483→7968	06.97-08.98		<b>0 986 580 176</b>	
<b>1.8 i [D8]</b>	1,8	66	LFX <XU7JB>				
			Org.-Nr. 7483→7968	09.97-08.98		<b>0 986 580 176</b>	
i, i 16V [D8]	1,8	74-76/81-	LFY <XU7JP4>; L6A <XU7JP>				
		82	Org.-Nr. →7482	10.95-05.97		<b>0 986 580 175</b>	
			Org.-Nr. 7483→7968	06.97-08.98		<b>0 986 580 176</b>	
i 16V [D9]	1,8	85	6FZ <EW7J4>	10.00-06.04	ORK	<b>0 986 580 993</b>	
						ORK	<b>0 986 580 961</b>
<b>2.0 HDi [D8]</b>	2,0	80	RHZ <DW10ATED>	10.98-03.99		<b>0 580 303 026</b>	
HDi [D9]	2,0	66	RHY <DW10TD>				
			Org.-Nr. →8575	04.99-05.00		<b>0 580 303 027</b>	
			Org.-Nr. 8576→8974	06.00-06.01		<b>0 986 580 216</b>	
			Org.-Nr. 8975→	07.01-06.04	SIM	<b>0 986 580 366</b>	
					SIM	<b>0 986 580 216</b>	
			79	RHS <DW10ATED/FAP>	08.01-06.04		<b>0 986 580 216</b>
			80	RHZ <DW10ATED>			
			Org.-Nr. →8575	04.99-05.00		<b>0 580 303 027</b>	
Org.-Nr. 8576→	06.00-06.04		<b>0 986 580 216</b>				
i Turbo, i 16V [D8]	2,0	97-99/104-110	RFV <XU10J4R>; RG... <XU10J2TE>				
			Org.-Nr. →7482	10.95-05.97		<b>0 986 580 175</b>	
			Org.-Nr. 7483→7968	06.97-08.98		<b>0 986 580 176</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>2.0 i 16V [D8]</b>	2,0	97-99	R6E <XU10J4R> Org.-Nr. →7482 Org.-Nr. 7483→7968	12.95-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i 16V [D9]	2,0	99	RFR <EW10J4> Org.-Nr. 8576→	06.00-08.00	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
		100	RFN <EW10J4>	08.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>2.2 HDi [D9]</b>	2,2	98	4HX <DW12TED4>	03.00-06.04		<b>0 986 580 216</b>
i 16V [D9]	2,2	116	3FZ <EW12J4> Org.-Nr. 8576→	06.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>3.0 i [D8]</b>	3,0	140-143	XFZ <ES9J4> Org.-Nr. →7482 Org.-Nr. 7483→7968	08.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i [D9]	3,0	140-143/ 150	XFZ <ES9J4>; XFX <ES9J4S>; XFX <ES9J4> Org.-Nr. 8576→	06.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>406 Break</b>						
<b>1.8 i [D8]</b>	1,8	66	LFX <XU7JB> Org.-Nr. 7483→7968	09.97-08.98		<b>0 986 580 176</b>
i, i 16V [D8]	1,8	74-76/81- 82	LFY <XU7JP4/L3>; L6A <XU7JP> Org.-Nr. →7482 Org.-Nr. 7483→7968	10.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i 16V [D9]	1,8	85	6FZ <EW7J4>	10.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>2.0 HDi [D8]</b>	2,0	80	RHZ <DW10ATED>	10.98-03.99		<b>0 580 303 026</b>
HDi [D9]	2,0	66	RHY <DW10TD> Org.-Nr. →8575 Org.-Nr. 8576→8974 Org.-Nr. 8975→	04.99-05.00 06.00-06.01 07.01-06.04	SIM SIM	<b>0 580 303 027</b> <b>0 986 580 216</b> <b>0 986 580 366</b>
		79	RHS <DW10ATED/FAP>	08.01-06.04		<b>0 986 580 216</b>
		80	RHZ <DW10ATED> Org.-Nr. →8575 Org.-Nr. 8576→	04.99-05.00 06.00-06.04		<b>0 580 303 027</b> <b>0 986 580 216</b>
i Turbo, i 16V [D8]	2,0	97-99/ 104-110	RFV <XU10J4R>; RG... <XU10J2TE> Org.-Nr. →7482 Org.-Nr. 7483→7968	10.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i 16V [D8]	2,0	97-99	R6E <XU10J4R> Org.-Nr. →7482 Org.-Nr. 7483→7968	10.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i 16V [D9]	2,0	99	RFR <EW10J4> Org.-Nr. 8576→	06.00-10.00	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
		100	RFN <EW10J4>	10.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>2.2 HDi [D9]</b>	2,2	98	4HX <DW12TED4>	03.00-06.04		<b>0 986 580 216</b>
i 16V [D9]	2,2	116	3FZ <EW12J4> Org.-Nr. 8576→	06.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>3.0 i [D8]</b>	3,0	140-143	XFZ <ES9J4> Org.-Nr. →7482 Org.-Nr. 7483→7968	10.96-05.97 06.97-08.98		<b>0 986 580 175</b> <b>0 986 580 176</b>
i [D9]	3,0	140/150	XFZ <ES9J4S>; XFX <ES9J4> Org.-Nr. 8576→	06.00-06.04	ORK ORK	<b>0 986 580 993</b> <b>0 986 580 961</b>
<b>406 Coupé</b>						
<b>1.8 i 16V [D8]</b>	1,8	81	LFY <XU7JP4/L3> Org.-Nr. 7483→7968	09.97-08.98		<b>0 986 580 176</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>2.0 i16V [D8]</b>	2,0	97-99	RFV <XU10J4R> Org.-Nr. →7482			03.97-05.97																					<b>0986 580 175</b>	
			Org.-Nr. 7483→7968			06.97-08.98																					<b>0986 580 176</b>	
<b>i16V [D9]</b>	2,0	99	RFR <EW10J4> Org.-Nr. 8576→			06.00-10.00	ORK																				<b>0986 580 993</b>	
							<del>ORK</del>																				<b>0986 580 961</b>	
		100	RFN <EW10J4>			10.00-02.05	ORK																				<b>0986 580 993</b>	
							<del>ORK</del>																				<b>0986 580 961</b>	
<b>2.2 HDi [D9]</b>	2,2	98	4HX <DW12TED4>			03.00-02.05																					<b>0986 580 216</b>	
<b>i16V [D9]</b>	2,2	116	3FZ <EW12J4>			03.02-02.05	ORK																				<b>0986 580 993</b>	
							<del>ORK</del>																				<b>0986 580 961</b>	
<b>3.0 i [D8]</b>	3,0	140-143	XFZ <ES9J4> Org.-Nr. →7482			03.97-05.97																					<b>0986 580 175</b>	
			Org.-Nr. 7483→7968			06.97-08.98																					<b>0986 580 176</b>	
<b>i [D9]</b>	3,0	140/150	XFZ <ES9J4S>; XFZ <ES9J4> Org.-Nr. 8576→			06.00-02.05	ORK																				<b>0986 580 993</b>	
							<del>ORK</del>																				<b>0986 580 961</b>	
<b>407</b>																												
<b>1.6 HDi [D2]</b>	1,6	80	9H... <DV6TED4>			05.04-02.11	MHE,MPR																				<b>0986 580 141</b>	
							<del>MHE,MPR</del>																				<b>0986 580 140</b>	
<b>1.8 [D2]</b>	1,8	85/92	6FY <EW7A>; 6FZ <EW7J4>			05.04-02.11	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>2.0 [D2]</b>	2,0	100	RFN <EW10J4>			05.04-11.05	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>HDi [D2]</b>	2,0	93-103	RH... <DW10BTED4>			05.04-02.11	MHE,MPR																				<b>0986 580 141</b>	
							<del>MHE,MPR</del>																				<b>0986 580 140</b>	
		110/120	RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>			11.09-02.11	MHE																				<b>0986 580 141</b>	
							<del>MHE</del>																				<b>0986 580 140</b>	
<b>2.2 [D2]</b>	2,2	116/120	3FY <EW12J4 / L5>; 3FZ <EW12J4>			05.04-06.09	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>HDi [D2]</b>	2,2	120-125	4H... <DW12BTED4>			05.06-07.10	MHE																				<b>0986 580 141</b>	
							<del>MHE</del>																				<b>0986 580 140</b>	
<b>3.0 [D2]</b>	3,0	155	XFV <ES9A>			05.04-12.06	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>407 Coupé</b>																												
<b>2.0 HDi [D2]</b>	2,0	100-103	RHR <DW10BTED4>			07.07-06.09	MHE,MPR																				<b>0986 580 141</b>	
							<del>MHE,MPR</del>																				<b>0986 580 140</b>	
<b>HDi 16V [D2]</b>	2,0	100-110/ 120	RH... <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>			07.09-12.11	MHE																				<b>0986 580 141</b>	
							<del>MHE</del>																				<b>0986 580 140</b>	
<b>2.2 [D2]</b>	2,2	120	3FY <EW12J4 / L5>			10.05-06.09	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>3.0 [D2]</b>	3,0	155	XFV <ES9A>			10.05-06.09	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>407 SW</b>																												
<b>1.6 HDi [D2]</b>	1,6	80	9H... <DV6TED4>			05.04-02.11	MHE,MPR																				<b>0986 580 141</b>	
							<del>MHE,MPR</del>																				<b>0986 580 140</b>	
<b>1.8 [D2]</b>	1,8	85/92	6FY <EW7A>; 6FZ <EW7J4>			05.04-02.11	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>2.0 [D2]</b>	2,0	100	RFN <EW10J4>			05.04-11.05	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>HDi [D2]</b>	2,0	93-103	RH... <DW10BTED4>			05.04-02.11	MHE,MPR																				<b>0986 580 141</b>	
							<del>MHE,MPR</del>																				<b>0986 580 140</b>	
		110/120	RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>			11.09-02.11	MHE																				<b>0986 580 141</b>	
							<del>MHE</del>																				<b>0986 580 140</b>	
<b>2.2 [D2]</b>	2,2	116/120	3FY <EW12J4 / L5>; 3FZ <EW12J4>			05.04-06.09	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>HDi [D2]</b>	2,2	120-125	4H... <DW12BTED4>			09.06-07.10	MHE																				<b>0986 580 141</b>	
							<del>MHE</del>																				<b>0986 580 140</b>	
<b>3.0 [D2]</b>	3,0	155	XFV <ES9A>			05.04-12.06	MXF																				<b>0986 580 138</b>	
							<del>MXF</del>																				<b>0986 580 142</b>	
<b>607</b>																												
<b>2.0 HDi [Z8]</b>	2,0	79	RHS <DW10ATED/FAP>			03.01-11.04																					<b>0986 580 180</b>	
		80	RHZ <DW10ATED>			03.00-11.04																					<b>0986 580 174</b>	



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>2.0</b> HDi [Z9]	2,0	79	RHS <DW10ATED/FAP>	12.04-12.07		<b>0 986 580 180</b>
i 16V [Z8]	2,0	100	RFN <EW10J4>	03.00-11.04		<b>0 986 580 310</b>
<b>2.2</b> HDi [Z8]	2,2	98	4HX <DW12TED4>	03.00-11.04	MPR	<b>0 986 580 180</b>
					MPR	<b>0 986 580 174</b>
HDi [Z9]	2,2	98	4HX <DW12TED4>	12.04-12.07		<b>0 986 580 180</b>
i [Z9]	2,2	116/120	3FY <EW12J4>; 3FZ <EW12J4>	12.04-12.07	TW	<b>0 986 580 310</b>
i 16V [Z8]	2,2	116	3FZ <EW12J4>	03.00-11.04		<b>0 986 580 310</b>
<b>3.0</b> i [Z8]	3,0	152-154	XFX <ES9J4S>	03.00-11.04		<b>0 986 580 310</b>
i [Z9]	3,0	155	XFV <ES9A>	12.04-01.09	TW	<b>0 986 580 310</b>
<b>806</b>						
<b>1.8</b> i [U60]	1,8	73	LFW <XU7JP>			
			Org.-Nr. →7846	07.95-05.98	FMB	<b>0 986 580 201</b>
					FMB	<b>0 986 580 200</b>
			Org.-Nr. 7847→	06.98-08.02		<b>0 986 580 219</b>
<b>2.0</b> HDi [U60]	2,0	80/81	RHW <DW10ATED4/L4>; RHZ <DW10ATED>			
			Org.-Nr. →8973	08.99-06.01		<b>0 580 303 025</b>
			Org.-Nr. 8974→	07.01-08.02		<b>0 986 580 217</b>
i, i Turbo, i 16V [U60]	2,0	89-90/97-99/108-110	RFU <XU10J2>; RFV <XU10J4R>; RGX <XU10J2TE>			
			Org.-Nr. →7846	06.94-05.98	FMB	<b>0 986 580 201</b>
					FMB	<b>0 986 580 200</b>
			Org.-Nr. 7847→	06.98-08.02		<b>0 986 580 219</b>
i 16V [U60]	2,0	100	RFN <EW10J4>			
			Org.-Nr. 8974→	07.01-08.02		<b>0 986 580 261</b>
<b>807</b>						
<b>2.0</b> HDi [V2]	2,0	81	RH... <DW10ATED4/FAP>; RHW <DW10ATED4>	06.02-12.06	MHE	<b>0 986 580 217</b>
i 16V [V2]	2,0	100	RFN <EW10J4>	06.02-05.06	MXF	<b>0 986 580 261</b>
		103	RFJ <EW10A>	10.05-05.10	TW	<b>0 986 580 261</b>
						<b>0 986 580 389</b>
<b>2.2</b> HDi [V2]	2,2	94	4HW <DW12TED4/FAP>	06.02-07.06	MHE	<b>0 986 580 217</b>
i 16V [V2]	2,2	116	3FZ <EW12J4>	06.02-05.06	MXF	<b>0 986 580 261</b>
<b>3.0</b> i [V2]	2,9	152	XFW <ES9J4S>	06.02-05.06	MXF	<b>0 986 580 261</b>
<b>1007</b>						
<b>1.4</b> [A8]	1,4	54/65	KFU <ET3J4>; KFV <TU3A/L5>; KFV <TU3JP>	04.05-02.11	MXF	<b>0 580 314 017</b>
					MXF	<b>0 986 580 425</b>
<b>1.6</b> [A8]	1,6	80	NFU <TU5JP4>	04.05-02.11	MXF	<b>0 580 314 017</b>
					MXF	<b>0 986 580 425</b>
<b>3008</b>						
<b>1.6</b> i [T8]	1,6	88	5FW <EP6>	05.09-12.16	MXF	<b>0 986 580 374</b>
					MXF, TW	<b>0 986 580 375</b>
THP [T8]	1,6	110	5FX <EP6DT>	05.09-12.16	MXF	<b>0 986 580 391</b>
		115-121	5FV <EP6CDT>	05.09-12.16	MXF	<b>0 986 580 391</b>
		118-120	5FM <EP6CDT M>	01.11-12.16	MXF	<b>0 986 580 391</b>
VTi [T8]	1,6	88	5FS <EP6C>	09.09-12.16	MXF	<b>0 986 580 374</b>
					MXF, TW	<b>0 986 580 375</b>
<b>5008</b>						
<b>1.6</b> HDi [T8]	1,6	80/82/84	9HD <DV6C>; 9HR <DV6C>; 9HZ... <DV6TED4/FAP>	09.09-12.17		<b>0 986 580 385</b>
<b>2.0</b> HDi [T8]	2,0	100/110/120	RHD <DW10CB PEF DTR>; RHE <DW10CTED4 FAP>; RHH <DW10CTED4 FAP>	09.09-12.17		<b>0 986 580 385</b>



P

**PORSCHE**

**911 Carrera**

<b>3.6</b> [993]	3,6	210	M64.2...	09.94-08.98		<b>0 580 464 058</b>
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**911 Carrera RS**

<b>3.8</b> [993]	3,8	200-221	M64.20	09.94-09.97		<b>0 580 464 058</b>
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**911 Carrera 4**

<b>3.6</b> [993]	3,6	210	M64.21; M64.23	09.95-08.97		<b>0 580 464 058</b>
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

911 Carrera 4S																														
3.6 [993]		3,6	210	M64.21							09.95-08.98																			<b>0 580 464 058</b>
911 GT2																														
3.6 Turbo [993]		3,6	316	M64.60R							01.95-05.97																			<b>0 580 464 058</b>
911 Targa																														
3.6 [993]		3,6	210	M64.2...; M64.21; M64.23							08.95-09.97																			<b>0 580 464 058</b>
911 Turbo																														
3.6 [993]		3,6	300	M64.60							03.95-09.97																			<b>0 580 464 058</b>

**RENAULT**

Avantime																														
2.0 16V Turbo [XEO]		2,0	120	F4R 760; F4R 761; F4R 769							09.01-12.03																			<b>0 986 580 177</b>
2.2 DCI [XEO]		2,2	110	G9T 712							12.01-12.03																			<b>0 986 580 101</b>
3.0 V6 24V [XEO]		3,0	152	L7X 720; L7X 721; L7X 722							09.01-12.03																			<b>0 986 580 177</b>
Clio I																														
1.2 i [X57]		1,2	40-44	D7F 730; E7F 706 Kat.							01.93-02.98																			<b>0 986 580 810</b>
			44	E7F 708							04.96-12.97																			<b>0 986 580 810</b>
				E7F 708 Kat.							01.94-02.98																			<b>0 986 580 810</b>
1.4 i [X57]		1,4	55-59	E7J 601 Kat.; E7J 710,711 Kat.; E7J 716 Kat.; E7J 754 Kat.; E7J 756,757 Kat.							01.93-02.98																			<b>0 986 580 810</b>
1.6 i		1,6	66	K7M							01.96-08.99																			<b>0 580 454 093</b>
1.8 i [X57]		1,8	65-70	F3P 710 Kat.																										<b>0 986 580 810</b>
				Teilenr. 77 00 827 640							07.94-02.98																			<b>0 986 580 810</b>
1.9 D [X57]		1,9	47-48	F8Q 672; F8Q 676; F8Q 678; F8Q 692; F8Q 696; F8Q 714; F8Q 730; F8Q 732							06.90-02.98																			<b>0 986 580 231</b>
Clio II																														
1.0 i 16V		1,0	52	D4D							01.01-01.05																			<b>0 580 454 093</b>
1.2 i [BB/CB/SB]		1,2	43	D7F 720; D7F 722							03.98-10.99																			<b>0 986 580 204</b>
											11.99-10.07																			<b>0 986 580 312</b>
				D7F766							01.01-03.01																			<b>0 986 580 312</b>
											04.01-05.01																			<b>0 986 580 358</b>
											06.01-12.14	TW																	<b>0 986 580 956</b>	
																														<b>1 987 580 015</b>
			43/44	D7F 726; D7F 744; D7F 746; D7F 764							03.98-10.99																			<b>0 986 580 204</b>
											11.99-03.01																			<b>0 986 580 312</b>
											04.01-05.01																			<b>0 986 580 358</b>
											06.01-12.15	TW																	<b>0 986 580 956</b>	
																														<b>1 987 580 015</b>
				D4F 706; D4F 712							03.00-03.01																			<b>0 986 580 312</b>
											04.01-05.01																			<b>0 986 580 358</b>
											06.01-03.04	TW																	<b>0 986 580 956</b>	
																														<b>1 987 580 015</b>
				D4F 722; D4F 728							10.03-12.15	TW																		<b>0 986 580 956</b>
																														<b>1 987 580 015</b>
1.4 i [BB/CB/SB]		1,4	55	E7J 634; E7J 635							03.99-10.99																			<b>0 986 580 204</b>
											11.99-10.07																			<b>0 986 580 312</b>
				E7J 780							03.98-10.07																			<b>0 986 580 204</b>
				K7J 700							10.00-03.01																			<b>0 986 580 312</b>
											04.01-10.07																			<b>0 986 580 358</b>
																														<b>0 986 580 956</b>
																														<b>1 987 580 015</b>
																														<b>0 986 580 956</b>
											05.00-10.07																			<b>0 986 580 956</b>
											10.99-03.01																			<b>0 986 580 312</b>
											04.01-05.01																			<b>0 986 580 358</b>
											06.01-10.07	TW																	<b>0 986 580 956</b>	
																														<b>1 987 580 015</b>







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ RENAULT

<b>1.4</b> i 16V [BB/CB/SB]	1,4	70-72	K4J 71...		10.99-03.01 04.01-05.01 06.01-10.07 TW	<b>0 986 580 312</b> <b>0 986 580 358</b> <b>0 986 580 956</b> <b>1 987 580 015</b>
<b>1.5</b> dCi [BB/CB/SB]	1,5	48 48/50/60/ 74	K9K 700 K9K 702; K9K 704; K9K 710; K9K 712; K9K 714; K9K 716		07.01-10.07 06.01-10.07	<b>0 986 580 292</b> <b>0 986 580 292</b>
<b>1.6</b> i [BB/CB/SB]	1,6	66	K4M 744; K4M 745 K4M 746 Fg.-Nr. SBOH		01.01-10.07 TW 10.99-10.07 06.01-10.07	<b>0 986 580 956</b> <b>1 987 580 015</b> <b>0 986 580 956</b> <b>0 986 580 312</b>
i, i 16V [BB/CB/SB]	1,6	66/79	K4M 748; K7M 744; K7M 745		03.98-10.99 11.99-10.07	<b>0 986 580 204</b> <b>0 986 580 312</b>
i 16V [BB/CB/SB]	1,6	79	K4M 708		08.00-03.01 04.01-10.07	<b>0 986 580 312</b> <b>0 986 580 358</b>
i 16V [BB8G]	1,6	81	K4M		06.00-10.04	<b>0 580 454 093</b>
i 16V [CB01]	1,6	81	K4M		05.00-12.06	<b>0 580 454 093</b>
<b>1.9</b> D [BB/CB/SB]	1,9	47-48	F8Q 630 Fg.-Nr. BBOE, Fg.-Nr. CBOE, Fg.-Nr. SBOE		03.98-10.07	<b>0 986 580 110</b>
D, DTI [BB/CB/SB]	1,9	47-48/59	F8Q 632; F8Q 662; F9Q 780		03.98-10.07	<b>0 986 580 110</b>
DTI [BB/CB/SB]	1,9	59	F9Q 782 Fg.-Nr. BBOV, Fg.-Nr. CBOV		08.00-10.07	<b>0 986 580 110</b>
<b>2.0</b> i 16V [BB/CB/SB]	2,0	124	F4R 730 F4R 732; F4R 736		03.99-10.07 06.01-10.07 TW	<b>0 986 580 204</b> <b>0 986 580 956</b> <b>1 987 580 015</b>
		124-132	F4R 738		03.03-10.07	<b>0 986 580 956</b>
<b>3.0</b> 24V Sport [BB/CB/SB]	3,0	188	L7X 762		12.02-06.05	<b>1 987 580 015</b>
<b>Clio II Sedan</b>						
<b>1.6</b> i 16V	1,6	81	K4M		01.01-10.04	<b>0 580 454 093</b>
<b>Clio III</b>						
<b>1.2</b> [BR/CR]	1,2	48 55 57,5	D4F 740 D4F 740 D4F 764		06.05-12.08 06.05-12.15 TW 06.05-12.15	<b>0 986 580 954</b> <b>0 986 580 954</b> <b>0 986 580 954</b>
TCe [BR/CR]	1,1	74	D4F 78...		08.07-12.15	<b>0 986 580 954</b>
<b>1.4</b> [BR/CR]	1,4	72	K4J 780		06.05-12.15	<b>0 986 580 954</b>
<b>1.5</b> dCi [BR/CR]	1,5	50/55/63/ 65/78 78	K9K 750; K9K 752; K9K 760; K9K 762; K9K 764; K9K 766; K9K 768; K9K 770 K9K 772		06.05-12.15 01.11-12.15	<b>0 986 580 423</b> <b>0 986 580 423</b>
<b>1.6</b> [BR/CR]	1,6	65/82/94	K4M 800; K4M 801; K4M 804; K4M 862		06.05-12.15	<b>0 986 580 954</b>
<b>2.0</b> [BR/CR]	2,0	102	M4R 700; M4R 701		06.05-12.15	<b>0 986 580 954</b>
<b>Clio III Grandtour</b>						
<b>1.2</b> [KR]	1,2	55/57,5	D4F 7...; D4F 740		08.07-12.15	<b>0 986 580 954</b>
TCe [KR]	1,1	74	D4F 78...		08.07-12.15	<b>0 986 580 954</b>
<b>1.4</b> [KR]	1,4	72	K4J 780		08.07-12.15	<b>0 986 580 954</b>
<b>1.5</b> dCi [KR]	1,5	50/55/63/ 65/76/78	K9K 7...; K9K 766; K9K 768; K9K 770; K9K 772		08.07-12.15	<b>0 986 580 423</b>
<b>1.6</b> [KR]	1,6	65/82/94	K4M 800; K4M 801; K4M 804; K4M 862		08.07-12.15	<b>0 986 580 954</b>
<b>Duster</b>						
<b>1.5</b> dCi [HS]	1,5	63/66	K9K 796; K9K 892		06.11→	<b>0 986 580 370</b>
<b>1.6</b> [HS]	1,6	81 75	K4M 690 K4M 690		10.11→ 03.12-12.18	<b>0 580 454 001</b> <b>0 986 580 957</b>
<b>Espace III</b>						
<b>1.9</b> dTi [JEO]	1,9	72	F9Q 720; F9Q 722		02.99-10.02	<b>0 986 580 101</b>
<b>2.0</b> i, i GPL, i 16V [JEO]	2,0	83,5/102- 103	F3R 728; F3R 729; F3R 742; F3R 768; F3R 769; F4R 700; F4R 701		10.96-10.02	<b>0 986 580 177</b>



R





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>2.2 D Turbo</b> [JEO]	2,2	83	G8T 714; G8T 716		10.96-10.02																						<b>0 986 580 101</b>	
dCi [JEO]	2,2	85-95	G9T...		07.00-10.02					<b>0 580 464 089</b>																	<b>0 986 580 101</b>	
<b>3.0 iV6</b> [JEO]	3,0	123	Z7X 775		10.96-10.02																						<b>0 986 580 177</b>	
iV6 24V [JEO]	3,0	140	L7X 727		10.98-10.02	FEN																					<b>0 986 580 177</b>	
<b>Espace V</b>																												
<b>1.6 dCi</b> 130, dCi 160 [JR]	1,6	96/118	R9M 409; R9M 452		04.15-12.18																						<b>0 580 203 308</b>	
<b>2.0 dCi</b> 200 [JR]	2,0	147	M9R...		06.18→																						<b>0 580 203 308</b>	
<b>Express, Extra, Rapid</b>																												
<b>1.2 i</b> [F40]	1,2	40	C3G 700,710; C3G 712		09.91-10.97																						<b>0 986 580 810</b>	
<b>1.4</b> [F40]	1,4	44	C2J 782,784		07.89-09.97																						<b>0 986 580 236</b>	
i [F40]	1,4	44/55-59	C3J 762 Kat.; E7J 720 Kat.; E7J 724,710 Kat.; E7J 726,710 Kat.; E7J 728,754 Kat.; E7J 770,771; E7J 773,710 Kat.		01.93-10.97																						<b>0 986 580 810</b>	
<b>1.6 D</b> [F40]	1,6	40	F8M 720; F8M 736; F8M 760		07.89-03.97																						<b>0 986 580 231</b>	
<b>1.9 D</b> [F40]	1,9	40/47-48	F8Q 640; F8Q 644; F8Q 646; F8Q 648; F8Q 680; F8Q 682; F8Q 684; F8Q 724,732; F8Q 776,730		09.91-10.97																						<b>0 986 580 231</b>	
<b>Fluence</b>																												
<b>1.5 dCi</b> [L3]	1,5	63	K9K 842		11.09-12.17	WAS																					<b>0 580 207 008</b>	
			63/66/70/78/81	K9K 830; K9K 832; K9K 834; K9K 836																							<b>0 580 207 006</b>	
				Teilenr. 17 20 200 33R	11.09-12.16																						<b>0 580 207 006</b>	
				Teilenr. 17 20 200 54R	11.09-12.16																						<b>0 580 207 008</b>	
<b>1.6 dCi</b> [L3]	1,6	96	R9M 402		11.12-12.16																						<b>0 580 203 119</b>	
i [L3]	1,6	81-85	H4M 729																									
				Teilenr. 17 20 200 29R	11.12-12.16																						<b>0 580 200 025</b>	
				Teilenr. 17 20 224 85R	11.12-12.16																						<b>0 580 200 027</b>	
				Teilenr. 17 20 279 11R	11.12-12.16																						<b>0 580 200 062</b>	
i LPG [L3]	1,6	81	K4M 838; K4M 839																									
				Teilenr. 17 20 200 29R	11.09-12.16	NFV																					<b>0 580 200 025</b>	
				Teilenr. 17 20 224 85R	11.09-12.16	NFV																					<b>0 580 200 027</b>	
				Teilenr. 17 20 279 11R	11.09-12.16	NFV																					<b>0 580 200 062</b>	
<b>2.0 GT</b>	2,0	132	F4R 872																									
				Teilenr. 17 20 224 85R	11.12→																						<b>0 580 200 027</b>	
i [L3]	2,0	103	M4R 714; M4R 751																									
				Teilenr. 17 20 200 29R	02.10-12.16	NFV																					<b>0 580 200 025</b>	
				Teilenr. 17 20 224 85R	02.10-12.16	NFV																					<b>0 580 200 027</b>	
				Teilenr. 17 20 279 11R	02.10-12.16	NFV																					<b>0 580 200 062</b>	
<b>Grand Scenic II</b>																												
<b>1.4 16V</b> [JM]	1,4	72	K4J 740		05.05-04.09																						<b>0 986 580 804</b>	
<b>1.6 16V</b> [JM]	1,6	77-83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 766; K4M 782; K4M 788; K4M 812; K4M 813		05.03-04.09																						<b>0 986 580 804</b>	
<b>2.0 16V, 16V Turbo</b> [JM]	2,0	98-99/120	F4R 770; F4R 771; F4R 776		05.03-04.09																						<b>0 986 580 804</b>	
<b>Grand Scenic III</b>																												
<b>1.4</b> [JZ]	1,4	96	H4J 700		05.09-12.16	ZB1																					<b>0 580 200 035</b>	
						ZB2																					<b>0 580 200 031</b>	
<b>1.5 dCi</b> [JZ]	1,5	63	K9K 830		05.09-12.16																						<b>0 580 207 006</b>	
		70	K9K...																									
				Teilenr. 17 20 200 33R	11.10-12.16																						<b>0 580 207 006</b>	
				Teilenr. 17 20 200 54R	11.10-12.16																						<b>0 580 207 008</b>	
		81	K9K 6...		07.10-12.16																						<b>0 580 203 108</b>	
<b>1.6</b> [JZ]	1,6	81	K4M 858		05.09-12.16	ZB1																					<b>0 580 200 035</b>	
						ZB2																					<b>0 580 200 031</b>	
dCi [JZ]	1,6	96	R9M 402		03.11-12.16																						<b>0 580 203 108</b>	
<b>2.0</b> [JZ]	2,0	103	M4R 711		05.09-12.16	ZB1																					<b>0 580 200 035</b>	
						ZB2																					<b>0 580 200 031</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ RENAULT

<b>Grand Scenic IV</b>																										
1.2 TCe [R9]	1,2	85	H5F 408																							0 580 203 308
1.5 dCi, dCi Hybrid Assist [R9]	1,5	81	K9K 64...; K9K 500																							0 580 203 308
1.6 dCi [R9]	1,6	96/118	R9M 409; R9M 452																							0 580 203 308
<b>Grans Scenic III</b>																										
1.6 dCi [JZ]	1,6	96	R9M 414																							0 580 203 119
																										0 580 203 108
<b>Kadjar</b>																										
1.2 T [HL]	1,2	86	H5FF408																							F 01R 00S 413
1.5 dCi 110 [HL]	1,5	81	K9K 6...																							0 580 204 046
dCi 115 [HL]	1,5	85	K9K 87...																							0 580 204 046
			Mot.-Nr. K9K 872, Mot.-Nr. K9K 873																							0 580 204 046
			Get.-Nr. K9K 877																							0 580 203 367
1.6 dCi 130 [HL]	1,6	96	R9M 41...																							0 580 203 373
dCi 130 4x4 [HL]	1,6	96	R9M 41...																							0 580 204 046
1.7 dCi 150 [HL]	1,7	110	R9N 401																							0 580 204 042
																										0 580 203 367
<b>Kangoo I</b>																										
1.2 GPL, i [FC./KC.]	1,2	44	D7F 710; D7F 720; D7F 722																							0 986 580 821
1.4 i [FC./KC.]	1,4	55	E7J 634; E7J 635; E7J 780																							0 986 580 821
1.6 i [FC./KC.]	1,6	66	K7M 746																							0 986 580 821
i 8V	1,6	66	K7M 746																							0 580 453 470
i 16V	1,6	70	K4M 706																							0 986 580 821
1.9 DCI 4x4, DTI, DTI 4x4 [FC./KC.]	1,9	59-62	F9Q 782; F9Q 790																							0 580 464 089
<b>Kangoo II</b>																										
1.5 dCi [FW/KW]	1,5	81	K9K 636																							0 580 203 119
																										0 580 203 108
1.6 i 16V	1,6	81	K4M																							0 580 454 001
																										0 580 454 093
<b>Koleos</b>																										
1.6 dCi [HC]	1,6	96	R9M 4...																							0 580 204 030
2.0 dCi [HC]	2,0	130-135	M9R 86...																							0 580 204 030
<b>Laguna I</b>																										
1.6 i 16V [B56]	1,6	79	K4M720																							0 986 580 802
																										0 986 580 802
																										0 986 580 803
1.8 GPL [B56]	1,8	66-70	F3P 676																							0 986 580 802
GPL, i [B56]	1,8	66-70	F3P 670; F3P 674																							0 986 580 820
																										0 986 580 802
i [B56]	1,8	66-70	F3P 678; F3P 720; F3P 724																							0 986 580 820
i 16V [B56]	1,8	88	F4P 760																							0 986 580 802
																										0 986 580 802
																										0 986 580 803
2.0 i [B56]	2,0	83-85	F3R 611																							0 986 580 802
			F3R 722; F3R 723																							0 986 580 820
			F3R 728; F3R 729; F3R 768;																							0 986 580 820
			F3R 769																							0 986 580 802
i 16V [B56]	2,0	102	N7Q 700																							0 986 580 820
			N7Q 704																							0 986 580 820
																										0 986 580 802
i 16V [556]	2,0	100	F4R 780																							0 986 580 802
																										0 986 580 803
3.0 i [B56]	3,0	123-125	Z7X 760; Z7X 765																							0 986 580 820
			Z7X 767																							0 986 580 820
																										0 986 580 802
i 24V [B56]	3,0	143	L7X 700; L7X 701																							0 986 580 802



R



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

Laguna I Grandtour																														
1.6 i [K56]	1,6	79	K4M720	03.99-02.01																					0 986 580 802					
				05.98-09.99																								0 986 580 802		
				10.99-02.01																									0 986 580 803	
1.8 i [K56]	1,8	66-70	F3P 670; F3P 674	09.95-03.97																						0 986 580 820				
				04.97-02.01																								0 986 580 802		
				09.95-02.01																									0 986 580 820	
i 16V [K56]	1,8	88	F4P 760	03.99-02.01																							0 986 580 802			
				04.98-09.99																									0 986 580 802	
				10.99-02.01																										0 986 580 803
2.0 i [K56]	2,0	83-85	F3R 611	05.98-02.01																							0 986 580 802			
				09.95-02.01																									0 986 580 820	
				09.95-03.97																										0 986 580 820
				04.97-02.01																										0 986 580 802
				09.95-02.01																										0 986 580 820
i 16V [A56]	2,0	103	F4R 780	09.99-02.01																							0 986 580 802			
																													0 986 580 803	
i 16V [K56]	2,0	102	N7Q 700	09.95-02.01																							0 986 580 820			
				09.95-03.97																									0 986 580 820	
				04.97-02.01																										0 986 580 802
3.0 i [K56]	3,0	123-125	Z7X 765	02.96-02.01																							0 986 580 820			
				11.96-03.97																									0 986 580 820	
				04.97-02.01																										0 986 580 802
i 24V [K56]	3,0	143	L7X 700; L7X 701	03.97-03.97																							0 986 580 820			
				04.97-02.01																										0 986 580 802
Laguna II																														
1.6 16V [BG.]	1,6	79/82	K4M 710; K4M 711; K4M 714; K4M 716	03.01-09.07	MXF																					0 580 313 053				
1.8 16V [BG.]	1,8	85/88	F4P 770; F4P 771; F4P 772; F4P 773; F4P 774; F4P 775	03.01-09.07	MXF																					0 580 313 053				
1.9 DCI [BG.]	1,9	68/81/85-88	F9Q 650; F9Q 664; F9Q 670; F9Q 674; F9Q 750	03.01-09.07																						0 580 300 007				
				74-79	F9Q 752; F9Q 754	03.01-09.07																						0 580 464 089		
				81-96	F9Q 758; F9Q 759	01.05-09.07																							0 580 300 018	
2.0 T, 16V [BG.]	2,0	99/103/120-125/150	F4R 712; F4R 713; F4R 714; F4R 715; F4R 764; F4R 765; F4R 784; F4R 786; F4R 787; F4R 886; F4R 887	03.01-09.07	MXF																					0 580 313 053				
				16V IDE [BG.]	2,0	103	F5R 700; F5R 701	03.01-09.07																					0 580 313 072	
2.2 DCI [BG.]	2,2	110	G9T 600; G9T 700; G9T 702; G9T 703; G9T 706; G9T 707	03.01-11.02																						0 580 313 078				
3.0 V6 24V [BG.]	3,0	152	L7X 731; L7X 733	03.01-09.07	MXF																					0 580 313 053				
Laguna II Grandtour																														
1.6 16V [KG.]	1,6	79/82	K4M 710; K4M 711; K4M 714; K4M 716	03.01-09.07	MXF																					0 580 313 053				
1.8 16V [KG.]	1,8	85/88/89	F4P 770; F4P 771; F4P 772; F4P 773; F4P 774; F4P 775	03.01-09.07	MXF																					0 580 313 053				
1.9 DCI [KG.]	1,9	68/81/88	F9Q 650; F9Q 664; F9Q 670; F9Q 674; F9Q 750	03.01-09.07																						0 580 300 007				
				74-79	F9Q 752; F9Q 754	03.01-12.05																						0 580 464 089		
				81-96	F9Q 758; F9Q 759	04.04-09.07																							0 580 300 007	
2.0 T, 16V [KG.]	2,0	99/120/150	F4R 712; F4R 713; F4R 714; F4R 715; F4R 764; F4R 765; F4R 784; F4R 786; F4R 787; F4R 886; F4R 887	03.01-09.07	MXF																					0 580 313 053				
				16V IDE [KG.]	2,0	103	F5R 700; F5R 701	03.01-09.07																					0 580 313 072	
2.2 DCI [KG.]	2,2	110	G9T 600; G9T 700; G9T 702; G9T 703; G9T 706; G9T 707	03.01-11.02																						0 580 313 078				
3.0 V6 24V [KG.]	3,0	152	L7X 731; L7X 733	03.01-09.07	MXF																					0 580 313 053				
Laguna III Coupé																														
1.5 dCi [DT]	1,5	81	K9K 846	01.13-12.16																						0 580 207 006				
				01.13-12.16																								0 580 207 008		





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ RENAULT

<b>Logan</b>																									
1.2 [LS]	1,1	55	D4F 73...	09.11-12.16																					0 986 580 957
1.4 [LS]	1,4	55	K7J 710	07.04-12.16	MXF																				0 986 580 957
					MXF																				0 986 580 368
1.5 dCi [LS]	1,5	48/50/63	K9K 790; K9K 792; K9K 796	06.05-12.16																					0 986 580 370
dCi [L8]	1,5	62-66	K9K 838	12.13→																					0 986 580 370
1.6 [LS]	1,6	64	K7M 710	07.04-12.16	MXF																				0 986 580 957
					MXF																				0 986 580 368
Hi-Torque, 16V [LS]	1,6	66/80	K4M 697; K7M	04.07-11.13																					0 986 580 368
16V [LS]	1,6	77	K4M 690	12.05-12.16																					0 986 580 957
<b>Logan MCV</b>																									
1.2 [K8]	1,1	53-55	D4F 732	09.15→																					0 986 580 957
1.5 dCi [KS/FS]	1,5	50/63	K9K 792; K9K 796	01.07-12.13																					0 986 580 370
<b>Mascott</b>																									
110	2,8	78	8140.43B.3586/3588	01.01-06.04																					0 580 464 077
120	3,0	85	DXi 3-120 ZD3 600	05.04-05.07																					0 580 464 090
130	2,8	92	8140.43S.2585; 8140.43S.3585	01.99-06.04																					0 580 464 077
	3,0	96	DXi 3-130 <ZD30DDTI>	06.07-12.10																					0 580 464 090
140	2,8	103	8140.43K.2585	01.01-06.04																					0 580 464 077
150	2,8	107	8140.43N.3585	10.01-06.04																					0 580 464 077
	3,0	110	DXi 3-150 <ZD30DDTI>	06.07-12.10																					0 580 464 090
160	3,0	115	DXi 3-160 ZD3 604	05.04-05.07																					0 580 464 090
<b>Master I</b>																									
T28-35	2,2	67	J7T 782 Kat.; J7T 788 Kat.	09.80-09.97	UVJ																				0 580 464 070
<b>Master II</b>																									
2.2 dCi 90	2,2	66	G9T 720	01.00-09.03																					0 580 464 089
<b>Master III</b>																									
2.3 dCi 110, dCi 130, dCi 135, dCi 135 RWD, dCi 145, dCi 165, dCi 165 RWD, dCi 170	2,3	81/96-100/107/120/125	M9T 7...; M9T 70...; M9T 704; M9T 706; M9T 708	05.14→	10L																				0 580 203 314
					80L																				0 580 203 312
<b>Megane</b>																									
1.6 i [BA10]	1,6	54	K7M	09.97-09.07																					0 580 453 427
i 16V GNC [L/BA00]	1,6	69	K4M-706	06.03→																					0 986 580 802
																									0 580 454 001
																									0 986 580 801
																									0 986 580 802
																									0 986 580 804
2.0 i	2,0	85	F3R	05.98-05.01																					0 580 453 470
i 16V	2,0	103	F4R	07.03-12.04																					0 580 454 093
<b>Megane I</b>																									
1.4 i [X64]	1,4	51-52	E7J 624	01.96-10.97																					0 986 580 810
				11.97-02.99																					0 986 580 802
		51-55	E7J 626	03.99-05.02																					0 986 580 803
				06.02-10.02																					0 986 580 804
		55	E7J 764	01.96-10.97																					0 986 580 810
				11.97-02.99																					0 986 580 802
i 16V [X64]	1,4	70	K4J 714; K4J 750	06.98-05.02																					0 986 580 803
				06.02-10.02																					0 986 580 804
1.6 i [X64]	1,6	55/66	K7M 702; K7M 703; K7M 720; K7M 790	01.96-10.97																					0 986 580 801
				11.97-02.99																					0 986 580 802
i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 704; K4M 708; K4M 709; K4M 712	06.98-05.02																					0 986 580 803
				06.02-10.02																					0 986 580 804
1.8 i 16V [X64]	1,8	85/88	F4P 720; F4P 722	03.99-05.02																					0 986 580 803
				06.02-10.02																					0 986 580 804
1.9 DCI [X64]	1,9	72-75	F9Q 732; F9Q 733; F9Q 738	03.99-10.02																					0 580 464 089
2.0 i [X64]	2,0	83/84	F3R 750; F3R 751; F3R 791; F3R 796; F3R 797; F3R 798	01.96-10.97																					0 986 580 801
				11.97-10.02																					0 986 580 802
i 16V [X64]	2,0	108-110	F7R 710	01.96-04.97																					0 986 580 801
			F7R 714	05.97-10.97																					0 986 580 801
				11.97-10.02																					0 986 580 802



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

Megane I Cabrio																									
1.4 i 16V [X64]	1,4	70	K4J 714; K4J 750														03.99-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
1.6 i [X64]	1,6	66	K7M 702														09.96-10.97						0 986 580 801		
																	11.97-09.03						0 986 580 802		
i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 708; K4M 709														03.99-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
2.0 i [X64]	2,0	83	F3R 791; F3R 796														09.96-10.97						0 986 580 801		
																	11.97-09.03						0 986 580 802		
i 16V [X64]	2,0	102	F4R 746														01.01-09.03						0 986 580 803		
																	09.96-04.97						0 986 580 801		
				108	F7R 710														05.97-10.97						0 986 580 801
																			11.97-09.03						0 986 580 802
Megane I Classic																									
1.4 i [X64]	1,4	51	E7J 626														02.99-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
				55	E7J 764														09.96-10.97						0 986 580 810
													11.97-09.03						0 986 580 802						
i, i 16V [X64]	1,4	70	K4J 714; K4J 750														03.99-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
1.6 i [X64]	1,6	55/66	K7M 702; K7M 703; K7M 720														09.96-10.97						0 986 580 801		
																	11.97-09.03						0 986 580 802		
				79	K4M 700; K4M 701; K4M 708; K4M 709														08.98-05.02						0 986 580 803
													06.02-09.03						0 986 580 804						
1.8 i [X64]	1,8	85/88	F4P 720; F4P 722														05.00-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
1.9 DCI [X64]	1,9	72-75	F9Q 732; F9Q 733; F9Q 738														04.99-09.03						0 580 464 089		
2.0 i [X64]	2,0	83-84	F3R 750; F3R 751; F3R 752														09.96-04.97						0 986 580 801		
																	09.96-10.97						0 986 580 801		
																	11.97-09.03						0 986 580 802		
		101,5	F4R 740; F4R 741														03.01-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
Megane I Coupé																									
1.4 i 16V [X64]	1,4	70	K4J 700; K4J 714; K4J 750														03.99-05.02						0 986 580 803		
																	06.02-10.02						0 986 580 804		
1.6 i [X64]	1,6	66	K7M 702; K7M 703														01.96-10.97						0 986 580 801		
																	11.97-10.02						0 986 580 802		
i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 708; K4M 709														03.99-05.02						0 986 580 803		
																	06.02-10.02						0 986 580 804		
1.9 DCI [X64]	1,9	72-75	F9Q 732; F9Q 733														03.99-10.02						0 580 464 089		
2.0 i [X64]	2,0	83	F3R 750; F3R 751														01.96-03.97						0 986 580 801		
																	11.97-10.02						0 986 580 802		
				83/84	F3R 796; F3R 797; F3R 798														04.97-10.97						0 986 580 801
													11.97-10.02						0 986 580 802						
i 16V [X64]	2,0	102	F4R 746														09.01-10.02						0 986 580 803		
																	11.01-10.02						0 986 580 804		
				108	F7R 710														01.96-04.97						0 986 580 801
																			05.97-10.97						0 986 580 801
		103	F5R 740														11.97-10.02						0 986 580 802		
																	05.00-10.02						0 986 580 801		
Megane I Grandtour																									
1.4 i, i 16V [X64]	1,4	51/70	E7J 626; K4J 714; K4J 750														03.99-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
1.6 i 16V [X64]	1,6	79	K4M 700; K4M 701; K4M 704; K4M 708; K4M 709; K4M 712														03.99-04.99						0 986 580 802		
																	05.99-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
1.8 i 16V [X64]	1,8	85/88	F4P 720; F4P 722														10.00-05.02						0 986 580 803		
																	06.02-09.03						0 986 580 804		
1.9 DCI [X64]	1,9	72-75	F9Q 732; F9Q 733; F9Q 738														03.99-09.03						0 580 464 089		
Megane II																									
1.4 [LM]	1,4	72	K4J 730; K4J 732; K4J 740														10.03-10.09						0 986 580 804		



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

◀ RENAULT

1.6 [LM]	1,6	75/77-83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 768; K4M 812; K4M 813	10.03-10.09		0 986 580 804
2.0 [LM]	2,0	99	F4R 770; F4R 771	09.02-10.09		0 986 580 804
<b>Megane II Cabrio</b>						
1.6 [EM]	1,6	77-83	K4M 760; K4M 761; K4M 812; K4M 813	10.03-03.10		0 986 580 804
2.0 , T [EM]	2,0	99/120	F4R 770; F4R 771; F4R 776	10.03-03.10		0 986 580 804
<b>Megane II Grandtour</b>						
1.4 [KM.]	1,4	72	K4J 730; K4J 740	10.03-05.09		0 986 580 804
1.6 [KM.]	1,6	83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 768; K4M 812; K4M 813	10.03-05.09		0 986 580 804
2.0 [KM.]	2,0	99	F4R 770; F4R 771	10.03-05.09		0 986 580 804
<b>Megane II Hatchback</b>						
1.4 [BM./CM./GM./SM.]	1,4	72	K4J 730; K4J 732; K4J 740	11.02-10.08		0 986 580 804
1.6 [BM./CM./GM./SM.]	1,6	83	K4M 760; K4M 761; K4M 764; K4M 788; K4M 812; K4M 813	11.02-10.08		0 986 580 804
2.0 , Sport, T [BM./CM./GM./SM.]	2,0	99/120/ 165	F4R 770; F4R 771; F4R 774; F4R 776	11.02-10.08		0 986 580 804
<b>Megane III CC</b>						
1.4 [EZ]	1,4	96	H4J 700	10.10-12.16		0 580 200 031
1.5 dCi [EZ]	1,5	81	K9K 636	09.11-12.16		0 580 203 108
1.6 dCi [EZ]	1,6	96	R9M 402	11.12-12.16		0 580 203 119
2.0 [EZ]	2,0	102-103	M4R 713	10.10-12.16		0 580 200 031
<b>Megane III Coupé</b>						
1.2 [DZ]	1,2	85/97	H5F 400; H5F 404	01.12-12.16		0 580 200 147
1.4 [DZ]	1,4	96	H4J 700	01.09-12.16		0 580 200 025
1.5 dCi [DZ]	1,5	66/78/81	K9K 830; K9K 832; K9K 834; K9K 836	01.09-12.16	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
		70	K9K 8...	09.13-12.16		0 580 207 008
		81	K9K 636	09.11-12.16		0 580 203 119
1.6 [DZ]	1,6	74	K4M 848	01.09-12.16		0 580 200 025
		81	K4M 858	01.09-12.16	MXF <del>MXF</del>	0 580 200 025 0 580 200 027
dCi [DZ]	1,6	96	R9M 402	01.12-12.16		0 580 203 119
1.9 dCi [DZ]	1,9	96	F9Q 870; F9Q 872	01.09-12.16	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
2.0 [DZ]	2,0	103	M4R 711	01.09-12.16	MXF <del>MXF</del>	0 580 200 025 0 580 200 027
, R.S., TCe [DZ]	2,0	132/140/ 162/184/ 195/201	F4R 870; F4R 872; F4R 874	01.09-12.18		0 580 200 029
dCi [DZ]	2,0	110/118/ 120	M9R 610; M9R 615	01.09-12.16	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
<b>Megane III Grandtour</b>						
1.2 [KZ]	1,2	85/97	H5F 400; H5F 404	01.12-12.15		0 580 200 147
1.4 [KZ]	1,4	96	H4J 700	06.09-12.15		0 580 200 027
1.5 dCi [KZ]	1,5	66/78/81	K9K 830; K9K 832; K9K 834; K9K 836	06.09-12.15	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
		70	K9K 8...			
			Teilenr. 17 20 200 33R	09.13-12.15		0 580 207 006
			Teilenr. 17 20 200 54R	09.13-12.15		0 580 207 008
		81	K9K 636	09.11-12.15		0 580 203 119
1.6 [KZ]	1,6	74/81	K4M 848; K4M 858	06.09-12.15		0 580 200 027
dCi [KZ]	1,6	96	R9M 402	01.12-12.15		0 580 203 119
1.9 dCi [KZ]	1,9	96	F9Q 870; F9Q 872	06.09-12.15	BIO <del>BIO</del>	0 580 207 008 0 580 207 006
2.0 [KZ]	2,0	103	M4R 711			
			Teilenr. 17 20 200 29R	06.09-12.15		0 580 200 025
			Teilenr. 17 20 224 85R	06.09-12.15		0 580 200 027



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

2.0 dCi [KZ]	2,0	110/118/120	M9R 610; M9R 615		06.09-12.15	BIO																				0 580 207 008
						BIO																				0 580 207 006
TCe [KZ]	2,0	132/140/162	F4R 870; F4R 872; F4R 874		06.09-12.15																					0 580 200 029

**Megane III Hatchback**

1.2 [BZ]	1,2	85/97	H5F 40...; H5F 404		01.12-12.16																					0 580 200 147
1.4 [BZ]	1,4	96	H4J 700		11.08-12.16	MXF																				0 580 200 025
						MXF																				0 580 200 027
1.5 dCi [BZ]	1,5	66/78	K9K 830; K9K 832; K9K 834		11.08-12.16	BIO																				0 580 207 008
						BIO																				0 580 207 006
		70/81	K9K...		11.08-12.16																					0 580 207 008
		81	K9K 636		09.11-12.16																					0 580 203 119
1.6 [BZ]	1,6	74	K4M 848		11.08-12.16																					0 580 200 025
		81	K4M 858		11.08-12.16	MXF																				0 580 200 025
						MXF																				0 580 200 027
		81-85	H4M 729																							
			Teilenr. 17 20 200 29R		11.12-12.16																					0 580 200 025
			Teilenr. 17 20 224 85R		11.12-12.16																					0 580 200 027
			Teilenr. 17 20 279 11R		11.12-12.16																					0 580 200 062
		82	K4M 838; K4M 839																							
			Teilenr. 17 20 200 29R		11.11-12.16	NFV																				0 580 200 025
			Teilenr. 17 20 224 85R		11.11-12.16	NFV																				0 580 200 027
			Teilenr. 17 20 279 11R		11.11-12.16	NFV																				0 580 200 062
dCi [BZ]	1,6	96	R9M 4...		01.12-12.16																					0 580 203 119
1.9 dCi [BZ]	1,9	96	F9Q 870; F9Q 872		11.08-12.16	BIO																				0 580 207 008
						BIO																				0 580 207 006
2.0 [BZ]	2,0	103	M4R 711		11.08-12.16	MXF																				0 580 200 025
						MXF																				0 580 200 027
dCi [BZ]	2,0	110/118/120	M9R 610; M9R 615		11.08-12.16	BIO																				0 580 207 008
						BIO																				0 580 207 006
TCe [BZ]	2,0	132/140/162	F4R 870; F4R 872; F4R 874		11.08-12.16																					0 580 200 029

**Megane IV**

1.2 [B9]	1,2	74/97	H5F 4...; H5F 408		12.15-12.21																					0 580 200 190
1.3 TCe 115, TCe 140 [B9]	1,3	85/103	H5H 4...		05.18→																					0 580 200 190
1.5 dCi, dCi Hybrid Assist [B9]	1,5	66/81	K9K 6...; K9K 500		12.15-12.19																					0 580 203 318
dCi 95, dCi 115 [B9]	1,5	70/85	K9K 872																							
			Teilenr. 17 20 277 99R		07.18→																					0 580 203 318
1.6 dCi [B9]	1,6	96/121	R9M 4...; R9M 452		12.15-12.19																					0 580 203 318
SCe [B9]	1,6	85	H4M 738		12.15-12.21																					0 580 200 270
TCe [B9]	1,6	121/151	M5M 450		12.15-12.21																					0 580 200 190

**Megane IV Grand Coupe**

1.3 TCe 140 [LV]	1,3	103	H5H 450		05.18→																					0 580 200 190
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**Megane IV Grand Coupé**

1.2 TCe [LV]	1,2	97	H5F 408		02.17→																					0 580 200 190
1.3 TCe 115, TCe 160 [LV]	1,3	85/120	H5H 450		05.18→																					0 580 200 190
1.5 dCi, dCi 95, dCi 115 [LV]	1,5	66/70/81/85	K9K 6...; K9K 87...; K9K 872		02.17→																					0 580 203 318
1.6 dCi [LV]	1,6	96	R9M 4...		02.17-06.19																					0 580 203 318
SCe [LV]	1,6	84	H4M...		02.17→																					0 580 200 270
2.0 140 [LV]	2,0	103	M4R 735		02.17→																					0 580 200 270

**Megane IV Grandtour**

1.2 [K9]	1,2	74/97	H5F 4...; H5F 408		04.16-12.19																					0 580 200 190
1.3 TCe 100, TCe 115 [K9]	1,3	75/85	H5H 450; H5H 470		04.18→																					0 580 200 190
1.5 dCi, dCi Hybrid Assist, dCi 115 [K9]	1,5	66/81/85	K9K 6...; K9K 500; K9K 872		04.16→																					0 580 203 318
1.6 [K9]	1,6	85	H4M 738		04.16-12.19																					0 580 200 270
dCi [K9]	1,6	96/121	R9M 4...; R9M 452		04.16-12.19																					0 580 203 318











A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

2.0 i [JA]	2,0	101,5	F4R 740; F4R 741			
			Fg.-Nr. JA1B, JA1L	03.99-05.02	0 986 580 803	
				06.02-04.03	0 986 580 804	
			F4R 747			
			Fg.-Nr. JA1S	11.00-05.02	0 986 580 803	
				06.02-04.03	0 986 580 804	
i, iRX4 [JA]	2,0	101,5	F4R 746			
			Fg.-Nr. JA0C, JA1S, JA13	06.00-04.03	0 986 580 804	
iRX4 [JA]	2,0	101,5	F4R 744	06.99-05.02	0 986 580 803	
				06.02-04.03	0 986 580 804	
iRX4 [JA]	2,0	101,5	F4R 747	02.01-05.02	0 986 580 803	
				06.02-04.03	0 986 580 804	
			102	F4R 746	02.01-05.02	0 986 580 803
				06.02-04.03	0 986 580 804	

**Scenic II**

1.4 16V [JM]	1,4	72	K4J 730; K4J 740	05.03-04.09	0 986 580 804
1.6 16V [JM]	1,6	83	K4M 760; K4M 761; K4M 762; K4M 764; K4M 766; K4M 782; K4M 788; K4M 812; K4M 813	05.03-04.09	0 986 580 804
2.0 16V, 16V Turbo [JM]	2,0	99-102/120	F4R 770; F4R 771; F4R 776	05.03-04.09	0 986 580 804

**Scenic III**

1.2 [JZ]	1,2	85/97	H5F 40...; H5F 400	05.12-12.16	0 580 200 147
1.4 [JZ]	1,4	96	H4J 700		
			Teilenr. 17 20 200 29R	05.09-12.16	0 580 200 025
			Teilenr. 17 20 224 85R	05.09-12.16	0 580 200 027
1.5 dCi [JZ]	1,5	63	K9K 830		
			Teilenr. 17 20 200 33R	05.09-12.16	0 580 207 006
			Teilenr. 17 20 200 54R	05.09-12.16	0 580 207 008
		70	K9K...		
		Teilenr. 17 20 200 33R	11.10-12.16	0 580 207 006	
		Teilenr. 17 20 200 54R	11.10-12.16	0 580 207 008	
		77	K9K 832	05.09-12.16	0 580 207 008
1.6 [JZ]	1,6	81	K9K 6...	07.10-12.16	0 580 203 119
			K9K 83...	05.09-12.16	0 580 207 006
			K4M 858	05.09-12.16	0 580 200 027
dCi [JZ]	1,6	96	R9M 402	03.11-12.16	0 580 203 119
			R9M 414	02.16-12.16	0 580 203 119
				FKR FLR	0 580 203 108
1.9 dCi [JZ]	1,9	96	F9Q 870	05.09-12.16	0 580 207 006
			F9Q 872	05.09-12.16	0 580 207 008
2.0 [JZ]	2,0	103	M4R 711	05.09-12.16	0 580 200 025
dCi [JZ]	2,0	110/118	M9R 610; M9R 615	05.09-12.16	0 580 207 008

**Scenic IV**

1.2 TCe [J9]	1,2	85/96	H5F 408	11.16-12.19	0 580 200 190
1.3 TCe [J9]	1,3	103/117-120	H5H 4...	01.18→	0 580 200 190
1.5 dCi, dCi Hybrid Assist [J9]	1,5	70/81	K9K 64...; K9K 500	11.16-12.19	0 580 203 318
1.6 dCi [J9]	1,6	96/118	R9M 409; R9M 452	11.16-12.19	0 580 203 318
1.7 dCi [J9]	1,7	88	R9N 40...		
			Teilenr. 17 20 277 99R	07.18-12.22	0 580 203 318

**Talisman**

1.3 TCe 160 [LP]	1,3	117	H5H 470	01.19→	0 580 200 190
1.5 dCi [LP]	1,5	81	K9K 64...	12.15-12.19	0 580 203 318
1.6 dCi [LP]	1,6	96/118	R9M 409; R9M 452	12.15-12.19	0 580 203 318
			TCe 150, TCe 200 [LP]	12.15-12.19	0 580 200 190

**Talisman Grandtour**

1.3 TCe 160 [KP]	1,3	117	H5H 470	01.19-12.22	0 580 200 190
1.5 dCi [KP]	1,5	81	K9K 64...	03.16-12.19	0 580 203 318
1.6 dCi [KP]	1,6	96/118	R9M 409; R9M 452	03.16-12.19	0 580 203 318





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀RENAULT

<b>1.6 TCe 150, TCe 200 [KP]</b>	1,6	110/147	M5M 450								03.16-12.19															<b>0 580 200 190</b>	
<b>1.8 TCe 225 [KP]</b>	1,8	165	M5P 403								07.18-12.22															<b>0 580 200 190</b>	
<b>Thalia</b>																											
<b>1.2 i 16V [LB]</b>	1,2	55	D4F 706; D4F 728								09.01-10.07															<b>0 986 580 312</b>	
<b>1.4 [LU]</b>	1,4	55	K7J 700								01.09-06.14															<b>0 986 580 358</b>	
		55-72	K7J 700								10.08-06.14															<b>0 986 580 312</b>	
<b>i, i 16V [LB]</b>	1,4	55/70-72	K4J 712; K4J 713; K7J 700								10.99-10.07															<b>0 986 580 312</b>	
<b>1.5 dCi [LB]</b>	1,5	50	K9K 714								10.05-10.07															<b>0 986 580 292</b>	
<b>1.6 [LU]</b>	1,6	77	K4M 744; K4M 745								10.08-06.14															<b>0 986 580 358</b>	
		66	K4M 734								11.01-10.07															<b>0 986 580 312</b>	
<b>Trafic I</b>																											
<b>2.0</b>	2,0	81	F3R								06.99-12.02															<b>0 580 463 018</b>	
<b>2.2 i</b>	2,2	69-71	J7T 780 Kat.								03.89-10.97	UVJ														<b>0 580 464 070</b>	
<b>Trafic III</b>																											
<b>1.6 dCi [EG/FG/JG]</b>	1,6	66/70/85/89	R9M 41...; R9M 408; R9M 413								05.14→															<b>0 580 203 175</b>	
		88/92/103/107	R9M 450; R9M 452								05.14-12.19															<b>0 580 203 168</b>	
<b>Twingo I</b>																											
<b>1.0 i, i 16V [CO./SO.]</b>	1,0	43/50	D4D 712; D7D 740								01.00-05.07															<b>0 986 580 205</b>	
<b>1.2 i [CO./SO.]</b>	1,2	40	C3G 702								03.93-08.97															<b>0 986 580 202</b>	
		40-44	D7F 700; D7F 701								09.96-06.97															<b>0 986 580 203</b>	
											07.97-10.99															<b>0 986 580 205</b>	
			Fg.-Nr. C066								11.99-11.00	NGB														<b>0 986 580 311</b>	
											11.99-05.07	BGB														<b>0 986 580 205</b>	
											12.00-05.07	NGB														<b>0 986 580 958</b>	
			Fg.-Nr. C068								11.99-11.00															<b>0 986 580 311</b>	
											12.00-05.07															<b>0 986 580 958</b>	
		43	D7F 702								09.98-10.99															<b>0 986 580 205</b>	
			Fg.-Nr. C066								11.99-11.00	NGB														<b>0 986 580 311</b>	
											11.99-05.07	BGB														<b>0 986 580 205</b>	
											12.00-05.07	NGB														<b>0 986 580 958</b>	
			Fg.-Nr. C068								11.99-11.00															<b>0 986 580 311</b>	
											12.00-05.07															<b>0 986 580 958</b>	
			D7F 703								01.96-06.97															<b>0 986 580 203</b>	
											07.97-10.99															<b>0 986 580 205</b>	
			Fg.-Nr. C066								11.99-11.00	NGB														<b>0 986 580 311</b>	
											11.99-05.07	BGB														<b>0 986 580 205</b>	
											12.00-05.07	NGB														<b>0 986 580 958</b>	
			Fg.-Nr. C068								11.99-11.00															<b>0 986 580 311</b>	
											12.00-05.07															<b>0 986 580 958</b>	
			D7F 703 E0BD								05.98-10.99															<b>0 986 580 205</b>	
			Fg.-Nr. C066								11.99-11.00	NGB														<b>0 986 580 311</b>	
											11.99-05.07	BGB														<b>0 986 580 205</b>	
											12.00-05.07	NGB														<b>0 986 580 958</b>	
			Fg.-Nr. C068								11.99-11.00															<b>0 986 580 311</b>	
											12.00-05.07															<b>0 986 580 958</b>	
			D7F 704								05.98-10.99															<b>0 986 580 205</b>	
											11.99-11.00															<b>0 986 580 311</b>	
											12.00-05.07															<b>0 986 580 958</b>	
			D7F 706								09.98-10.99	NGB														<b>0 986 580 205</b>	
											09.98-05.07	BGB														<b>0 986 580 205</b>	
											11.99-11.00	NGB														<b>0 986 580 311</b>	
											12.00-05.07	NGB														<b>0 986 580 958</b>	
			D7F 708								02.01-05.07															<b>0 986 580 958</b>	
<b>i 16V [CO./SO.]</b>	1,2	55	D4F 702; D4F 704								09.00-11.00															<b>0 986 580 311</b>	
											12.00-05.07															<b>0 986 580 958</b>	
			D4F 708								10.03-05.07															<b>0 986 580 958</b>	
<b>Twingo II</b>																											
<b>1.2 , TCe, 16V [CN/GN]</b>	1,2	43/56/74-75	D4F 77...; D4F 78...; D7F 800								04.07-12.15															<b>0 986 580 953</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.6 R.S. [CN/GN]</b>	1,6	98	K4M 854								07.07-12.15															<b>0986 580 953</b>	
<b>Twingo III</b>																											
<b>0.9 , GT [BC]</b>	0,9	66-68/80	H4B 401; H4B 451; H4B 453								09.14 →																<b>0 580 200 518</b>
<b>1.0 , SCe 75 [BC]</b>	1,0	51-52/54	B4D 403; H4D 400																								
			Teilenr. 172024944R								09.14 →																<b>0 580 200 518</b>
<b>Wind</b>																											
<b>1.2 [E4]</b>	1,2	74-75	D4F 78...								04.10-12.14																<b>0986 580 953</b>
<b>1.6 [E4]</b>	1,6	98	K4M 854								04.10-12.14																<b>0986 580 953</b>
<b>Winnebago</b>																											
<b>2.2 i</b>	2,2	79	J7T 736								03.88-12.00																<b>0 580 464 023</b>
											UVJ																<b>0 580 464 085</b>
<b>19</b>																											
<b>1.2 [X53]</b>	1,2	40	C1G 730								09.88-12.01																<b>0 986 580 123</b>
<b>i [X53]</b>	1,2	46	E7F 730 Kat.								05.92-12.01																<b>0 580 314 074</b>
<b>1.4 [X53]</b>	1,4	43	C1J 742; C2J 772								09.88-12.01																<b>0 986 580 123</b>
			58-59								09.88-12.01																<b>0 986 580 123</b>
<b>i [X53]</b>	1,4	40-44	C3J 710 Kat.								06.89-12.01																<b>0 580 314 074</b>
			55-59								05.90-12.01																<b>0 580 314 074</b>
<b>1.9 D, Turbo [X53]</b>	1,9	47/66-68	F8Q 610; F8Q 706; F8Q 742; F8Q 744; F8Q 764								09.88-12.01																<b>0 986 580 122</b>

**ROLLS-ROYCE**

<b>Silver Spirit</b>																											
<b>6.8</b>	6,8	184	L 410 MN 1T								03.94-05.98																<b>0 580 254 918</b>
<b>Silver Spur</b>																											
<b>6.8</b>	6,8	182	L 410 I								04.93-12.98																<b>0 580 254 918</b>

**ROVER**

<b>Serie 200</b>																											
<b>211 i</b>	1,1	44-45	11K2D								11.95-03.00																<b>0 986 580 178</b>
<b>214 i</b>	1,4	55	14K2F <K-Serie>								11.95-03.00																<b>0 986 580 178</b>
<b>216 16V</b>	1,6	82	16K4F <K-Serie>								11.95-03.00																<b>0 986 580 178</b>
<b>218 i 16V</b>	1,8	88/107	18 K4F <K-Serie>; 18K4K -VVC- <K-Serie>								11.95-03.00																<b>0 986 580 178</b>
<b>Serie 200 Cabrio</b>																											
<b>216 i 16V</b>	1,6	82	16K4F <K-Serie>								03.96-03.00																<b>0 986 580 179</b>
<b>Serie 200 Coupé</b>																											
<b>214 16V</b>	1,4	76	14 K4F <K-Serie>								11.95-03.00																<b>0 986 580 178</b>
<b>216 i 16V</b>	1,6	82	16K4F <K-Serie>								03.96-03.00																<b>0 986 580 179</b>
<b>218 i 16V</b>	1,8	107	18K4K -VVC- <K-Serie>								03.96-03.00																<b>0 986 580 179</b>
<b>Serie 400</b>																											
<b>414 Si 16V</b>	1,4	76	14 K4F <K-Serie>																								
			Fg.-Nr. → YD 471063								05.95-03.00																<b>0 986 580 179</b>
<b>420 16V</b>	2,0	100	20T 4H <T-Serie>								10.95-03.00																<b>0 986 580 179</b>
<b>Serie 400 Tourer</b>																											
<b>416 i 16V</b>	1,6	82	D16B2/D16Y3								02.96-03.00																<b>0 986 580 179</b>
<b>418 i 16V</b>	1,8	107	18K4K -VVC- <K-Serie>								03.96-12.98																<b>0 986 580 179</b>
<b>Serie 600</b>																											
<b>618 i 16V</b>	1,8	85	F18 A3 <SOHC>																								
			Fg.-Nr. BM 246797 →								03.96-06.99																<b>0 580 313 006</b>
<b>620 i 16V</b>	2,0	96/100	F-20-Z1; <T-Serie>																								
			Fg.-Nr. BM 246797 →								04.93-09.00																<b>0 580 313 006</b>
<b>623 i 16V</b>	2,3	116	H23A2																								
			Fg.-Nr. BM 246797 →								04.93-06.99																<b>0 580 313 006</b>
<b>25</b>																											
<b>1.1 i 16V</b>	1,1	55	11 K4F <K-Serie>								09.99-05.05																<b>0 986 580 178</b>
<b>1.4 i 16V</b>	1,4	62/76	14 K4F <K-Serie>; 14 K4M <K-Serie K 1.4>								02.00-05.05																<b>0 986 580 178</b>

**R**



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

◀ ROVER

<b>1.6 i 16V</b>	1,6	80	16 K4F <K-Serie K 1.6>	02.00-05.05	<b>0 986 580 178</b>
<b>1.8 i 16V</b>	1,8	86/107	18 K4F <K-Serie>; 18K4K -VVC-<K-Serie>	02.00-10.04	<b>0 986 580 178</b>
<b>45</b>					
<b>1.4 16V</b>	1,4	76	14 K4F <K-Serie> Fg.-Nr. YD 471064→	02.00-05.05	<b>0 986 580 179</b>
<b>1.6 16V</b>	1,6	80	16 K4F <K-Serie K 1.6> Fg.-Nr. YD 471064→	02.00-05.05	<b>0 986 580 179</b>
<b>1.8 16V</b>	1,8	86	18 K4F <K-Serie> Fg.-Nr. YD 471064→	02.00-05.05	<b>0 986 580 179</b>
<b>2.0 V6</b>	2,0	110	20 K4F <KV6> Fg.-Nr. YD 471064→	02.00-05.05	<b>0 986 580 179</b>

**SAAB (SAAB AUTOMOBILE AB)**

<b>9-3</b>					
<b>1.8 i [9440]</b>	1,8	90	Z18XE	09.04-09.10	<b>0 986 580 807</b>
T [9440]	2,0	110	B207E	09.03-02.11	<b>0 986 580 807</b>
<b>2.0 i 16V, i 16V Turbo [9400]</b>	2,0	96/110/113/136/147/151	B 204 E <Turbo- Katalysator>; B204I; B204L; B204R; B205E <Ecopower>; B205L; B205R <Turbo>	03.98-09.02	<b>0 986 580 352</b>
T [9440]	2,0	154/177	B207R	02.03-06.12	<b>0 986 580 807</b>
T, T Sport [9440]	2,0	120/129	B207G; B207L	09.03-06.12	<b>0 986 580 807</b>
<b>2.2 TiD [9440]</b>	2,2	95	D223L	09.02-08.04	<b>0 986 580 352</b>
<b>2.3 i 16V, i 16V Turbo [9400]</b>	2,3	110/125/169	B234I; B235R	02.98-08.02	<b>0 986 580 352</b>
<b>9-3 Cabriolet</b>					
<b>1.8 T [9440]</b>	2,0	110	B207E Fg.-Nr. 46015631→	08.03-02.11	<b>0 986 580 807</b>
<b>2.0 i 16V, i 16V Turbo, T [9400]</b>	2,0	96/110/113/136/147/151	B 204 E <Turbo- Katalysator>; B204I; B204L; B204R; B205E; B205L; B205R <Turbo>	02.98-08.03	<b>0 986 580 352</b>
T [9440]	2,0	120	B207G	09.10-06.12	<b>0 986 580 807</b>
		129-131/154	B207L; B207R Fg.-Nr. 46015631→	08.03-02.11	<b>0 986 580 807</b>
<b>2.3 i 16V, T [9400]</b>	2,3	110/165-169	B234I; B235R	02.98-08.03	<b>0 986 580 352</b>
<b>9-3 Convertible</b>					
<b>2.3 T [9400]</b>	2,3	169	B235R	09.99-08.02	<b>0 986 580 352</b>
<b>9-3 Coupé</b>					
<b>2.0 i 16V, i 16V Turbo [9400]</b>	2,0	96/136/147/151	B204I; B204L; B204R; B205L; B205R <Turbo>	02.98-08.03	<b>0 986 580 352</b>
<b>2.3 i 16V Turbo [9400]</b>	2,3	165	B235R	09.99-08.00	<b>0 986 580 352</b>
<b>9-3 Kombi</b>					
<b>1.8 i [9440]</b>	1,8	90	Z18XE	03.05-12.09	<b>0 986 580 807</b>
T [9440]	2,0	110	B207E	03.05-06.12	<b>0 986 580 807</b>
<b>2.0 T [9440]</b>	2,0	110/120/129/147-177	B207E; B207G; B207L; B207R	03.05-06.12	<b>0 986 580 807</b>
<b>900 II</b>					
<b>2.0 i, i Turbo</b>	2,0	96/98/136	B 204 I Kat.; B 204 L Kat.; B 206 I Kat.	10.97-08.98	<b>0 986 580 352</b>
<b>2.3 i</b>	2,3	110	B 234 I Kat.	10.97-08.98	<b>0 986 580 352</b>
<b>2.5 i</b>	2,5	125	B 258 I; B 258 I Kat.	10.97-10.98	<b>0 986 580 352</b>
<b>900 II Cabriolet</b>					
<b>2.0 i, i Turbo</b>	2,0	96/98/136	B 204 I Kat.; B 204 L Kat.; B 206 I Kat.	10.97-08.98	<b>0 986 580 352</b>
<b>2.3 i</b>	2,3	110	B 234 I Kat.	10.97-08.98	<b>0 986 580 352</b>
<b>2.5 i</b>	2,5	125	B 258 I <KAT>	10.97-10.98	<b>0 986 580 352</b>



R



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

**900 II Coupé**

2.0 i, iTurbo	2,0	96/98/136	B 204 I Kat.; B 204 L Kat.; B 206 I Kat.	10.97-08.98		<b>0 986 580 352</b>
2.3 i	2,3	110	B 234 I Kat.	10.97-08.98		<b>0 986 580 352</b>
2.5 i	2,5	125	B 258 I <KAT>	10.97-10.98		<b>0 986 580 352</b>

**SEAT****Alhambra**

1.8 T [7V8]	1,8	110	AJH	05.98-02.00	MHE	<b>0 986 580 824</b>
T [7V9]	1,8	110	AWC	06.00-03.10	MHE	<b>0 986 580 824</b>
1.9 TDI, TDI 4Motion [7V9]	1,9	66/85/96/110	ANU; ASZ <D3E/T9J>; AUY <M3L/T4N>; BTB; BVK	06.00-03.10		<b>0 986 580 189</b>
2.0 [7V8]	2,0	85	ADY			
			Fg.-Nr. →7M..W..520 000	03.96-04.98		<b>0 986 580 823</b>
			Fg.-Nr. 7M..X..500 001 →, 7M..X..514 001 →	05.98-02.00		<b>0 986 580 824</b>
[7V9]	2,0	85	ATM	06.00-03.10	MHE	<b>0 986 580 824</b>
TDI [7V9]	2,0	103	BRT	11.05-03.10		<b>0 986 580 189</b>
2.8 , 4Motion [7V9]	2,8	150	AUE <D6B/T9T>; AYL	06.00-03.10	MHE	<b>0 986 580 824</b>

**Altea**

1.2 TSI [5P1]	1,2	77	CBZB <DB0/TW0>	05.10-07.15		<b>1 987 580 022</b>
1.4 [5P1]	1,4	63	BXW <D22/TT1>			
			Fg.-Nr. →5P..7..032 500	05.06-11.06	NGB	<b>0 986 580 940</b>
			Fg.-Nr. 5P..7..032 501 →	12.06-05.10	NGB	<b>0 986 580 940</b>
			CGGB <D22/TT1>	05.10-05.13	NGB	<b>0 986 580 940</b>
TSI [5P1]	1,4	92	CAXC <D33/TU0>	09.09-07.15		<b>1 987 580 022</b>
1.6 [5P1]	1,6	75	BGU <MW6/T53>	03.04-05.05	NGB	<b>0 986 580 940</b>
			BSE <MW6/T53>			
			Fg.-Nr. →5P..7..032 500	05.05-11.06	NGB	<b>0 986 580 940</b>
			Fg.-Nr. 5P..7..032 501 →	12.06-11.10	NGB	<b>0 986 580 940</b>
			BSF <MW6/T53>	06.10-05.13	NGB, TW	<b>0 986 580 940</b>
Multifuel, MultiFuel [5P1]	1,6	75	CCSA <MW6/T53>; CMXA <MW6/T53>	12.07-05.11	NGB	<b>0 986 580 940</b>
TDI [5P1]	1,6	66	CAYB <D36/TF3>	05.10-07.15		<b>0 986 580 826</b>
		77	CAYC <D38/TF3>	10.09-07.15	<b>0 580 464 121</b>	<b>0 986 580 826</b>
1.8 TSI [5P1]	1,8	118	CDAA <D67/TE6>	03.09-07.15		<b>1 987 580 022</b>
1.9 TDI [5P1]	1,9	66	BXF <MF7/T71>	08.09-12.10		<b>0 986 580 826</b>
		77	BJB <D3W/T71>; BKC <D3W/T71>	04.04-05.06		<b>0 986 580 826</b>
			BLS <D3W/TG0>; BXE <D3W/T71>			
			Fg.-Nr. →5P..7..032 500	10.05-11.06		<b>0 986 580 826</b>
			Fg.-Nr. 5P..7..032 501 →	12.06-12.10		<b>0 986 580 826</b>
2.0 TDI [5P1]	2,0	100/103/125	AZV <MS9/T9G>; BKD <D3X/T9G>; BMM <D7N/TM0>; BMN <DOM/TN0>			
			Fg.-Nr. →5P..7..032 500	03.04-11.06		<b>0 986 580 826</b>
			Fg.-Nr. 5P..7..032 501 →	12.06-05.11		<b>0 986 580 826</b>
		103	CFHC <D91/TP4>	09.10-07.15	<b>0 580 464 121</b>	<b>0 986 580 826</b>
		125	CEGA <D93/TU3>	03.09-05.10	<b>0 580 464 121</b>	<b>0 986 580 826</b>

**Altea Freetrack**

1.4 TSI [5P5/5P8]	1,4	92	CAXC <D33/TU0>	05.10-07.15		<b>1 987 580 022</b>
1.6 TDI [5P5/5P8]	1,6	77	CAYC <D38/TF3>	05.10-05.11		<b>0 986 580 826</b>
				05.10-05.13	<b>0 580 464 121</b>	
2.0 TDI [5P5/5P8]	2,0	103	BMM <D7N/TM0>	06.07-10.10		<b>0 986 580 826</b>
TDI 4WD [5P5/5P8]	2,0	103/125	CEGA <D93/TU3>; CFHC <D91/TP4>; CFJA <D93>	03.09-07.15	<b>0 580 464 121</b>	
		125	BMN <DOM/TN0>			
			Fg.-Nr. 5P..7..032 501 →	06.07-06.09		<b>0 986 580 826</b>
TFSI [5P5/5P8]	2,0	155	CCZB <D2D/TD6>	07.09-07.15		<b>1 987 580 022</b>
TFSI 4WD [5P5/5P8]	2,0	147	BWA <D2L/T59>	06.07-06.09	RAB, TW	<b>1 987 580 054</b>
		155	CCZB <D2D/TD6>	07.09-07.15	RAB	<b>1 987 580 054</b>

**S**



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ SEAT

Altea XL																									
1.2	TSI [5P5]	1,2	77	CBZB <DB0/TW0>	04.10-07.15																				1 987 580 022
1.4	[5P5]	1,4	63	BXW <D22/TT1>	11.06-05.10	NGB																			0 986 580 940
				CGGB <D22/TT1>	10.06-10.06	NGB																			0 986 580 940
	TSI [5P5]	1,4	92	CAXC <D33/TU0>	05.10-05.13	NGB																			0 986 580 940
1.6	[5P5]	1,6	75	BSE <MW6/T53>	11.07-07.15																				1 987 580 022
				Fg.-Nr. →5P..7..032 500	10.06-11.06	NGB																			0 986 580 940
				Fg.-Nr. 5P..7..032 501→	12.06-11.10	NGB																			0 986 580 940
				BSF <MW6/T53>	10.06-05.13	NGB																			0 986 580 940
	MultiFuel [5P5]	1,6	75	CCSA <MW6/TF3>	12.07-11.10	NGB																			0 986 580 940
	TDI [5P5]	1,6	66	CAYB <D36/TF3>	05.10-07.15																				0 986 580 826
			77	CAYC <D38/TF3>	10.09-07.15											0 580 464 121									0 986 580 826
1.8	TSI [5P5]	1,8	118	CDA A <D67/TE6>	03.09-07.15																				1 987 580 022
1.9	TDI [5P5]	1,9	66	BXF <MF7/T71>	08.09-12.10																				0 986 580 826
			77	BLS <D3W/TG0>; BXE <D3W/T71>																					
				Fg.-Nr. →5P..7..032 500	10.06-11.06																				0 986 580 826
				Fg.-Nr. 5P..7..032 501→	12.06-12.10																				0 986 580 826
2.0	TDI [5P5]	2,0	100/103/125	AZV <MS9/T9G>; BKD <D3X/T9G>; BMM <D7N/TMO>; BMN <DOM/TNO>																					
				Fg.-Nr. →5P..7..032 500	05.06-11.06																				0 986 580 826
				Fg.-Nr. 5P..7..032 501→	12.06-05.11																				0 986 580 826
			125	CEGA <D93/TU3>	03.09-05.10											0 580 464 121									0 986 580 826
	TDI, TDI 4WD [5P5]	2,0	103	CFHC <D91/TP4>	10.10-07.15											0 580 464 121									0 986 580 826
Arosa																									
1.0	[6H1]	1,0	37	AER; AHT; ALD; ALL; ANV; AUC	02.97-06.04																				0 986 580 824
1.4	, 16V [6H1]	1,4	44/74	AEX; AFK; AKK; AKV; ANW; APQ; AQQ; AUB <MPO/T1N>; AUD	02.97-06.04																				0 986 580 824
Ateca																									
1.0	TSI [KH7]	1,0	81/85	... <DS8/TJ4>; DLAA <DG8/TC5>	05.16→																				0 580 200 02B
1.4	Eco TSI [KH7]	1,4	111	DJKA <DG6/TL1>	11.19→																				0 580 200 02B
	TSI [KH7]	1,4	110	CZEA <DG6/TK8>	06.16-12.20																				0 580 200 02B
	TSI 4Drive [KH7]	1,4	110	CZEA <DG6/TK8>	06.16-12.20																				0 580 200 392
1.5	TSI [KH7]	1,5	110	DADA <DS9/TJ7>	09.18-12.20																				0 580 200 02B
																									0 580 200 02B
				DPCA <DS9/TJ7>	08.19→																				0 580 200 02B
2.0	TFSI 4Drive [KH7]	2,0	140	CZPB <DQ6/ TD3>	05.17-09.18																				0 580 200 392
	TFSI 4Drive, TSI 4Drive [KH7]	2,0	140	DKZA <DQ6/TD3>; DNNA <DQ6/T2C>	11.18→																				0 580 200 392
Cordoba																									
1.0	[6K2]	1,0	37	AER																					
				Fg.-Nr. →6K..V..250 000	09.96-08.97																				0 986 580 823
				Fg.-Nr. 6K..W..000 001→	09.97-06.99																				0 986 580 824
			37/51	ALD; ANV; AST; AUC; AVZ	05.99-12.02																				0 986 580 824
1.2	[6L2]	1,2	47	AZQ <MA5/T70>	10.02-04.04											0 580 453 611									0 986 580 824
			47/51	BME <MA5/T70>; BXV <D21/T70>	11.04-11.09											0 580 453 611									0 986 580 934
1.4	[6K2]	1,4	44/55/74	AKK; AKV; ANW; ANX; APE <MN7/T1Q>; APQ; AQQ; AUA <MN7/T1Q>; AUB <MPO/T1N>; AUD	12.97-12.02																				0 986 580 824
			44/74	AEX; AFH																					
				Fg.-Nr. →6K..V..250 000	01.96-08.97																				0 986 580 823
				Fg.-Nr. 6K..W..000 001→	09.97-12.02																				0 986 580 824
	[6L2]	1,4	55/74	BBY <MN7/T1Q>; BBZ <MPO/T1N>; BKY <MN7/T1Q>	09.02-12.07											0 580 453 611									0 986 580 824
			63	BXW <D22/TT1>	05.06-11.09											0 580 453 611									0 986 580 934
	TDI [6L2]	1,4	51/58	BNM <D4S/TA4>; BNV <D4T/TOU>																					
				Fg.-Nr. 6L..6..547 901→	05.06-11.09																				0 986 580 191
			59	BMS <D4T/TF4>	06.06-11.09																				0 986 580 191



S



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

1.6 [6K2]	1,6	55	AEE <MOU/T3N>																											
			Fg.-Nr. →6K..V..250 000	03.97-08.97																										
			Fg.-Nr. 6K..W..000 001→	09.97-12.98																										
			1F																											
			Fg.-Nr. 6K..TRO46 605→	10.95-06.99																										
			55/74	AKL <ME8/T6H>; ALM;	09.97-12.02																									
[6L2]	1,6	74/77	APF <MP9/T6H>; AUR																											
			74	AEH <M63/T6H>	05.99-12.02																									
			AFT																											
			Fg.-Nr. →6K..V..250 000	12.95-08.97																										
			Fg.-Nr. 6K..W..000 001→	09.97-11.02																										
				BAH <MYO/T1J; EA111>;	04.03-11.09																									
	BTS <D3H/TT0>																													
1.8 [6K2]	1,8	66	ACC; ADZ																											
			Fg.-Nr. 6K..TRO46 605→	10.95-12.02																										
T Cupra [6K2]	1,8	115	AQX; AYP																											
1.9 TDI [6L2]	1,9	74	BMT <MS7/TG0>																											
			74/96	AXR <MS7/T5X>; BLT <D3E/T9J>																										
			Fg.-Nr. 6L..6..547 901→	05.06-11.09																										
2.0 [6K2]	2,0	85/110	ABF; AGG <M11/T8A>																											
			Fg.-Nr. →6K..V..250 000	04.96-08.97																										
			Fg.-Nr. 6K..W..000 001→	09.97-12.02																										
[6L2]	2,0	85	AZL <MK6/T51>; BBX <M0R/T18>	09.02-11.09																										
<b>Cordoba Vario</b>																														
1.4 [6K5]	1,4	44	AEX																											
			44/55/74	AKK; AKV; ANW; ANX; APE	09.97-08.03																									
			<MN7/T1Q>; APQ; AQQ;																											
			AUA <MN7/T1Q>; AUD																											
1.6 [6K5]	1,6	55	AEE <MOU/T3N>																											
			Fg.-Nr. →6K..V..250 000	05.97-08.97																										
			Fg.-Nr. 6K..W..000 001→	09.97-12.98																										
			1F																											
			55/74	AKL <ME8/T6H>; ALM;	09.97-08.02																									
				APF <MP9/T6H>; AUR																										
[6L2]	1,6	74	74	AEH <M63/T6H>	05.99-12.02																									
			AFT																											
			Fg.-Nr. →6K..V..250 000	04.97-08.97																										
			Fg.-Nr. 6K..W..000 001→	09.97-06.99																										
				ACC																										
<b>Exeo</b>																														
2.0 TDI [3R2]	2,0	88/105/125	CAGA <D92>; CAGC <D90>; CAHA <D93>																											
<b>Exeo ST</b>																														
2.0 TDI [3R5]	2,0	88/105/125	CAGA <D92>; CAGC <D90>; CAHA <D93>																											
<b>Ibiza</b>																														
1.0 [6K1]	1,0	37	AER																											
			Fg.-Nr. →6K..V..250 000	09.96-08.97																										
			Fg.-Nr. 6K..W..000 001→	09.97-10.99																										
			37/51	ALD; ANV; AST; AUC; AVZ	05.99-05.02																									
MPI [6P1]	1,0	55	CHYB <DG2/TH4>																											
TSI [6P1]	1,0	70/81	CHZB <DI6/TJ4>; CHZC																											
			<DG8/TJ4>																											
1.2 [6J5]	1,2	44	CGPB <DG3/T70>																											
			51	BZG <D21/T70>; C... <D21/T70>	03.08-05.15																									
		[6L1]	44	BBM <MM4/T73>																										
		47		AZQ <MA5/T70>	11.01-04.05																									
				BME <MA5/T70>	11.04-06.06																									
	51	BXV <D21/T70>																												
TSI [6J5]	1,2	63/77	CBZA <DB1/TWO>; CBZB																											
			<DB0/TWO>																											
TSI [6P1]	1,2	66/81	CJZC <DB7/TP1>; CJZD																											
			<DB8/TP1>																											





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ SEAT

<b>1.4</b> [6J5]	1,4	63	BXW <D22/TT1>	03.08-05.11	<b>1 987 580 012</b>
			CGGB <D22/TT1>	04.10-05.15	<b>1 987 580 012</b>
[6K1]	1,4	40/44/55/74	AKK; AKV; ANW; ANX; APE <MN7/T1Q>; APQ; AQQ; AUA <MN7/T1Q>; AUB <MPO/T1N>; AUD	12.97-05.02	<b>0 986 580 824</b>
		44/74	AEX; AFH		
			Fg.-Nr. →6K..V..250 000	12.95-08.97	<b>0 986 580 823</b>
			Fg.-Nr. 6K..W..000 001→	09.97-06.99	<b>0 986 580 824</b>
[6L1]	1,4	55/74	BBY <MN7/T1Q>; BBZ <MPO/T1N>; BKY <MN7/T1Q>	01.02-11.09	<b>0 580 453 611 0 986 580 824 0 986 580 934</b>
		63	BXW <D22/TT1>	05.06-11.09	<b>0 986 580 824 0 986 580 934</b>
		74	AUB <MPO/T1N>	09.01-05.02	<b>0 986 580 824 0 986 580 934</b>
TDI [6L1]	1,4	51/59	BNM <D4S/TA4>; BNV <D4T/TOU>		
			Fg.-Nr. 6L..6..547 901→	05.06-11.09	<b>0 986 580 191</b>
TDI [6P1]	1,4	55/66/77	C... <DV2/TOH>; CUSA <DVO/TOH>; CUSB <DV1/TOH>	05.15-05.17	<b>0 986 580 832</b>
TSI [6J5]	1,4	103/110	CNUB <D31>; CPTA <DF6/TK8>; CTHF <D31>; CTJB <D31>	04.12-05.15	<b>1 987 580 041</b>
		110	CAVF <D31>	07.11-10.12	<b>1 987 580 041</b>
TSI [6P1]	1,4	110	CZEA <DG6/TK8>	11.15-05.17	<b>1 987 580 041</b>
<b>1.6</b> [6J5]	1,6	77	BTS <D3H/TT0>	05.08-05.15	<b>1 987 580 012</b>
[6K1]	1,6	55	AEE <M0U/T3N>		
			Fg.-Nr. →6K..V..250 000	03.97-08.97	<b>0 986 580 823</b>
			Fg.-Nr. 6K..W..000 001→	09.97-12.98	<b>0 986 580 824</b>
			IF		
			Fg.-Nr. 6K..TR046 605→	10.95-08.99	<b>0 986 580 823</b>
		55/74	ALM; APF <MP9/T6H>; AUR	09.97-05.02	<b>0 986 580 824</b>
		74	AEH <M63/T6H>	05.99-05.02	<b>0 986 580 824</b>
			AFT		
			Fg.-Nr. →6K..V..250 000	12.95-08.97	<b>0 986 580 823</b>
			Fg.-Nr. 6K..W..000 001→	09.97-10.99	<b>0 986 580 824</b>
			AKL <ME8/T6H>	05.99-05.02	<b>0 986 580 824</b>
		76	AKL <ME8/T6H>	05.95-09.99	<b>0 986 580 823</b>
[6L1]	1,6	74	BAH <MY0/T1J; EA111>	04.03-11.09	<b>0 580 453 611 0 986 580 824 0 986 580 934</b>
		77	BTS <D3H/TT0>	11.06-11.09	<b>0 986 580 824 0 986 580 934</b>
[6P1]	1,6	66/81	CWVA <DP7/T5I>; CWVB <DQ7/T5I>	07.15-05.17	<b>1 987 580 012</b>
GLP [6J5]	1,6	60	CNKA <DP1/TT0>	05.11-05.15	<b>1 987 580 012</b>
TDI [6J5]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>; CLNA <D38/TF3>	05.09-05.15	<b>0 986 580 832</b>
<b>1.8</b> [6K1]	1,8	66	ADZ		
			Fg.-Nr. 6K..TR046 605→	10.95-10.99	<b>0 986 580 823</b>
T [6L1]	1,8	110	BJX <MW8/T16>; BKV	12.03-11.09	<b>0 580 453 611 0 986 580 824 0 986 580 934</b>
<b>1.9</b> TDI [6J5]	1,9	66/77	BLS <D3W/TG0>; BXJ <MF7/TG0>	02.08-06.10	<b>0 986 580 832</b>
TDI [6L1]	1,9	74	BMT <MS7/TG0>	09.06-11.09	<b>0 986 580 192</b>
		74/96	AXR <MS7/T5X>; BLT <D3E/T9J>		
			Fg.-Nr. 6L..6..547 901→	05.06-11.09	<b>0 986 580 192</b>
<b>2.0</b> [6J5]	2,0	85	CEKA	10.08-05.15	<b>1 987 580 012</b>
[6K1]	2,0	85/110	ABF; AGG <M11/T8A>		
			Fg.-Nr. →6K..V..250 000	04.96-08.97	<b>0 986 580 823</b>
			Fg.-Nr. 6K..W..000 001→	09.97-10.99	<b>0 986 580 824</b>
[6L1]	2,0	85	AZL <MK6/T51>; BBX <MOR/T18>	07.02-11.09	<b>0 580 453 611 0 986 580 824 0 986 580 934</b>
<b>Ibiza Cupra</b>					
<b>1.8</b> T [6K1]	1,8	115	AQX; AYP	12.99-05.02	<b>0 986 580 824</b>
<b>Ibiza Cupra R</b>					
<b>1.8</b> T [6L1]	1,8	132	BBU <MQ7/T16>; BLZ <MQ7/T16>	05.04-02.08	<b>0 580 453 611 0 986 580 824 0 986 580 934</b>
<b>1.9</b> TDI [6L1]	1,9	118	BUK <D6H/T20>		
			Fg.-Nr. 6L..6..547 901→	05.06-02.08	<b>0 986 580 192</b>
<b>Ibiza SC</b>					
<b>1.0</b> TSI [6P5]	1,0	55	CHYB <DG2/TH4>	05.15-05.17	<b>1 987 580 012</b>
		70/81	CHZB <DI6/TJ4>; CHZC <DG8/TJ4>	05.15-05.17	<b>1 987 580 041</b>
<b>1.2</b> [6J1]	1,2	44	CGPB <DG3/T70>	07.09-05.15	<b>1 987 580 012</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.2</b> [6J1]	1,2	51	BZG <D21/T70>; C... <D21/T70>	07.08-05.15	<b>1987 580 012</b>
TSI [6J1]	1,2	63/77	CBZA <DB1/TWO>; CBZB <DB0/TWO>	07.11-05.15	<b>1987 580 041</b>
TSI [6P5]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>	05.15-05.17	<b>1987 580 041</b>
<b>1.4</b> [6J1]	1,4	63	BXW <D22/TT1>	07.08-05.10	<b>1987 580 012</b>
			CGGB <D22/TT1>	05.10-05.15	<b>1987 580 012</b>
TDI [6P5]	1,4	55/66/77	CUSA <DV0/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>	05.15-05.17	<b>0986 580 832</b>
TSI [6P5]	1,4	110	CZEA <DG6/TK8>	11.15-05.17	<b>1987 580 041</b>
TSI, TSI Cupra [6J1]	1,4	103/110/132	CNUB <D31>; CPTA <DF6/TK8>; CT... <D32/TF0>; CTHF <D31>; CTJB <D31>	04.12-05.15	<b>1987 580 041</b>
		110/132	CAVE <D32/TF0>; CAVF <D31>	07.11-10.12	<b>1987 580 041</b>
<b>1.6</b> [6J1]	1,6	77	BTS <D3H/TT0>	07.08-05.15	<b>1987 580 012</b>
[6P5]	1,6	66/81	CWVA <DP7/T51>; CWVB <DQ7/T51>	07.15-05.17	<b>1987 580 012</b>
GLP [6J1]	1,6	60	CNKA <DP1/TT0>	05.11-05.15	<b>1987 580 012</b>
TDI [6J1]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>; CLNA <D38/TF3>	05.09-05.15	<b>0986 580 832</b>
<b>1.8</b> TSI [6P1]	1,8	141	DAJA <DI0/TA8>	11.15-05.17	<b>1987 580 041</b>
<b>1.9</b> TDI [6J1]	1,9	66/77	BLS <D3W/TG0>; BXJ <MF7/TG0>	02.08-06.10	<b>0986 580 832</b>
<b>2.0</b> [6J1]	2,0	85	CEKA	10.08-05.15	<b>1987 580 012</b>
<b>Ibiza ST</b>					
<b>1.0</b> TSI [6P8]	1,0	55/70/81	CHYB <DG2/TH4>	05.15-05.17	<b>1987 580 012</b>
			CHZB <DI6/TJ4>; CHZC <DG8/TJ4>	05.15-05.17	<b>1987 580 041</b>
<b>1.2</b> [6J8]	1,2	44/51	CGPB <DG3/T70>	05.10-05.15	<b>1987 580 012</b>
			C... <D21/T70>	05.10-05.15	<b>1987 580 012</b>
TSI [6J8]	1,2	63/77	CBZA <DB1/TWO>; CBZB <DB0/TWO>	07.11-05.15	<b>1987 580 041</b>
TSI [6P8]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>	05.15-05.17	<b>1987 580 041</b>
<b>1.4</b> [6J8]	1,4	63	CGGB <D22/TT1>	04.10-05.15	<b>1987 580 012</b>
TDI [6P8]	1,4	55/66/77	CUSA <DV0/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>	05.15-05.17	<b>0986 580 832</b>
TSI [6J8]	1,4	103/110/110	CNUB <D31>; CPTA <DF6/TK8>; CTHF <D31>; CTJB <D31>	04.12-05.15	<b>1987 580 041</b>
			CAVF <D31>	02.12-09.12	<b>1987 580 041</b>
TSI [6P8]	1,4	110	CZEA <DG6/TK8>	11.15-05.17	<b>1987 580 041</b>
<b>1.6</b> [6J8]	1,6	77	BTS <D3H/TT0>	02.12-05.15	<b>1987 580 012</b>
[6P8]	1,6	66/81	CWVA <DP7/T51>; CWVB <DQ7/T51>	07.15-05.17	<b>1987 580 012</b>
TDI [6J8]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>; CLNA <D38/TF3>	05.09-05.15	<b>0986 580 832</b>
<b>Inca</b>					
<b>1.4</b> [6K9]	1,4	44/55	AEX; AKV; APQ; AUA <MN7/T1Q>; AUD	11.95-06.03	<b>0 986 580 823</b>
<b>1.6</b> [6K9]	1,6	55	AEE <MOU/T3N>; 1F	11.95-09.00	<b>0 986 580 823</b>
<b>Leon</b>					
<b>1.0</b> TSI [5F1]	1,0	63/85	... <DS8/TJ4>; DKLB <D2/TJ4>	05.15-12.20	<b>0 580 200 02B</b>
<b>1.2</b> TSI [1P1]	1,2	77	CBZB <DB0/TWO>	02.10-12.12	<b>1987 580 022</b>
TSI [5F1]	1,2	63/77/81	C... <DB1/TP1>; CJZA <DB0/TP1>; CYVB <DB8/TP1>	12.12-12.18	<b>0 580 200 02B</b>
<b>1.4</b> [1M1]	1,4	55	AHW <MB5/T1Q>; APE <MN7/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	12.99-04.04	<b>0 986 580 824</b>
[1P1]	1,4	63	BXW <D22/TT1>		
			Fg.-Nr. → 1P..7..049 500	06.06-10.06	NGB <b>0986 580 940</b>
			Fg.-Nr. 1P..7..049 501 →	11.06-05.10	NGB, TW <b>0986 580 940</b>
			CGGB <D22/TT1>	05.10-12.12	NGB <b>0986 580 940</b>
TGI [5F1]	1,4	81	CPWA <DQ0/TM5>	10.13-12.18	<b>0 580 200 380</b>
TSI [1P1]	1,4	92	CAXC <D33/TU0>	11.07-12.12	<b>1987 580 022</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ SEAT

1.4 TSI [5F1]	1,4	90/92/110	CXSA <D4X/TL1>; CZ... <DG6/TL1>; CZCA <D33/TL1>	05.13-12.18		<b>0 580 200 02B</b>
		90/103	CHPA <DF6/TL1>; CMBA <D4X/TL1>; CPTA <DF6/TK8>	09.12-05.15		<b>0 580 200 02B</b>
1.5 TGI [5F1]	1,5	96	DHFA <MB1/T3K>	11.18-12.20		<b>0 580 200 02B</b>
TSI [5F1]	1,5	96	DACA <DQ9/TJ7>	09.18-12.20		<b>0 580 200 02B</b>
			DPBA <DQ9/TJ7>			
			PR-Code 1A1	08.19-12.20		<b>0 580 200 02D</b>
			PR-Code 1A5	08.19-12.20		<b>0 580 200 02B</b>
			PR-Code 1A7	08.19-12.20		<b>0 580 200 02B</b>
		110	DADA <DS9/TJ7>	07.18-12.20		<b>0 580 200 02D</b>
				TW		<b>0 580 200 382</b>
			DPCA <DS9/TJ7>			
			PR-Code 1A1	11.19-12.20		<b>0 580 200 02D</b>
			PR-Code 1A5,PR-Code 1A7	11.19-12.20		<b>0 580 200 382</b>
1.6 [1M1]	1,6	74/75/77	AEH <M63/T6H>; AKL <ME8/T6H>; AUS <D3H/T27>; AZD <D3H/T27>; BCB <D3H/T27>; BFQ <MW6/T53>	10.98-06.06		<b>0 986 580 824</b>
[1P1]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>	07.05-12.12	NGB,TW	<b>0 986 580 940</b>
			CHGA <DF2/T53>	12.09-12.12	NGB,TW	<b>0 986 580 940</b>
[5F1]	1,6	81	CWVA <DP7/T51>	01.17-12.18		<b>0 580 200 02D</b>
MultiFuel [1P1]	1,6	75	CCSA <MW6/T53>	12.07-05.10	NGB,TW	<b>0 986 580 940</b>
				06.10-11.10	NGB,TW	<b>0 986 580 940</b>
			CMXA <MW6/T53>	11.10-12.12	NGB	<b>0 986 580 940</b>
TDI [1P1]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	02.10-12.12		<b>0 986 580 826</b>
1.8 , T [1M1]	1,8	92/132	AGN <MQ8/TOV>; APG; APP	10.98-07.04		<b>0 986 580 824</b>
TSI [1P1]	1,8	118	BZB <D67/TJ2>	06.07-03.09	NGB	<b>0 986 580 940</b>
			CDAA <D67/TE6>	03.09-12.12		<b>1 987 580 022</b>
TSI [5F1]	1,8	132	CJS... <DF4/TA8>	02.13-12.18		<b>0 580 200 02B</b>
1.9 TDI [1P1]	1,9	66	BXF <MF7/T71>	06.07-12.10		<b>0 986 580 826</b>
		77	BKC <D3W/T71>	07.05-02.06		<b>0 986 580 826</b>
			BLS <D3W/TG0>; BXE <D3W/T71>			
			Fg.-Nr. →1P..7..049 500	11.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1P..7..049 501→	11.06-12.10		<b>0 986 580 826</b>
TDI, TDI Syncro [1M1]	1,9	66/74/81/96/110	AGR <MOG/TOW>; AHF <MF4/T8U>; ALH <MD1/TOW>; ARL <D3A/T20>; ASV <MNO/T8U>; ASZ <D3E/T9J>; AXR <MS7/T5X>	10.98-06.06		<b>0 986 580 190</b>
2.0 FSI [1P1]	2,0	110	BLR <D2Z/T58>; BLY <D2Z/T58>	07.05-11.05	NGB	<b>0 986 580 940</b>
FSI, TFSI [1P1]	2,0	110/136-147	BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>			
			Fg.-Nr. →1P..7..049 500	05.05-10.06	NGB	<b>0 986 580 940</b>
			Fg.-Nr. 1P..7..049 501→	11.06-03.09	NGB,TW	<b>0 986 580 940</b>
		155/177	CCZB <D2D/TD6>; CDLD <D63>	05.09-12.12		<b>1 987 580 022</b>
TDI [1P1]	2,0	100	AZV <MS9/T9G>			
			Fg.-Nr. →1P..7..049 500	07.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1P..7..049 501→	11.06-03.09		<b>0 986 580 826</b>
		103	BKD <D3X/T9G>			
			Fg.-Nr. →1P..7..049 500	07.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 5P..7..032 501→	11.06-12.12		<b>0 986 580 826</b>
		103/125	BMM <D7N/TMO>; BMN <DOM/TNO>			
			Fg.-Nr. →1P..7..049 500	10.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1P..7..049 501→	11.06-10.10		<b>0 986 580 826</b>
			CEGA <D93/TU3>; CFHC <D91/TP4>; CFJA <D93>; CLCB <D91/TP4>	03.09-12.12	<b>0 580 464 121</b>	<b>0 986 580 826</b>
TFSI [1P1]	2,0	177	BWJ	11.06-05.09	NGB	<b>0 986 580 940</b>
TSI [5F1]	2,0	140	DKZA <DQ6/TD3>	07.18-12.20	TW	<b>0 580 200 02D</b>
						<b>0 580 200 382</b>



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

**Leon Cupra**

2.0 TFSI [1P1]	2,0	195	CDLA <D3Q/TA2>	09.09-12.12	1987 580 022
TSI [5F1]	2,0	195/206-210/213-216/221	CJXA <DF5/TT6>; CJXC <DS4/TT6>; CJXE <D3Q/TT6>; CJXH <DM4/TT6>; DNUC <DM4/TT6>	10.13-12.20	0580 200 02B

**Leon Cupra R**

2.0 TFSI [5F1]	2,0	228	CJXG <D02/TT6>		
			PR-Code 1A1	11.17-12.18	0580 200 02D
			PR-Code 1A5,PR-Code 1A7	11.17-12.18	0580 200 02B

**Leon SC**

1.0 TSI [5F5]	1,0	85	CHZD <DS8/TJ4>	05.15-12.18	0580 200 02B
1.2 TSI [5F5]	1,2	63/77/81	C... <DB1/TP1>; CJZA <DB0/TP1>; CYVB <DB8/TP1>	01.13-12.18	0580 200 02B
1.4 TSI, TSI ACT [5F5]	1,4	90/92/103/110	CHPA <DF6/TL1>; CMBA <D4X/TL1>; CPTA <DF6/TK8>; CXSA <D4X/TL1>; CZ... <DG6/TL1>; CZCA <D33/TL1>	02.13-12.18	0580 200 02B
1.6 [5F5]	1,6	81	CWVA <DP7/T5I>	01.17-12.18	0580 200 02D
1.8 TSI [5F5]	1,8	132	CJS... <DF4/TA8>	02.13-12.18	0580 200 02B

**Leon SC Cupra**

2.0 TSI [5F5]	2,0	195/206/213/221	CJXA <DF5/TT6>; CJXC <DS4/TT6>; CJXE <D3Q/TT6>; CJXH <DM4/TT6>	10.13-12.18	0580 200 02B
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**Leon ST**

1.0 TSI [5F8]	1,0	63	DKLB <D2I/TJ4>		
			PR-Code 1A1	09.18-12.20	0580 200 02D
			PR-Code 1A5	09.18-12.20	0580 200 02B
			PR-Code 1A7	09.18-12.20	0580 200 02B
		85	... <DS8/TJ4>	05.15-12.20	0580 200 02B
1.2 TSI [5F8]	1,2	63/77/81	C... <DB1/TP1>; CJZA <DB0/TP1>; CYVB <DB8/TP1>	08.13-08.18	0580 200 02B
1.4 TGI, TSI [5F8]	1,4	81/90/92/103/110	CHPA <DF6/TL1>; CMBA <D4X/TL1>; CPTA <DF6/TK8>; CPWA <DQ0/TM5>; CXSA <D4X/TL1>; CZ... <DG6/TL1>; CZCA <D33/TL1>	08.13-08.18	0580 200 02B
1.5 TSI [5F8]	1,5	96	DPBA <DQ9/TJ7>		
			PR-Code 1A1	08.19-12.20	0580 200 02D
			PR-Code 1A5	08.19-12.20	0580 200 02B
			PR-Code 1A7	08.19-12.20	0580 200 02B
		96/110	DACA <DQ9/TJ7>; DADA <DS9/TJ7>	07.18-12.20 TW	0580 200 02D
					0580 200 382
		110	DPCA <DS9/TJ7>		
			PR-Code 1A1	11.19-12.20	0580 200 02D
			PR-Code 1A5,PR-Code 1A7	11.19-12.20	0580 200 382
1.6 [5F8]	1,6	81	CWVA <DP7/T5I>	01.17-08.18	0580 200 02D
1.8 TSI [5F8]	1,8	132	CJS... <DF4/TA8>	08.13-08.18	0580 200 02B
TSI 4Drive [5F8]	1,8	132	CJSA <DF4/TA8>; CJSB <DF4/TA8>	11.14-08.18 RAB	0580 200 390
2.0 TDI 4Drive [5F8]	2,0	110	CRBC <DN4/TR1>	08.13-04.14	0580 200 167
				05.14-12.14	0580 200 390
				01.15-12.16	0580 200 392
TSI [5F8]	2,0	140	DKZA <DQ6/TD3>	07.18-12.20	0580 200 02D
				TW	0580 200 382
TSI 4Drive [5F8]	2,0	140	DKZA <DQ6/TD3>	09.18-12.20	0580 200 392

**Leon ST Cupra**

2.0 TSI [5F8]	2,0	195/213	CJXE <D3Q/TT6>; CJXH <DM4/TT6>	07.14-08.18	0580 200 02B
		206	CJXA <DF5/TT6>	07.14-05.15	0580 200 02B



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ SEAT

<b>2.0 TSI [5F8]</b>	2,0	213	DNUC <DM4/TT6>																								
			PR-Code 1A1		11.18-12.20																					<b>0 580 200 02D</b>	
			PR-Code 1A5		11.18-12.20																					<b>0 580 200 02B</b>	
		221	CJXC <DS4/TT6>		11.16-08.18																					<b>0 580 200 02B</b>	
			DNUC <DS4/TT6>																								
			PR-Code 1A1		11.18-12.20																					<b>0 580 200 02D</b>	
			PR-Code 1A5		11.18-12.20																					<b>0 580 200 02B</b>	
TSI 4Drive [5F8]	2,0	221	DNUE <DS4/TT6>		11.18-12.20																					<b>0 580 200 392</b>	
TSI 4WD [5F8]	2,0	221	CJXC <DS4/TT6>		11.16-08.18																					<b>0 580 200 392</b>	
<b>Mii</b>																											
<b>1.0 [KF1]</b>	1,0	44/55	CHYA <DGO/TH4>; CHYB <DG2/TH4>																								
			Mod.Jahr →2015		10.11-12.19					TRO																<b>0 580 200 366</b>	
										<del>TRO</del>																<b>0 580 200 105</b>	
			Mod.Jahr 2016 →		10.11-12.19					<del>TRO</del>																<b>0 580 200 336</b>	
<b>Tarraco</b>																											
<b>1.4 TSI [KN2]</b>	1,4	110	CZDA <DG6/TL1>																								
			PR-Code 1A5		11.18 →																					<b>0 580 200 758</b>	
<b>1.5 TSI [KN2]</b>	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>																								
			PR-Code 1A5		11.18 →																					<b>0 580 200 758</b>	
<b>Toledo</b>																											
<b>1.4 [1M2]</b>	1,4	55	AHW <MB5/T1Q>; AXP <MN7/T1Q>		01.00-05.02																					<b>0 986 580 824</b>	
[5P2]	1,4	63	BXW <D22/TT1>																								
			Fg.-Nr. →5P..7..032 500		05.06-10.06					NGB																<b>0 986 580 940</b>	
			Fg.-Nr. 5P..7..032 501 →		11.06-05.09					NGB																<b>0 986 580 940</b>	
TSI [5P2]	1,4	92	CAXC <D33/TU0>		11.07-05.09					NGB																<b>0 986 580 940</b>	
<b>1.6 [1L2]</b>	1,6	55	1F		05.91-03.99																					<b>0 580 453 920</b>	
			Fg.-Nr. 1L..V..000 001 →		09.96-03.99																					<b>0 986 580 823</b>	
		74	AFT		11.96-03.99																					<b>0 986 580 823</b>	
[1M2]	1,6	74/77	AEH <M63/T6H>; AKL <ME8/T6H>; AUS <D3H/T27>; AZD <D3H/T27>; BCB <D3H/T27>		10.98-07.04																					<b>0 986 580 824</b>	
[5P2]	1,6	75	BGU <MW6/T53>		09.04-05.05					NGB																<b>0 986 580 940</b>	
			BSE <MW6/T53>; BSF <MW6/T53>																								
			Fg.-Nr. →5P..7..032 500		05.05-10.06					NGB																<b>0 986 580 940</b>	
			Fg.-Nr. 5P..7..032 501 →		11.06-05.09					NGB																<b>0 986 580 940</b>	
MultiFuel [5P2]	1,6	75	CCSA <MW6/T53>		12.07-05.09					NGB																<b>0 986 580 940</b>	
<b>1.8 [1L2]</b>	1,8	66	ADZ		07.94-03.99																					<b>0 580 453 920</b>	
			Fg.-Nr. 1L..V..000 001 →		09.96-03.99																					<b>0 986 580 823</b>	
[1M2]	1,8	92	AGN <MQ8/TOV>; APG		10.98-12.03																					<b>0 986 580 824</b>	
<b>1.9 TDI [1M2]</b>	1,9	66/81/96/110	AGR <MOG/TOW>; AHF <MF4/T8U>; ARL <D3A/T20>; ASV <MNO/T8U>; ASZ <D3E/T9J>		10.98-07.04																					<b>0 986 580 190</b>	
TDI [5P2]	1,9	77	BJB <D3W/T71>; BKC <D3W/T71>		09.04-02.06																					<b>0 986 580 826</b>	
			BLS <D3W/TG0>; BXE <D3W/T71>																								
			Fg.-Nr. →5P..7..032 500		10.05-10.06																					<b>0 986 580 826</b>	
			Fg.-Nr. 5P..7..032 501 →		11.06-05.09																					<b>0 986 580 826</b>	
<b>2.0 [1L2]</b>	2,0	85	AGG <M11/T8A>		03.96-03.99																					<b>0 580 453 914 0 986 580 823</b>	
		110	ABF		03.94-03.99																					<b>0 580 453 914</b>	
			Fg.-Nr. 1L..V..000 001 →		09.96-03.99																					<b>0 986 580 823</b>	
FSI, TFSI [5P2]	2,0	110/147	BVY <D22/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>																								
			Fg.-Nr. 5P..7..032 501 →		11.06-05.09																					<b>1 987 580 022</b>	
TDI [5P2]	2,0	100/103/125	AZV <MS9/T9G>; BKD <D3X/T9G>; BMM <D7N/TMO>; BMN <DOM/TNO>																								
			Fg.-Nr. →5P..7..032 500		09.04-10.06																					<b>0 986 580 826</b>	
			Fg.-Nr. 5P..7..032 501 →		11.06-05.09																					<b>0 986 580 826</b>	
		125	CEGA <D93/TU3>		03.09-05.09																					<b>0 580 464 121 0 986 580 826</b>	
<b>2.3 [1M2]</b>	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/TOD>		10.98-11.03																					<b>0 986 580 824</b>	



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

SKODA

**Citigo**

1.0 [NF1]	1,0	44/55	CHYA <DG0/TH4>; CHYB <DG2/TH4>																							
			PR-Code 1A3							10.11-08.19																0580 200 105
			PR-Code 1A7							10.11-04.15																0580 200 366
										05.15-08.19																0580 200 338
G-Tec [NF1]	1,0	50	CPGA <DG5/TJ8>							11.12-08.19																0580 200 419

**Fabia**

1.0 MPI [NJ3]	1,0	44	CHYE <DG0/TH4>							07.19→																0580 200 744
		44/55	CHYA <DG0/TH4>; CHYB <DG2/TH4>							08.14-05.15																1987 580 012
										06.15→																0580 200 744
TSI [NJ3]	1,0	70/81	CHZB <DI6/TJ4>; CHZC <DG8/TJ4>; DKLD <DI6/TJ4>; DKRC <DG8/TJ4>							05.17→																0580 200 316
1.2 [5J2]	1,2	44/51	BBM <MM4/T73>; BZG <D21/T70>							12.06-05.09																0986 580 824
			CGPA <D21/T70>; CGPB <DG3/T70>							03.09-12.14																1987 580 012
			CHFA <MM4>; CHTA							03.09-11.11																0986 580 824
		51	CEVA <D21>							01.08-09.10																0986 580 824
		63/77	CBZA <DB1/TWO>; CBZB <DB0/TWO>							03.10-12.14																1987 580 041
[6Y3]	1,2	40	AWY <MM2/T73>							08.02-05.04																0986 580 824
		47	AZQ <MA5/T70>							02.03-11.04																0580 453 611
			Fg.-Nr. →6Y..4..181 097							02.03-07.04																0986 580 824
			Fg.-Nr. 6Y..5..181 098→							08.04-11.04																0986 580 824
TDI [5J2]	1,2	55	CFWA <D28/TS4>																							
			PR-Code 0F5							03.10-12.14																0986 580 832
TSI [NJ3]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>							08.14-05.15																1987 580 041
										06.15→																0580 200 316
1.4 [5J2]	1,4	63	BXW <D22/TT1>							01.07-03.10																0986 580 824
			CGGB <D22/TT1>							03.10-12.14																1987 580 012
[6Y3]	1,4	44/50/55/74	AME; AQW; AUA <MN7/T1Q>; AUB <MP0/T1N>; AZE; AZF; BBY <MN7/T1Q>							09.99-05.04																0986 580 824
		55/74	BBZ <MP0/T1N>; BKY <MN7/T1Q>							09.00-12.07																0580 453 611
			Fg.-Nr. →6Y..4..181 097							09.00-07.04																0986 580 824
			Fg.-Nr. 6Y..5..181 098→							08.04-12.07																0986 580 824
		59	BUD <D4W/TT1>							05.06-12.07																0580 453 611
																										0986 580 824
TDI [NJ3]	1,4	55/66/77	CUSA <DV0/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>							08.14→																0986 580 832
TDI [5J2]	1,4	51/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>							01.07-03.10																0986 580 192
																										0986 580 191
TDI [6Y2]	1,4	51/55/59	AMF <M6F/TOU>; BNM <D4S/TA4>; BNV <D4T/TOU>																							
			Fg.-Nr. 6Y..6..588 941→							03.06-04.07																0986 580 191
TDI [6Y3]	1,4	51/59	BNM <D4S/TA4>; BNV <D4T/TOU>																							
			Fg.-Nr. 6Y..6..588 941→							03.06-12.07																0986 580 191
TSI [NJ3]	1,4	92	CZCA <D33/TL1>							02.18→																0580 200 316
1.6 [5J2]	1,6	77	BTS <D3H/TT0>							04.07-07.10																0986 580 824
			CFNA <D3H/TT0>							06.10-12.14																1987 580 012
MPI [NJ3]	1,6	81	CWWA <DP7/T51>							01.15-05.15																1987 580 012
										06.15→																0580 200 744
TDI [5J2]	1,6	55/66/77	CAYA <D37/TF3>; CAYB <D36/TF3>; CAYC <D38/TF3>																							
			PR-Code 0F5							03.10-12.14																0986 580 832
			PR-Code 0F9							03.10-12.14																0986 580 832
1.9 SDI [6Y2]	1,9	47	ASY <ME0/T9V>																							
			Fg.-Nr. 6Y..6..588 941→							03.06-03.08																0986 580 192
SDI [6Y3]	1,9	47	ASY <ME0/T9V>																							
			Fg.-Nr. 6Y..6..588 941→							03.06-12.07																0986 580 192



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◀ SKODA

1.9 TDI [5J2]	1,9	77	BLS <D3W/TG0>; BSW <D3W/T5X>	04.07-03.10	TMK TMK	0 986 580 192 0 986 580 191
TDI [6Y2]	1,9	74	AXR <MS7> PR-Code 0F6 10.05-04.07 PR-Code 0F9 10.05-04.07		0 986 580 191 0 986 580 192	
TDI [6Y3]	1,9	74	AXR <MS7> PR-Code 0F6 10.05-12.07 PR-Code 0F9 10.05-12.07		0 986 580 191 0 986 580 192	
2.0 [6Y2]	2,0	85	AZL <MK6/T51> Fg.-Nr. →6Y..4..181 097 07.00-07.04 Fg.-Nr. 6Y..5..181 098 → 08.04-04.07	07.00-04.07	0 580 453 611 0 986 580 824 0 986 580 824 0 986 580 934	
[6Y3]	2,0	85	AZL <MK6/T51> Fg.-Nr. →6Y..4..181 097 07.00-07.04 Fg.-Nr. 6Y..5..181 098 → 08.04-12.07	07.00-12.07	0 580 453 611 0 986 580 824 0 986 580 824 0 986 580 934	
<b>Fabia Combi</b>						
1.0 MPI [NJ5]	1,0	44	CHYE <DGO/TH4> 44/55 CHYA <DGO/TH4>; CHYB <DG2/TH4>	07.19 → 08.14-05.15 06.15 →		0 580 200 744 1 987 580 012 0 580 200 744
TSI [NJ5]	1,0	70/81	CHZB <DI6/TJ4>; CHZC <DG8/TJ4>; DKLD <DI6/TJ4>; DKRC <DG8/TJ4>	05.17 →		0 580 200 316
1.2 [5J5]	1,2	44/51	BBM <MM4/T73>; BZG <D21/T70> CGPA <D21/T70>; CGPB <DG3/T70> CHFA <MM4>; CHTA 51 CEVA <D21> 63/77 CBZA <DB1/TW0>; CBZB <DB0/TW0>	12.06-05.09 03.09-12.14 03.09-11.11 01.08-03.09 03.10-12.14	0 986 580 824 1 987 580 012 0 986 580 824 0 986 580 934 0 986 580 824 0 986 580 934 1 987 580 041	
[6Y5]	1,2	40	AWY <MM2/T73> 40/47 AZQ <MA5/T70>; BMD <MM2/T73> Fg.-Nr. →6Y..4..181 097 02.03-07.04 Fg.-Nr. 6Y..5..181 098 → 08.04-12.07	08.02-05.04 02.03-12.07	0 986 580 824 0 580 453 611 0 986 580 824 0 986 580 934	
		47	BME <MA5/T70>	11.04-12.07	0 580 453 611 0 986 580 824 0 986 580 934	
TDI [5J5]	1,2	55	CFWA <D28/TS4> PR-Code 0F5	03.10-12.14	TMK	0 986 580 832
TSI [NJ5]	1,2	66/81	CJZC <DB7/TP1>; CJZD <DB8/TP1>	08.14-05.15 06.15 →		1 987 580 041 0 580 200 316
1.4 [5J5]	1,4	63	BXW <D22/TT1> CGGB <D22/TT1>	10.07-03.10 03.10-12.14		0 986 580 824 0 986 580 934 1 987 580 012
[6Y5]	1,4	44/50/55/74	AME; AQW; ATZ; AUA <MN7/T1Q>; AUB <MP0/T1N>; AZE; AZF; BBY <MN7/T1Q> 55/74 BBZ <MP0/T1N>; BKY <MN7/T1Q> Fg.-Nr. →6Y..4..181 097 09.00-07.04 Fg.-Nr. 6Y..5..181 098 → 08.04-12.07	12.99-05.04 09.00-12.07	0 986 580 824 0 580 453 611 0 986 580 824 0 986 580 934	
		59	BUD <D4W/TT1>	05.06-12.07	0 580 453 611 0 986 580 824 0 986 580 934	
TDI [NJ5]	1,4	55/66/77	CUSA <DV0/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>	08.14 →		0 986 580 832
TDI [5J5]	1,4	51/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>	10.07-03.10	TMK TMK	0 986 580 192 0 986 580 191
TDI [6Y5]	1,4	51/59	BNM <D4S/TA4>; BNV <D4T/TOU> Fg.-Nr. 6Y..6..588 941 → 03.06-12.07			0 986 580 191
1.6 [5J5]	1,6	77	BTS <D3H/TT0> CFNA <D3H/TT0>	10.07-07.10 06.10-12.14		0 986 580 824 0 986 580 934 1 987 580 012
MPI [NJ5]	1,6	81	CWVA <DP7/TF1>	01.15-05.15 06.15 →		1 987 580 012 0 580 200 744
TDI [5J5]	1,6	55/66/77	CAYA <D37/TF3>; CAYB <D36/TF3>; CAYC <D38/TF3> PR-Code 0F5 03.10-12.14 PR-Code 0F9 03.10-12.14	TMK TMK	0 986 580 832 0 986 580 832	
1.9 SDI [6Y5]	1,9	47	ASY <ME0/T9V> Fg.-Nr. 6Y..6..588 941 → 03.06-12.07			0 986 580 192



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
1.9 TDI [5J5]	1,9	77	BLS <D3W/TG0>; BSW <D3W/T5X>	10.07-03.10	TMK																					0986 580 192	
																											0986 580 191
TDI [6Y5]	1,9	74	AXR <MS7>																								
			PR-Code 0F6	10.05-12.07																							0986 580 191
			PR-Code 0F9	10.05-12.07																							0986 580 192
2.0 [6Y5]	2,0	85	AZL <MK6/T51>	09.00-12.07												0 580 453 611											
			Fg.-Nr. →6Y..4..181 097	09.00-07.04																							0 986 580 824
			Fg.-Nr. 6Y..5..181 098→	08.04-12.07																							0 986 580 824
																											0986 580 934
<b>Fabia Combi RS</b>																											
1.4 TSI [5J5]	1,4	132	CAVE <D32/TF0>; CTHE <D32/TF0>	05.10-12.14																							1987 580 041
<b>Fabia RS</b>																											
1.4 TSI [5J2]	1,4	132	CAVE <D32/TF0>; CTHE <D32/TF0>	05.10-12.14																							1987 580 041
<b>Fabia Schrägheck</b>																											
1.0 [6Y2]	1,0	37	AQV; ARV	09.99-08.02																							0 986 580 824
1.2 [6Y2]	1,2	40	AWY <MM2/T73>	07.01-05.04																							0 986 580 824
		40/47	AZQ <MA5/T70>; BMD <MM2/T73>	02.03-04.07												0 580 453 611											
			Fg.-Nr. →6Y..4..181 097	02.03-07.04																							0 986 580 824
			Fg.-Nr. 6Y..5..181 098→	08.04-04.07																							0 986 580 824
																											0986 580 934
		47	BME <MA5/T70>	11.04-04.07												0 580 453 611											0 986 580 824
																											0986 580 934
1.4 [6Y2]	1,4	44/50/55/ 74	AME; AQW; ATZ; AUA <MN7/T1Q>; AUB <MP0/T1N>; AZE; AZF; BBY <MN7/T1Q>	09.99-05.04																							0 986 580 824
		55/74	BBZ <MP0/T1N>; BKY <MN7/T1Q>	09.00-04.07												0 580 453 611											
			Fg.-Nr. →6Y..4..181 097	09.00-07.04																							0 986 580 824
			Fg.-Nr. 6Y..5..181 098→	08.04-04.07																							0 986 580 824
																											0986 580 934
<b>Felicia</b>																											
1.3 i [6U1]	1,3	40/43/50 40/50	AMG; AMH; AMJ 135M; 136M	06.00-08.01 08.96-08.01																							0 986 580 824
																											0 986 580 823
1.6 i [6U1]	1,6	55	AEE <MOU/T3N>	06.00-08.01																							0 986 580 824
<b>Felicia Combi</b>																											
1.3 i [6U5]	1,3	40/43/50 40/50	AMG; AMH; AMJ 135M; 136M	06.00-08.01 08.96-08.01																							0 986 580 824
																											0 986 580 823
1.6 i [6U5]	1,6	55	AEE <MOU/T3N>	06.00-08.01																							0 986 580 824
<b>Felicia Fun</b>																											
1.3 i [6UF]	1,3	43/50	AMH; AMJ	06.00-04.01																							0 986 580 824
1.6 i [6UF]	1,6	55	AEE <MOU/T3N>	06.00-03.01																							0 986 580 824
<b>Karoq</b>																											
1.0 TSI [NU, ND]	1,0	81/85	CHZJ <DS8/TJ4>; DKRF <DS8/TJ4>; DLAA <DG8/TC5>																								
			Teilenr. 5Q0 919 051 BF	07.17→																							0 580 200 380
			Teilenr. 5Q0 919 051 BN, Teilenr. 5WA 919 051 B	07.17→																							0 580 200 02B
1.4 TSI [NU, ND]	1,4	110	DJKA <DG6/TL1>																								
			Teilenr. 5Q0 919 051 BF	09.19→																							0 580 200 380
			Teilenr. 5Q0 919 051 BN, Teilenr. 5WA 919 051 B	09.19→																							0 580 200 02B
TSI 4x4 [NU, ND]	1,4	110	CZEA <DG6/TK8>	09.19-07.21																							0 580 200 392
1.5 TSI [NU, ND]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>																								
			Teilenr. 5Q0 919 051 BF	07.17→																							0 580 200 380
			Teilenr. 5Q0 919 051 BN,Teilenr. 5WA 919 051 B	07.17→																							0 580 200 02B
TSI 4x4 [NU, ND]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>	11.18→																							0 580 200 392
1.6 [NU, ND]	1,6	81	CWWA <DP7/T51>; DWYA <DP7/T51>																								
			Teilenr. 5Q0 919 051 BF	09.19→																							0 580 200 380
			Teilenr. 5Q0 919 051 BN,Teilenr. 5WA 919 051 B	09.19→																							0 580 200 02B



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ SKODA

<b>2.0</b>	TDI 4x4, TSI 4x4 [NU, ND]	2,0	140	DKZA <DQ6/TD3>; DNNA <DQ6/T2C>	11.18→	<b>0 580 200 392</b>
<b>Kodiaq</b>						
<b>1.4</b>	TSI [NS, NV]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZDB <D33/TL1>; CZEA <DG6/TK8>	10.16→	<b>0 580 200 758</b>
<b>1.5</b>	TSI [NS, NV]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>	07.18→	<b>0 580 200 758</b>
<b>Octavia</b>						
<b>1.0</b>	TSI [5E3]	1,0	85	CHZD <DS8/TJ4>; DKRF <DS8/TJ4>		
				PR-Code 1A1	06.16-10.20	<b>0 580 200 02D</b>
				PR-Code 1A5	06.16-10.20	<b>0 580 200 380</b>
				PR-Code 1A7	06.16-10.20	<b>0 580 200 02B</b>
		1,2	81	CYVB <DB8/TP1>		
				PR-Code 1A1	05.15-02.17	<b>0 580 200 02D</b>
				PR-Code 1A5	05.15-02.17	<b>0 580 200 380</b>
				PR-Code 1A7	05.15-02.17	<b>0 580 200 02B</b>
	TSI, TSI e-TEC [NX3]	1,0	81	DLAA <DG8/TC5>		
				PR-Code 1A1	06.20→	<b>0 580 200 02D</b>
				PR-Code 1A5	06.20→	<b>0 580 200 02A</b>
				PR-Code 1A7	06.20→	<b>0 580 200 02B</b>
<b>1.2</b>	TSI [1Z3]	1,2	77	CBZB <DB0/TW0>	02.10-06.13	<b>1 987 580 022</b>
	TSI [5E3]	1,2	63	CYVA <DB1/TP1>		
				PR-Code 1A1	02.17-10.20	<b>0 580 200 02D</b>
				PR-Code 1A5	02.17-10.20	<b>0 580 200 380</b>
				PR-Code 1A7	02.17-10.20	<b>0 580 200 02B</b>
		63/77		CJZA <DB0/TP1>; CJZB <DB1/TP1>		
				PR-Code 1A1	11.12-05.15	<b>0 580 200 02D</b>
				PR-Code 1A5	11.12-05.15	<b>0 580 200 380</b>
				PR-Code 1A7	11.12-05.15	<b>0 580 200 02B</b>
<b>1.4</b>	[1U2]	1,4	44/55	AMD; AXP <MN7/T1Q>; BCA <MN7/T1Q>	06.99-12.10	<b>0 986 580 824</b>
	[1Z3]	1,4	55/59	BCA <MN7/T1Q>; BUD <D4W/TT1>	05.04-06.13	<b>0 986 580 940</b>
			59	CGGA <D4W/TT1>	11.10-06.13	<b>0 986 580 940</b>
	TSI [NX3]	1,4	110	DJKA <DG6/TL1>		
				PR-Code 1A1	06.20→	<b>0 580 200 02D</b>
				PR-Code 1A5	06.20→	<b>0 580 200 02A</b>
				PR-Code 1A7	06.20→	<b>0 580 200 02B</b>
	TSI [1Z3]	1,4	90	CAXA <D4X/TU0>	11.08-06.13	<b>1 987 580 022</b>
	TSI [5E3]	1,4	103	CHPA <DF6/TL1>		
				PR-Code 1A1	11.12-05.15	<b>0 580 200 02D</b>
				PR-Code 1A5	11.12-05.15	<b>0 580 200 380</b>
				PR-Code 1A7	11.12-05.15	<b>0 580 200 02B</b>
		110		CZDA <DG6/TL1>		
				PR-Code 1A1	05.15-10.20	<b>0 580 200 02D</b>
				PR-Code 1A5	05.15-10.20	<b>0 580 200 380</b>
				PR-Code 1A7	05.15-10.20	<b>0 580 200 02B</b>
	TSI G-Tec [5E3]	1,4	81	CPWA <DQ0/TM5>	11.13-07.18	<b>0 580 200 380</b>
	TSI iv [NX3]	1,4	110-150	DGEA <ML7/TH8>		
				PR-Code 1A3	06.20→	<b>0 580 200 03A</b>
<b>1.5</b>	TSI [NX3]	1,5	110	DFYA <D8I/TJ7>; DPCA <DS9/TJ7>		
				PR-Code 1A1	01.20→	<b>0 580 200 02D</b>
				PR-Code 1A5	01.20→	<b>0 580 200 02A</b>
				PR-Code 1A7	01.20→	<b>0 580 200 02B</b>
	TSI [5E3]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>		
				PR-Code 1A1	01.17-10.20	<b>0 580 200 02D</b>
				PR-Code 1A5	01.17-10.20	<b>0 580 200 380</b>
				PR-Code 1A7	01.17-10.20	<b>0 580 200 02B</b>







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>1.6</b> [NX3]	1,6	81	CWVA <DP7/T5I>; DWYA <DP7/T5I>																							
			PR-Code 1A1	06.20→																						<b>0 580 200 02D</b>
			PR-Code 1A5	06.20→																						<b>0 580 200 02A</b>
			PR-Code 1A7	06.20→																						<b>0 580 200 02B</b>
[1U2]	1,6	55/74/75	AEE <MOU/T3N>; AEH <M63/T6H>; AKL <ME8/T6H>; AVU <MW6/T53>; BFQ <MW6/T53>	09.96-12.10																						<b>0 986 580 824</b>
[1Z3]	1,6	75	BGU <MW6/T53>	05.04-05.05	NGB																					<b>0 986 580 940</b>
			BSE <MW6/T53>; BSF <MW6/T53>	05.05-06.13	NGB																					<b>0 986 580 940</b>
			CCSA <MW6/T53>; CHGA <DF2/T53>; CMXA <MW6/T53>	11.07-06.13	NGB																					<b>0 986 580 940</b>
[5E3]	1,6	81	CWVA <DP7/T5I>	01.14-10.20																						<b>0 580 200 02D</b>
FSI [1Z3]	1,6	85	BLF <D4K/T72>																							
			PR-Code 1A5	05.04-10.08																						<b>1 987 580 022</b>
TDI [1Z3]	1,6	77	CAYC <D38/TF3>	06.09-04.13																						<b>0 986 580 826</b>
<b>1.8</b> i, T [1U2]	1,8	92/110	AGN <MQ8/TOV>; AGU <MQ4/T8C>; ARX; ARZ <MG8/T8C>; AUM <MG8/T8C>	09.96-12.10																						<b>0 986 580 824</b>
TSI [1Z3]	1,8	112/118	CDAA <D67/TE6>; CDAB <M92/TE6>	11.08-06.13																						<b>1 987 580 022</b>
		118	BZB <D67/TJ2>	06.07-10.08	NGB																					<b>0 986 580 940</b>
TSI [5E3]	1,8	132	CJSA <DF4/TA8>																							
			PR-Code 1A1	11.12-10.20																						<b>0 580 200 02D</b>
			PR-Code 1A5	11.12-10.20																						<b>0 580 200 380</b>
			PR-Code 1A7	11.12-10.20																						<b>0 580 200 02B</b>
TSI 4x4 [5E3]	1,8	132	CJSB <DF4/TA8>	05.14-10.20																						<b>0 580 200 392</b>
<b>1.9</b> SDI, TDI [1U2]	1,9	50/66/74/81/96	AGP <M8K/TOX>; AGR <MOG/TOW>; AHF <MF4/T8U>; ALH <MD1/TOW>; AQM <M1U/TOX>; ASV <MNO/T8U>; ASZ <D3E/T9J>; AXR <MS7>	09.96-12.10	TMK																					<b>0 986 580 190</b>
TDI [1Z3]	1,9	77	BJB <D3W/T71>; BKC <D3W/T71>; BLS <D3W/TG0>; BXE <D3W/T71>	05.04-04.13																						<b>0 986 580 826</b>
<b>2.0</b> FSI [1Z3]	2,0	110	BLR <D2Z/T58>; BLY <D2Z/T58>																							
			PR-Code 1A5	11.04-11.05																						<b>1 987 580 022</b>
			BVY <D2Z/T58>; BVZ <D2Z/T58>																							
			PR-Code 1A5	11.05-10.08																						<b>1 987 580 022</b>
i [1U2]	2,0	85	AEG <ML8>; APK <MU0/T6Y>; AQY <ML1/T6Y>; AZH <MK6/T11>; AZJ <MR4/T11>	06.99-05.07																						<b>0 986 580 824</b>
TDI [1Z3]	2,0	81	CLCA <D96/TP4>	03.10-06.13																						<b>0 986 580 826</b>
		81/103	CFHC <D91/TP4>; CFHF <D96/TP4>	05.10-05.13																						<b>0 580 464 121</b> <b>0 986 580 826</b>
		100/103	AZV <MS9/T9G>; BKD <D3X/T9G>	05.04-05.10																						<b>0 986 580 826</b>
		103	BMM <D7N/TM0>	11.05-05.10																						<b>0 986 580 826</b>
			CLCB <D91/TP4>	02.10-05.13																						<b>0 580 464 121</b> <b>0 986 580 826</b>
TSI [NX3]	2,0	140/180	CZPB <DQ6/ TD3>; DLBA <DQ4/T3Q>																							
			PR-Code 1A1	07.20→																						<b>0 580 200 02D</b>
			PR-Code 1A5	07.20→																						<b>0 580 200 02A</b>
			PR-Code 1A7	07.20→																						<b>0 580 200 02B</b>
TSI [5E3]	2,0	140	DKZA <DQ6/TD3>																							
			PR-Code 1A1	02.17-10.20																						<b>0 580 200 02D</b>
			PR-Code 1A5	02.17-10.20																						<b>0 580 200 380</b>
			PR-Code 1A7	02.17-10.20																						<b>0 580 200 02B</b>
TSI 4x4 [NX3]	2,0	140	DNNA <DQ6/T2C>	08.20→																						<b>0 580 200 392</b>
TSI 4x4 [5E3]	2,0	140	DKZA <DQ6/TD3>	02.17-10.20																						<b>0 580 200 392</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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Octavia Combi																									
1.0 TSI [5E5]	1,0	85	CHZD <DS8/TJ4>; DKRF <DS8/TJ4>																						
			PR-Code 1A1				06.16-10.20																		0 580 200 02D
			PR-Code 1A5				06.16-10.20																		0 580 200 380
			PR-Code 1A7				06.16-10.20																		0 580 200 02B
TSI, TSI e-TEC [NX5]	1,0	81	DLAA <DG8/TC5>																						
			PR-Code 1A1				06.20→																		0 580 200 02D
			PR-Code 1A5				06.20→																		0 580 200 02A
			PR-Code 1A7				06.20→																		0 580 200 02B
1.2 TSI [5E5]	1,2	63	CYVA <DB1/TP1>																						
			PR-Code 1A1				02.17-10.20																		0 580 200 02D
			PR-Code 1A5				02.17-10.20																		0 580 200 380
			PR-Code 1A7				02.17-10.20																		0 580 200 02B
1.2 TSI [1Z5]	1,2	77	CBZB <DB0/TW0>				02.10-06.13																		1 987 580 022
TSI [5E5]	1,2	63/77/81	CJZA <DB0/TP1>; CJZB <DB1/TP1>; CYVB <DB8/TP1>																						
			PR-Code 1A1				11.12-02.17																		0 580 200 02D
			PR-Code 1A5				11.12-02.17																		0 580 200 380
			PR-Code 1A7				11.12-02.17																		0 580 200 02B
1.4 [1U5]	1,4	55	AXP <MN7/T1Q>; BCA <MN7/T1Q>				08.00-12.10																		0 986 580 824
[1Z5]	1,4	55/59	BCA <MN7/T1Q>; BUD <D4W/TT1>				05.04-06.13																		0 986 580 940
		59	CGGA <D4W/TT1>				11.10-06.13																		0 986 580 940
TSI [NX5]	1,4	110	DJKA <DG6/TL1>																						
			PR-Code 1A1				06.20→																		0 580 200 02D
			PR-Code 1A5				06.20→																		0 580 200 02A
			PR-Code 1A7				06.20→																		0 580 200 02B
TSI [1Z5]	1,4	90	CAXA <D4X/TU0>				11.08-06.13																		1 987 580 022
TSI [5E5]	1,4	103	CHPA <DF6/TL1>																						
			PR-Code 1A1				11.12-05.15																		0 580 200 02D
			PR-Code 1A5				11.12-05.15																		0 580 200 380
			PR-Code 1A7				11.12-05.15																		0 580 200 02B
		110	CZDA <DG6/TL1>																						
			PR-Code 1A1				05.15-10.20																		0 580 200 02D
			PR-Code 1A5				05.15-10.20																		0 580 200 380
			PR-Code 1A7				05.15-10.20																		0 580 200 02B
TSI G-Tec [5E5]	1,4	81	CPWA <DQ0/TM5>				11.13-07.18																		0 580 200 380
TSI IV [NX5]	1,4	110-150	DGEA <ML7/TH8>																						
			PR-Code 1A3				06.20→																		0 580 200 03A
1.5 TGI, TSI [5E5]	1,5	96/110	DADA <DS9/TJ7>; DHFA <MB1/T3K>; DPCA <DS9/TJ7>																						
			PR-Code 1A1				01.17-10.20																		0 580 200 02D
			PR-Code 1A5				01.17-10.20																		0 580 200 380
			PR-Code 1A7				01.17-10.20																		0 580 200 02B
TSI [NX5]	1,5	110	DFYA <D8I/TJ7>; DPCA <DS9/TJ7>																						
			PR-Code 1A1				11.19→																		0 580 200 02D
			PR-Code 1A5				11.19→																		0 580 200 02A
			PR-Code 1A7				11.19→																		0 580 200 02B
1.6 [NX5]	1,6	81	CWVA <DP7/T5I>; DWYA <DP7/T5I>																						
			PR-Code 1A1				06.20→																		0 580 200 02D
			PR-Code 1A5				06.20→																		0 580 200 02A
			PR-Code 1A7				06.20→																		0 580 200 02B
[1U5]	1,6	55/74/75	AEE <MOU/T3N>; AEH <M63/T6H>; AKL <ME8/T6H>; AVU <MW6/T53>; BFQ <MW6/T53>				02.97-12.10																		0 986 580 824
[1Z5]	1,6	75	BGU <MW6/T53>				05.04-05.05																		0 986 580 940
			BSE <MW6/T53>; BSF <MW6/T53>				05.05-06.13																		0 986 580 940
			CCSA <MW6/T53>; CHGA <DF2/T53>; CMXA <MW6/T53>				11.07-06.13																		0 986 580 940
[5E5]	1,6	81	CWVA <DP7/T5I>				01.14-10.20																		0 580 200 02D



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>2.0</b> [1Z5]	2,0	147	BWA <D2L/T59> PR-Code 1A5	10.05-10.08	<b>1 987 580 022</b>
. TSI [5E5]	2,0	162/169/ 180	CHHA <D80/TP6>; CHHB <D60/TP6>; DHGA <D4Q/T3Q>; DKTB <DQ4/T3Q>; DLBA <DQ4/T3Q> PR-Code 1A1	11.12-10.20	<b>0 580 200 02D</b>
			PR-Code 1A5	11.12-10.20	<b>0 580 200 380</b>
			PR-Code 1A7	11.12-10.20	<b>0 580 200 02B</b>
TDI [1Z5]	2,0	125	BMN <DOM/TN0> CEGA <D93/TU3>	04.06-05.08 05.08-02.13	<b>0 986 580 826</b> <b>0 580 464 121</b> <b>0 986 580 826</b>
TSI [1Z5]	2,0	147	CCZA <D2L/TD6>	11.08-02.13	<b>1 987 580 022</b>
<b>Octavia RS</b>					
<b>1.4</b> TSI IV [NX3]	1,4	110-180	DGEA <ML9/TH8> PR-Code 1A3	06.20 →	<b>0 580 200 03A</b>
<b>1.8</b> T [1U2]	1,8	132	AUQ <MQ7/T8C>	08.00-09.04	<b>0 986 580 824</b>
<b>2.0</b> [1Z3]	2,0	147	BWA <D2L/T59> PR-Code 1A5	10.05-10.08	<b>1 987 580 022</b>
. TSI [5E3]	2,0	162-169/ 180	CHHA <D80/TP6>; CHHB <D60/TP6>; DHGA <D4Q/T3Q>; DKTB <DQ4/T3Q>; DLBA <DQ4/T3Q> PR-Code 1A1	05.13-10.20	<b>0 580 200 02D</b>
			PR-Code 1A5	05.13-10.20	<b>0 580 200 380</b>
			PR-Code 1A7	05.13-10.20	<b>0 580 200 02B</b>
TDI [1Z3]	2,0	125	BMN <DOM/TN0> CEGA <D93/TU3>	04.06-05.08 05.08-02.13	<b>0 986 580 826</b> <b>0 580 464 121</b> <b>0 986 580 826</b>
TSI [1Z3]	2,0	147	CCZA <D2L/TD6>	11.08-02.13	<b>1 987 580 022</b>
<b>Pick-Up</b>					
<b>1.6</b> MPI [6U7]	1,6	55	AEE <M0U/T3N>	06.00-03.01	<b>0 986 580 824</b>
<b>135</b> MPI [6U7]	1,3	40	AMG	06.00-03.01	<b>0 986 580 824</b>
<b>136</b> MPI [6U7]	1,3	50	AMH	06.00-03.01	<b>0 986 580 824</b>
<b>Praktik</b>					
<b>1.2</b> [5J7]	1,2	51	BZG <D21/T70>; CGPA <D21/T70>	03.07-05.15	<b>0 986 580 824</b>
<b>1.4</b> [5J7]	1,4	63	BXW <D22/TT1>	03.07-03.10	<b>0 986 580 824</b>
TDI [5J7]	1,4	51/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>	03.07-03.10	<b>0 986 580 190</b>
<b>Rapid</b>					
<b>1.2</b> TSI [NH3]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0> PR-Code 7ZY	07.12-06.14	<b>1 987 580 020</b>
<b>1.4</b> TSI [NH3]	1,4	90	CAXA <D4X/TU0> PR-Code 7ZY	07.12-06.14	<b>1 987 580 020</b>
<b>1.6</b> [NA2]	1,6	77	CLSA <D3H>	09.11 →	<b>1 987 580 013</b>
<b>Rapid Spaceback</b>					
<b>1.2</b> TSI [NH1]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0> PR-Code 7ZY	10.13-06.14	<b>1 987 580 020</b>
<b>1.4</b> TSI [NH1]	1,4	90	CAXA <D4X/TU0> PR-Code 7ZY	10.13-06.14	<b>1 987 580 020</b>
<b>Roomster</b>					
<b>1.2</b> [5J7]	1,2	47/51	BME <MA5/T70>; BZG <D21/T70>; CGPA <D21/T70>	05.06-05.15	<b>0 986 580 824</b>
<b>1.4</b> [5J7]	1,4	63	BXW <D22/TT1>	05.06-03.10	<b>0 986 580 824</b>
TDI [5J7]	1,4	51/59	BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>	05.06-03.10	<b>0 986 580 190</b>
<b>1.6</b> [5J7]	1,6	77	BTS <D3H/TT0>	05.06-07.10	<b>0 986 580 824</b>
<b>1.9</b> TDI [5J7]	1,9	74/77	AXR <MS7>; BLS <D3W/TG0>; BSW <D3W/T5X>	03.06-03.10	<b>0 986 580 190</b>
<b>Superb</b>					
<b>1.4</b> TSI [3T4]	1,4	92	CAXC <D33/TU0>	04.08-05.15	<b>1 987 580 054</b>
TSI [3V3]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>	05.15 →	<b>0 580 200 969</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
1.5 TSI [3V3]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>							10.18→																0580 200 969	
1.8 T [3U4]	1,8	110	AWT							12.01-03.08								0 986 580 824								0 986 580 932	
TSI [3V3]	1,8	132	CJSA <DF4/TA8>; CJSC <DF4>							05.15→																0580 200 969	
TSI, TSI 4x4 [3T4]	1,8	112/118	BZB <D67/TJ2>; CDAA <D67/TE6>; CDAB <M92/TE6>							03.08-05.15								1 987 580 054									
1.9 TDI [3U4]	1,9	74/77/85/96	AVB; AVF; AWX; BPZ; BSV							12.01-03.08																0 986 580 188	
2.0 [3U4]	2,0	85	AZM <T10>							12.01-03.08								0 986 580 824								0 986 580 932	
TDI [3U4]	2,0	91/103	BSS; BWW							10.05-03.08																0 986 580 188	
TDI, TDI 4x4 [3T4]	2,0	103/125	CFFB <D91/TL4>; CFGB <D93/TL4>; CLJA <D91/TL4>							02.10-05.15						0 580 464 121											
		125	CBBB <D93/TG3>							06.08-05.10						0 580 464 121											
TSI [3T4]	2,0	147	CCZA <D2L/TD6>							05.10-05.15																1 987 580 054	
TSI [3V3]	2,0	140/162	CHHB <D60/TP6>; CZPB <DQ6/ TD3>; DKZA <DQ6/TD3>; DNNA <DQ6/T2C>							05.15→																0 580 200 969	
2.8 [3U4]	2,8	140/142	AMX; BBG							12.01-03.08								0 986 580 824								0 986 580 932	
3.6 V6 4x4 [3T4]	3,6	191	CDVA <D04>							11.08-05.15								1 987 580 054								1 987 580 054	
<b>Superb Combi</b>																											
1.4 TSI [3T5]	1,4	92	CAXC <D33/TU0>							09.09-05.15																	1 987 580 054
TSI [3V5]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>							05.15→																	0 580 200 969
1.5 TSI [3V5]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>							10.18→																	0 580 200 969
1.8 TSI [3V5]	1,8	132	CJSA <DF4/TA8>; CJSC <DF4>							05.15→																	0 580 200 969
TSI, TSI 4x4 [3T5]	1,8	112/118	CDAA <D67/TE6>; CDAB <M92/TE6>							03.09-05.15																	1 987 580 054
2.0 TDI [3V5]	2,0	125	CFGB <D93/TL4>							05.10-05.15								0 580 464 121									
TDI, TDI 4x4 [3T5]	2,0	103/125	CFFB <D91/TL4>; CFGB <D93/TL4>; CLJA <D91/TL4>							02.10-05.15								0 580 464 121									
		125	CBBB <D93/TG3>							09.09-05.10								0 580 464 121									
TSI [3T5]	2,0	147	CCZA <D2L/TD6>							05.10-05.15																	1 987 580 054
TSI [3V5]	2,0	140/162	CHHB <D60/TP6>; CZPB <DQ6/ TD3>; DKZA <DQ6/TD3>; DNNA <DQ6/T2C>							05.15→																	0 580 200 969
3.6 V6 4x4 [3T5]	3,6	191	CDVA <D04>							09.09-05.15																	1 987 580 054
<b>Yeti</b>																											
1.2 TSI [5L7]	1,2	77/81	CBZB <DB0/TW0>; CYVB <DB8/TP1>																								
			PR-Code 2G5							09.09-12.17																	1 987 580 054
			PR-Code 2G7							09.09-12.17																	1 987 580 022
1.4 TSI, TSI 4x4 [5L7]	1,4	90/92/110	CAXA <D4X/TU0>; CZCA <D33/TL1>; CZDA <DG6/TL1>																								
			PR-Code 2G5							06.10-12.17																	1 987 580 054
			PR-Code 2G7							06.10-12.17																	1 987 580 022
1.6 [5L7]	1,6	81	CWVA <DP7/T51>							04.14-12.17																	0 986 580 940
TDI [5L7]	1,6	77	CAYC <D38/TF3>							11.10-05.15								0 580 464 121								0 986 580 826	
1.8 TSI 4x4 [5L7]	1,8	112	CDAB <M92/TE6>							11.09-12.17																	1 987 580 054
2.0 TDI [5L7]	2,0	81	CLCA <D96/TP4>							09.11-12.17								0 580 464 121								0 986 580 826	
		81/103	CFHA <D96>; CFHC <D91/TP4>							11.09-12.17								0 580 464 121								0 986 580 826	
		81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>; DFSA <DN1>; DFSB <DN4>							05.15-12.17								0 580 464 121								0 986 580 826	
TDI 4x4 [5L7]	2,0	81/103	CFHA <D96>; CFHC <D91/TP4>							11.09-12.17								0 580 464 121									
		81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>; DFSA <DN1>; DFSB <DN4>							05.15-12.17								0 580 464 121									
		81/125	CFHF <D96/TP4>; CFJA <D93>							11.09-05.15								0 580 464 121									
		103	CLCB <D91/TP4>							05.10-12.17								0 580 464 121									
		103/125	CBDB <D91/TU3>; CEGA <D93/TU3>							05.09-05.10								0 580 464 121									



S



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

**SMART**

**Forfour**

0.9 , Brabus [453]	0,9	66/80	281.910 <M281 E09LA>	11.14-12.19	TW	0 580 200 518
						0 580 200 707
1.0 [453]	1,0	45/52	281.920 <M281 E10>	11.14-12.19	TW	0 580 200 518
						0 580 200 707
1.1 [454]	1,1	47/55	134.910; 134.911	01.04-06.07		0 986 580 163
1.3 [454]	1,3	70	135.930	01.04-06.07		0 986 580 163
1.5 [454]	1,5	80	135.950	01.04-06.07		0 986 580 163
cdi [454]	1,5	50/70	OM 639.939	09.04-06.07		0 580 303 047
Sportstyle [454]	1,5	90		04.04-06.07		0 986 580 163

**Fortwo Cabrio**

0.7 [450]	0,7	45	160.920			
			Fg.-Nr. H500021→	02.04-03.07		0 986 580 186
			Fg.-Nr. →H500020	02.04-03.07		0 986 580 206
Brabus [450]	0,6	55	160.910			
			Fg.-Nr. H500021→	01.04-03.07		0 986 580 186
			Fg.-Nr. →H500020	01.04-03.07		0 986 580 206
0.9 , Brabus [453]	0,9	66/80	281.910 <M281 E09LA>	09.15-12.19	TW	0 580 200 518
						0 580 200 707
1.0 [453]	1,0	52	281.920 <M281 E10>	09.15-12.19	TW	0 580 200 518
						0 580 200 707

**Fortwo Coupé**

0.7 , Brabus [450]	0,7	37/45/55	160.920			
			Fg.-Nr. H500021→	02.04-03.07		0 986 580 186
			Fg.-Nr. →H500020	02.04-03.07		0 986 580 206
0.9 , Brabus [453]	0,9	66/80	281.910 <M281 E09LA>	11.14-12.19	TW	0 580 200 518
						0 580 200 707
1.0 [453]	1,0	45/52	281.920 <M281 E10>	11.14-12.19	TW	0 580 200 518
						0 580 200 707

**Roadster**

0.7 , Brabus [452]	0,7	45/60/74	160.921; 160.922; 160.923	04.03-11.05		0 986 580 153
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**Roadster Coupé**

0.7 , Brabus [452]	0,7	45/60/74	160.921; 160.922; 160.923	04.03-11.05		0 986 580 153
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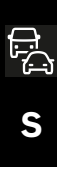
**Smart Cabrio**

0.6 [450]	0,6	40	160.910			
			Fg.-Nr. H500021→	03.00-01.04		0 986 580 186
			Fg.-Nr. →H500020	03.00-01.04		0 986 580 206
		45	160.910	08.98-12.06		0 986 580 186
			Fg.-Nr. H500021→	01.01-12.03		0 986 580 186
			Fg.-Nr. →H500020	01.01-12.03		0 986 580 206
		52	160.910			
			Fg.-Nr. H500021→	06.02-01.04		0 986 580 186
			Fg.-Nr. →H500020	06.02-01.04		0 986 580 206

0.7 , Brabus [450]	0,7	45/55	160.920			
			Fg.-Nr. H500021→	11.02-01.04		0 986 580 186
			Fg.-Nr. →H500020	11.02-01.04		0 986 580 206

**Smart Coupé**

0.6 [450]	0,6	33/40	160.910			
			Fg.-Nr. H500021→	07.98-01.04		0 986 580 186
			Fg.-Nr. →H500020	07.98-01.04		0 986 580 206
		45	160.910	08.98-12.06		0 986 580 186
			Fg.-Nr. H500021→	01.01-12.03		0 986 580 186
			Fg.-Nr. →H500020	01.01-12.03		0 986 580 206
		52	160.910			
			Fg.-Nr. H500021→	06.02-01.04		0 986 580 186
			Fg.-Nr. →H500020	06.02-01.04		0 986 580 206
0.7 [450]	0,7	37	160.920			
			Fg.-Nr. H500021→	11.02-01.04		0 986 580 186
			Fg.-Nr. →H500020	11.02-01.04		0 986 580 206





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

0.7 [450]	0,7	45	160.920																								
				Fg.-Nr. H500021→						03.02-12.06																0986 580 186	
				Fg.-Nr. →H500020						08.98-02.02																0986 580 206	
										11.02-01.04																0986 580 206	
Brabus [450]	0,7	55	160.920																								
				Fg.-Nr. H500021→						01.03-01.04																0986 580 186	
				Fg.-Nr. →H500020						01.03-01.04																0986 580 206	
<b>Smart Crossblade</b>																											
0.6 [450]	0,6	52	160.910																								
				Fg.-Nr. H500021→						10.02-01.04																0986 580 186	
				Fg.-Nr. →H500020						10.02-01.04																0986 580 206	

## STEYR (STEYR-DAIMLER-PUCH AG)

### G

320	3,2	158	M112.945							01.98→																0 986 580 372
500V8	5,0	218	M113.962							04.98-09.05																0 986 580 372

## SUBARU

### Justy

1.3 4x4 [G3X]	1,3	69								09.03-08.07																1 987 580 033
1.5 4x4 [G3X]	1,5	73	M15A							09.03-08.07																1 987 580 033

## SUZUKI

### Alto

1.1 i16V [MA]	1,1	46	F10DN																							
				Fg.-Nr. →00200000						02.02-12.06																0 986 580 906
				Fg.-Nr. 00200001→						02.02-12.06																0 986 580 906

### Carry

1.0 [ED]	1,0	33	F10A; F10AK							10.85-03.99																0 986 580 002
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### Carry Van

1.0 [ED]	1,0	33	F10A							10.85-03.99																0 986 580 002
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### Grand Vitara

2.0 D Turbo [FT]	2,0	80	RHW; RHZ							11.00-12.05																0 580 464 089
TDi XL-7 [HT]	2,0	80	RHW							06.01-10.05																0 580 464 089

### Ignis

1.3	1,3	74	G13A							04.01-05.01	UVJ															0 580 464 125
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### Ignis Hatchback

1.3 i16V, i16V 4WD	1,3	69	M13A							10.03-12.07																1 987 580 033
1.5 i16V, i16V 4WD	1,5	73	M15A							10.03-12.07																1 987 580 033

### Jimny

1.3 i16V, i16V 4WD [FJ]	1,3	59/60-63	G13BB; M13A							10.98→																0 986 580 906
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### Liana Sedan

1.6 i16V	1,6	70-76	M16A							03.02-12.07																F 01R 00S 031
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### Swift

1.0 i [MA]	1,0	39	G10A																							
				Fg.-Nr. →00250000						03.96-12.04																1 987 580 072
				Fg.-Nr. 00250001→						03.96-12.04																0 580 453 474
										03.96-12.04																0 580 313 054
1.3 i [MA]	1,3	50	G13BA																							
				Fg.-Nr. →00250000						06.96-03.01																1 987 580 072
				Fg.-Nr. *00250001→						06.96-03.01																0 580 453 474
										04.01-12.04																0 580 313 077
i16V [MA]	1,3	63	G13BB																							



S



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ SUZUKI

<b>Swift Hatchback</b>																									
1.0 i [MA]	1,0	39	G10A																						
			Fg.-Nr. →00250000							03.96-12.04															<b>1 987 580 072</b>
			Fg.-Nr. 00250001 →00800000							03.96-12.04						<b>0 580 453 474</b>									<b>0 580 313 054</b>
			Fg.-Nr. 00800001 →							03.96-12.04															<b>0 580 313 077</b>
1.3 [MZ/EZ]	1,3	67	M13A							11.04-12.14															<b>1 987 580 029</b>
i [MA]	1,3	50	G13BA																						
			Fg.-Nr. →00250000							06.96-03.01															<b>1 987 580 072</b>
			Fg.-Nr. *00250001 →							06.96-03.01						<b>0 580 453 474</b>									
i 16V [MA]	1,3	63	G13BB							04.01-12.04															<b>0 580 313 077</b>
1.5 [MZ/EZ]	1,5	75-81	M15A							11.04-12.12															<b>1 987 580 029</b>
1.6 [MZ/EZ]	1,6	92	M16A							01.07-12.14															<b>1 987 580 029</b>
<b>SX4</b>																									
1.6 4WD	1,6	82	M16A							07.09-12.14															<b>1 987 580 034</b>
<b>SX4 Hatchback</b>																									
1.5	1,5	73/82	M15A							05.06 →															<b>1 987 580 034</b>
1.6 VVT, VVT 4WD	1,6	79-81/88	M16A							05.06-09.16															<b>1 987 580 034</b>
<b>SX4 S-Cross</b>																									
1.6 , 4WD	1,6	88	M16A							10.13 →															<b>0 580 200 940</b>
<b>Vitara</b>																									
1.5 DITC Hybrid, DITC Hybrid 4x4 [LY]	1,5	75	K15C							11.21 →															<b>0 580 200 940</b>
1.6 , 4x4 [LY]	1,6	85-93	M16A							02.15 →															<b>0 580 200 940</b>
i 4x4	1,6	74	G16							09.95-03.04						<b>0 580 453 432</b>									
2.0 i 4x4	2,0	95	J20A							09.98-08.03						<b>0 580 453 432</b>									
<b>Wagon R+</b>																									
1.2 i [MM]	1,2	59	Z 12 XEP							05.04-08.08															<b>0 986 580 822</b>
1.3 i 16V, i 16V 4WD [MM]	1,3	56/69	G13BB; M13A							05.00-03.06															<b>1 987 580 033</b>

**TATA MOTORS**

<b>Indica</b>																									
1.4 i [T4]	1,4	44/55	475; 475 SA							12.98 →															<b>0 580 454 001</b>
<b>Indigo</b>																									
1.4 i	1,4	62	475 MPFI							10.02-08.06															<b>0 580 454 155</b>
		63	475 MPFI							09.06-10.09															<b>0 580 454 001</b>
<b>Indigo Manza</b>																									
1.4 i [X1]	1,4	66	323 B6.600							10.09-02.11															<b>0 580 454 155</b>
<b>Indigo Marina</b>																									
1.4 i [T4]	1,4	63	475 MPFI							10.04-08.06															<b>0 580 454 155</b>
										09.06-03.10															<b>0 580 454 001</b>
<b>613</b>																									
LPT 5.7 TCI	5,7	96	697 TCIC <Euro 3>							01.08 →															<b>0 580 464 089</b>

**TOYOTA**

<b>Allex</b>																									
1.8 i	1,8	97	1ZZFE							09.02-10.06															<b>F 000 TE1 394</b>
<b>Alphard</b>																									
2.4 i	2,4	117	2AZFE							05.02-05.08															<b>0 986 AG1 303</b>
<b>Auris</b>																									
1.6 [E15, JTN]	1,6	91/97	1ZRFAE; 1ZRFE							10.06-08.12															<b>0 986 580 999</b>
[E15, NMT, SB1]	1,6	91/97	1ZRFAE; 1ZRFE							02.07-10.12															<b>0 986 580 999</b>
1.8 [E15, NMT, SB1]	1,8	108	2ZRFAE							02.09-10.12															<b>0 986 580 999</b>
<b>Avensis</b>																									
1.6 i 16V [T25]	1,6	81	3ZZFE							01.03-11.08															<b>0 580 207 00K</b>
1.8 [T27]	1,8	108	2ZRFAE							11.08-04.18															<b>0 986 580 999</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.8 i16V [T22]	1,8	95	1ZZFE								07.00-01.03				<b>0 580 453 484</b>												
i16V [T25]	1,8	95	1ZZFE								01.03-11.08														<b>0 580 207 00K</b>		
2.0 [T27]	2,0	102/112	3ZRFAE; 3ZRFE								11.08-04.18				<b>0 986 580 999</b>												
D Turbo [T25]	2,0	85	1CDFTV								03.03-04.06														<b>0 580 300 013</b>		
D-4D [T25]	2,0	93	1ADFTV								04.06-11.08														<b>0 580 300 013</b>		
i16V [T25]	2,0	108	1AZFE								01.03-11.08														<b>0 580 207 00M</b>		
		114	1AZFSE								01.03-11.08														<b>0 580 207 00F</b>		
2.2 D-CAT, D-4D [T25]	2,2	110/130	2ADFHV; 2ADFTV								04.05-11.08														<b>0 580 300 013</b>		
2.4 i [T25]	2,4	120	2AZFSE								09.03-11.08														<b>0 580 207 00H</b>		
<b>Avensis Liftback</b>																											
1.6 i16V [T25]	1,6	81	3ZZFE								01.03-11.08														<b>0 580 207 00K</b>		
1.8 i16V [T22]	1,8	95	1ZZFE								07.00-01.03				<b>0 580 453 484</b>										<b>0 580 207 00K</b>		
i16V [T25]	1,8	95	1ZZFE								01.03-11.08														<b>0 580 207 00K</b>		
2.0 D Turbo [T25]	2,0	85	1CDFTV								03.03-04.06														<b>0 580 300 013</b>		
D-4D [T25]	2,0	93	1ADFTV								04.06-11.08														<b>0 580 300 013</b>		
i16V [T25]	2,0	108	1AZFE								01.03-11.08														<b>0 580 207 00M</b>		
		114	1AZFSE								01.03-11.08														<b>0 580 207 00F</b>		
2.2 D-CAT, D-4D [T25]	2,2	110/130	2ADFHV; 2ADFTV								04.05-11.08														<b>0 580 300 013</b>		
2.4 i [T25]	2,4	120	2AZFSE								09.03-11.08														<b>0 580 207 00H</b>		
<b>Avensis Wagon</b>																											
1.6 i16V [T25]	1,6	81	3ZZFE								01.03-11.08														<b>0 580 207 00K</b>		
1.8 [T27]	1,8	108	2ZRFAE								11.08-04.18				<b>0 986 580 999</b>												
i16V [T22]	1,8	95	1ZZFE								07.00-01.03				<b>0 580 453 484</b>												
i16V [T25]	1,8	95	1ZZFE								01.03-11.08														<b>0 580 207 00K</b>		
2.0 [T27]	2,0	102/112	3ZRFAE; 3ZRFE								11.08-04.18				<b>0 986 580 999</b>												
D Turbo [T25]	2,0	85	1CDFTV								03.03-04.06														<b>0 580 300 013</b>		
D-4D [T25]	2,0	93	1ADFTV								04.06-11.08														<b>0 580 300 013</b>		
i16V [T25]	2,0	108	1AZFE								01.03-11.08														<b>0 580 207 00M</b>		
		114	1AZFSE								01.03-11.08														<b>0 580 207 00F</b>		
2.2 D-CAT, D-4D [T25]	2,2	110/130	2ADFHV; 2ADFTV								04.05-11.08														<b>0 580 300 013</b>		
2.4 i [T25]	2,4	120	2AZFSE								09.03-11.08														<b>0 580 207 00H</b>		
<b>Aygo</b>																											
1.0 [B1]	1,0	50	1KRFE								02.05-12.14														<b>0 986 580 970</b>		
,i [B4]	1,0	51/53	1KRFE								05.14→														<b>0 986 580 970</b>		
1.2 [B4]	1,2	60	1PP								05.14-05.18														<b>0 986 580 970</b>		
<b>Aygo X</b>																											
[B7]	1,0	53	1KRFE								03.22→														<b>0 986 580 970</b>		
<b>Camry</b>																											
2.0 i,i16V [V3]	2,0	107/118	1AZFE								08.01-01.06				<b>0 986 AG1 303</b>												
2.4 ,i,i16V [V3]	2,4	112/113/117	2AZFE								08.01-09.06				<b>0 986 AG1 303</b>												
i,VVT-i [V4]	2,4	123	2AZFE								01.06-09.11				<b>0 986 AG1 303</b>												
3.0 ,i24V [V3]	3,0	137/156	1MZFE								08.99-06.06				<b>0 986 AG1 303</b>												
3.3 [V3]	3,3	157	3MZFE								09.03-08.06				<b>0 986 AG1 303</b>												
3.5 [V4]	3,5	204	2GR-FE								01.06-08.11				<b>0 986 AG1 303</b>												
<b>Camry Sedan</b>																											
3.0 Si [V1]	3,0	138	3VZFE								11.92-08.97				<b>0 986 580 094</b>												
<b>Carina E Liftback</b>																											
1.6 i16V [T19]	1,6	79/85	4AFE; 4AFE <Lean Burn>								01.96-10.97				<b>0 580 453 402</b>												
1.8 i16V [T19]	1,8	78-89	7AFE								01.96-10.97				<b>0 580 453 402</b>												
2.0 i16V [T19]	2,0	98	3SFE								01.96-10.97				<b>0 580 453 402</b>												
<b>Carina E Sedan</b>																											
1.6 i16V [T19]	1,6	79/85	4AFE; 4AFE <Lean Burn>								01.96-10.97				<b>0 580 453 402</b>												
1.8 i16V [T19]	1,8	79	7AFE								01.96-10.97				<b>0 580 453 402</b>												
2.0 i16V [T19]	2,0	98	3SFE								01.96-10.97				<b>0 580 453 402</b>												
<b>Carina E Wagon</b>																											
1.6 i16V [T19]	1,6	79	4AFE								01.96-10.97				<b>0 580 453 402</b>												
1.8 i16V [T19]	1,8	79	7AFE								01.96-10.97				<b>0 580 453 402</b>												
2.0 i16V [T19]	2,0	98	3SFE								01.96-10.97				<b>0 580 453 402</b>												



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>Celica Liftback</b>																										
2.0 i 16V Turbo [T20]	2,0	178	3SGTE																							0 986 AG1 303
<b>Condor</b>																										
2.4 i [F6/F7/F8]	2,4	85	2RZE																							0 986 580 916
<b>Condor Estate</b>																										
2.4 i [F6/F7/F8]	2,4	85	2RZE																							0 986 580 916
<b>Corolla</b>																										
1.3 [E12]	1,3	63	2NZFE																							F 000 TE1 394
1.4 i, i 16V [E12]	1,4	71	4ZZFE																							F 000 TE1 394
1.5 i [E11]	1,5	74	5AFE																							0 986 580 971
1.6 [E15]	1,6	97	1ZRFAE																							0 986 580 999
i 16V [E12]	1,6	81	3ZZFE																							F 000 TE1 394
VVT-i [E14]	1,6	91	1ZRFE																							0 986 580 999
VVT-i [E15]	1,6	91	1ZRFE																							0 986 580 999
1.8 i [E15]	1,8	100	2ZRFE																							0 986 580 999
i 16V [E11]	1,8	92	1ZZFE																							0 986 580 971
2.0 i [E15]	2,0	102	3ZRFE																							0 986 580 999
																										0 986 580 999
<b>Corolla Altis</b>																										
1.8 i [E12]	1,8	101-108	1ZZFE																							0 986 AG1 303
<b>Corolla Fielder</b>																										
1.5 i [E12]	1,5	80-81	1NZFE																							F 000 TE1 394
<b>Corolla Hatchback</b>																										
1.3 i 16V [E11]	1,3	63	4EFE																							0 986 580 971
																										0 580 453 451
1.4 [E12, JTD]	1,4	71	4ZZFE																							F 000 TE1 394
D Turbo [E12, SB1]	1,4	66	1NDTV																							0 580 300 013
i 16V [E11]	1,4	71	4ZZFE																							0 986 580 971
i 16V [E12, SB1]	1,4	71	4ZZFE																							F 000 TE1 394
1.6 [E12, JTD]	1,6	81	3ZZFE																							F 000 TE1 394
i 16V [E11]	1,6	81	3ZZFE																							0 986 580 971
i 16V [E12, SB1]	1,6	81	3ZZFE																							F 000 TE1 394
1.8 i 16V [E12, SB1]	1,8	140-165	2ZZGE																							0 580 207 00M
<b>Corolla Liftback</b>																										
1.3 i 16V [E11]	1,3	63	4EFE																							0 986 580 971
1.4 i 16V [E11]	1,4	71	4ZZFE																							0 986 580 971
																										0 580 313 058
1.6 i 16V [E11]	1,6	79-81	4AFE																							0 986 580 971
		81	3ZZFE																							0 986 580 971
																										0 580 313 058
<b>Corolla Runx</b>																										
1.8 i	1,8	97	1ZZFE																							F 000 TE1 394
<b>Corolla RunX</b>																										
1.4 i [E12]	1,4	71	4ZZFE																							F 000 TE1 394
1.6 i [E12]	1,6	81	3ZZFE																							F 000 TE1 394
<b>Corolla Sedan</b>																										
1.4 i 16V [E11]	1,4	71	4ZZFE																							0 986 580 971
1.6 [E14]	1,6	81	3ZZFE																							0 986 580 999
i 16V [E11]	1,6	81	3ZZFE																							0 986 580 971
i 16V [E12]	1,6	81	3ZZ-FE <VVT-i DOHC>																							F 000 TE1 394
1.8 [E14]	1,8	97	1ZZ-FE																							0 986 580 999
<b>Corolla Verso</b>																										
1.6 i 16V [E12]	1,6	81	3ZZFE																							F 000 TE1 394
1.8 i 16V [E12]	1,8	99	1ZZFE																							F 000 TE1 394
<b>Corolla Wagon</b>																										
1.4 i 16V [E11]	1,4	71	4ZZFE																							0 986 580 971



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

1.4 i 16V [E12]	1,4	71	4ZZFE								10.01-11.06															F 000 TE1 394	
1.6 i 16V [E11]	1,6	81	3ZZFE								10.99-09.01																0 986 580 971
i 16V [E12]	1,6	81	3ZZFE								10.01-11.06																F 000 TE1 394
1.8 i 16V 4x4 [E11]	1,8	81	7AFE								04.97-07.01																F 000 TE1 394
<b>Echo</b>																											
1.3	1,3	63	2NZFE								08.99-01.06																F 000 TE1 394
1.5 i 16V	1,5	80	1NZFE								09.99→																0 986 580 971
<b>Funcargo</b>																											
1.3 i	1,3	64-65	2NZFE								08.99-09.05																F 000 TE1 394
<b>Hiace</b>																											
2.4 i, i 4WD [RCH]	2,4	85	2RZE								08.96-04.98																0 986 AG1 303
<b>Highlander</b>																											
2.4 4x4 [U2]	2,4	116-119	2AZFE								09.00-07.03																0 986 AG1 303
<b>Hilux</b>																											
2.7 [N10,N20,N30]	2,7	121	2TRFE <VVTi>								07.11→			LLE,TW													0 580 314 428
[N14]	2,7	112	3RZFE								08.01-08.05																0 986 580 916
<b>Hilux Pickup</b>																											
2.4 i, i 4WD [N14...19]	2,4	79/104	2RZFE; 2RZFE EFI								08.97-08.01																0 986 AG1 303
i 4WD, i 4x4 [N8...13]	2,4	84	22RE								09.90-08.97																0 986 AG1 303
<b>Ist</b>																											
1.3 i	1,3	64	2NZFE								04.02-07.07																F 000 TE1 394
<b>Kijang</b>																											
1.8 i [F6/F7/F8]	1,8	62	7KE								01.00-12.04																0 986 580 916
<b>Land Cruiser</b>																											
4.7 i 32V 4x4 [J10]	4,7	173	2UZFE								01.98-07.08			RLE													0 986 AG1 303
<b>Land Cruiser Prado</b>																											
3.4 i 24V [J9]	3,4	131-136	5VZFE								04.96-09.03			RLE													0 986 AG1 303
<b>Paseo Coupé</b>																											
1.5 i 16V [L5]	1,5	69/81-85	5EFE								08.95-07.99																0 986 AG1 303
<b>Porte</b>																											
1.3 i	1,3	64	2NZFE								07.04-07.12																F 000 TE1 394
<b>Previa</b>																											
2.4	2,4	125	2AZFE								01.06-06.19			TW													0 580 207 00M
i 16V	2,4	97	2TZFE								02.94-12.00																0 986 AG1 303
i 16V 4x4, 4x4	2,4	118	2AZFE								02.00-12.06																0 986 AG1 303
<b>Previa S/C</b>																											
2.4 [R1/R2]	2,4	119	2TZFE								09.93-08.97																0 986 AG1 303
<b>Prius</b>																											
1.5 i [W11]	1,5	53	1NZFXE								09.00-08.03																F 000 TE1 394
<b>Probox Van</b>																											
1.3 i [P5]	1,3	64	2NZFE								06.02-09.14																F 000 TE1 394
1.5 i [P5]	1,5	80	1NZFE								06.02-09.14																F 000 TE1 394
<b>Raum</b>																											
1.5 i [Z2]	1,5	80	1NZFE								04.03-10.11																F 000 TE1 394
<b>RAV4</b>																											
2.0 VVT-i 4x4 [A2]	2,0	110	1AZFE								05.00-11.05																F 00E 194 560
<b>Sequoia</b>																											
4.7 , 4x4 [K3/K4]	4,7	179-204	2UZFE								09.00-08.07			WW													0 986 AG1 303
<b>Solara Convertible</b>																											
2.2	2,2	98	5SFE								09.99-08.01																F 00E 194 560
3.0	3,0	148	1MZFE								09.99-08.03																F 00E 194 560
3.3	3,3	157-168	3MZFE								09.03-08.08																0 986 AG1 303
<b>Solara Coupé</b>																											
3.3	3,3	157-168	3MZFE								09.03-08.08																0 986 AG1 303
<b>Succeed Van</b>																											
1.5 i [P5]	1,5	80	1NZFE								06.02-09.14																F 000 TE1 394
<b>Tercel Sedan</b>																											
1.5 i [L5]	1,5	69	5EFE								09.94-07.99																0 986 AG1 303



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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>VIOS</b>																										
1.5 i [P4]	1,5	68	5AFE																							0 986 580 903
<b>Vitz</b>																										
1.0 i [P1]	1,0	51	1SZFE																							0 986 580 971
1.3 i [P1]	1,3	64-65	2NZFE																							F 000 TE1 394
<b>Wish</b>																										
1.8 i	1,8	97-110	1ZZFE																							F 000 TE1 394
2.0 i	2,0	114	1AZFSE																							F 000 TE1 394
<b>Yaris</b>																										
1.0 i 16V [P1]	1,0	50	1SZFE																							0 986 580 971
																										0 986 580 942
VVT-i [P9, VNK]	1,0	51	1KRFE																							0 986 580 990
1.3 i 16V [P1]	1,3	63	2SZFE																							0 986 580 942
		66	2NZFE																							0 986 580 971
VVT-i [P9, VNK]	1,3	64/74	1NRFE; 2SZFE																							0 986 580 990
1.5 HSD	1,5	55	1NZFXE																							0 986 580 990
[P12, VNK]																										
HSD	1,5	55	1NZFXE																							0 986 580 990
[P13, VNK]																										
i 16V [P1]	1,5	78	1NZFE																							0 986 580 971
																										F 000 TE1 394
<b>Yaris Verso</b>																										
1.3 i 16V [P2]	1,3	63	2NZFE																							0 986 580 971
																										F 000 TE1 394
1.5 i 16V [P2]	1,5	81	1NZFE																							0 986 580 971
																										F 000 TE1 394
<b>4-Runner</b>																										
2.7 i [N18]	2,7	112	3RZFE																							0 986 AG1 303
3.4 i [N18]	3,4	136	5VZFE																							0 986 AG1 303

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<b>Agila</b>																										
1.0 i, Twinport [A]	1,0	43/44	Z 10 XE <Ecotec>; Z 10 XEP <Twinport Ecotec>																							0 986 580 822
1.2 i, Twinport [A]	1,2	55/59	Z 12 XE <Ecotec>; Z 12 XEP <Twinport Ecotec>																							0 986 580 822
<b>Astra</b>																										
1.2 i [G]	1,2	48	X 12 XE <Ecotec>																							
			Fg.-Nr. Y2042871 →, Y5052847 →, Y8038291 →																							0 580 454 155
			Fg.-Nr. →Y2042870, →Y5052846, →Y8038290																							0 580 314 097
		55	Z 12 XE <Ecotec>																							
			Fg.-Nr. Y2042871 →, Y5052847 →, Y8038291 →																							0 580 454 155
Twinport [H]	1,2	59	Z 12 XEP <Twinport Ecotec>																							
			Fg.-Nr. →62104873, →65125614, →68084308																							0 580 314 082
			Fg.-Nr. 62104874 →, 65125615 →, 68084309 →																							0 580 314 195
1.3 CDTI [H]	1,3	66	Z 13 DTH <Ecotec>																							
			Fg.-Nr. →62106984, →65125614, →68096399																							0 580 303 052
			Fg.-Nr. 62106985 →, 68096400 →, 65125615 →, 8B000001 →																							0 580 303 088
CDTI [J]	1,2	70	A 13 DTE <ecoFlex>																							0 580 203 204
1.4 i [F]	1,4	44	C 14 NZ <OHC>																							0 580 453 509
		60	14 SE/ C 14 SE <OHC>																							0 580 314 097



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

1.4 i [G]	1,4	66	X 14 XE <Ecotec>	Fg.-Nr. Y2042871→,Y5052847→, 09.97-08.00 BET	<b>0 580 454 155</b>	
			Y8026165→			
			Fg.-Nr. →Y2042870,→Y5052846, 09.97-08.00 BET	<b>0 580 314 097</b>		
			Z 14 XE <Ecotec>	Fg.-Nr. Y2042871→,Y5052847→, 09.00-08.05 BET	<b>0 580 454 155</b>	
			Y8026165→			
i [J]	1,4	64/74	A 14 XEL <eco Flex>; A 14 XER <ecoFlex>; B 14 XER <LDD>	09.09-08.16	<b>0 580 200 045</b>	
i, Twinport, Twinport Dualfuel [H]	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Ecotec>; Z 14 XEP <Twinport Ecotec>	Fg.-Nr. →62104873,→65125614, 03.04-03.10	<b>0 580 314 082</b>	
			→68084308			
			Fg.-Nr. 62104874→,65125615→, 03.04-03.10	<b>0 580 314 195</b>		
			68084309→			
1.6 [H]	1,6	85	A 16 XER <LDE>	01.11-09.13	<b>0 580 314 195</b>	
,Twinport [H]	1,6	77/85	Z 16 XEP <Twinport Ecotec>; Z 16 XER; Z 16 XE1 <Ecotec>	Fg.-Nr. →62104873,→65125614, 03.04-03.10	<b>0 580 314 082</b>	
			→68084308			
			Fg.-Nr. 62104874→,65125615→, 03.04-03.10	<b>0 580 314 195</b>		
			68084309→			
i [F]	1,6	55	C 16 NZ / E 16 NZ <OHC>	09.91-02.98	<b>0 580 453 509</b>	
			74	C 16 SE <OHC>	03.92-02.98 BET	<b>0 580 314 097</b>
i [G]	1,6	55	X 16 SZR <Ecotec>	09.97-08.05	<b>0 580 453 509</b>	
			62	Z 16 SE <Ecotec>	09.00-08.05 BET	<b>0 580 454 155</b>
			74	C 16 SEL	Fg.-Nr. Y2042871→,Y5052847→, 09.98-08.05 BET	<b>0 580 454 155</b>
			Y8026165→			
			Fg.-Nr. →Y2042870,→Y5052846, 09.98-08.05 BET	<b>0 580 314 097</b>		
			→Y8026164			
			X 16 XEL <Ecotec>	Fg.-Nr. Y2042871→,Y5052847→, 09.97-08.00 BET	<b>0 580 454 155</b>	
			Y8026165→			
			Fg.-Nr. →Y2042870,→Y5052846, 09.97-08.00 BET	<b>0 580 314 097</b>		
			→Y8026164			
			Z 16 XE <Ecotec>	Fg.-Nr. Y2042871→,Y5052847→, 09.00-08.05 BET	<b>0 580 454 155</b>	
			Y8026165→			
		76	Z 16 XEP <Ecotec>	09.02-08.05	<b>0 986 580 807</b>	
i [J]	1,6	85	A 16 XER <LDE>	Fg.-Nr. B3000001→,B8000001→, 09.09-08.16	<b>0 580 200 045</b>	
			BG000001→			
			B 16 XER <LDE>	03.15-08.16	<b>0 580 200 045</b>	
Turbo [H]	1,6	132	A 16 LET <Ecotec>	01.11-09.13	<b>0 580 314 211</b>	
			Z 16 LET <Ecotec>	03.07-03.10	<b>0 580 314 211</b>	
1.7 CDTI [H]	1,7	59/74	Z 17 DTH <Turbo Ecotec>; Z 17 DTL <Turbo Ecotec>	Fg.-Nr. →62108251,→65125614, 03.04-08.09	<b>0 580 300 040</b>	
			→68081462			
			Fg.-Nr. 62108252→,65125615→, 03.04-08.09	<b>0 580 300 051</b>		
			68081463→,8B000001→			
1.8 i [G]	1,8	85	X 18 XE1 <Ecotec>	Fg.-Nr. Y2042871→,Y5052847→, 09.97-08.00 BET	<b>0 580 454 155</b>	
			Y8038291→			
			Fg.-Nr. →Y2042870,→Y5052846, 09.97-08.00 BET	<b>0 580 314 097</b>		
			→Y8038290			
		92	Z 18 XE <Ecotec>	Fg.-Nr. Y2042871→,Y5052847→, 09.00-08.05 BET	<b>0 580 454 155</b>	
			Y8038291→			

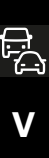




A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>1.8 i [H]</b>	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec>																								
			Fg.-Nr. →62104873,→65125614, →68084308	01.04-03.10																						<b>0 580 314 082</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→	01.04-03.10																						<b>0 580 314 195</b>	
		103	A 18 XER	03.07-09.13																						<b>0 580 314 195</b>	
i Dualfuel [G]	1,8	87-93	Z 18 XE <Gasmotor Ecotec LPG>	09.02-08.05																						<b>0 580 454 155</b>	
<b>1.9 CDTI [H]</b>	1,9	74	Z 19 DTL <Ecotec>	09.05-03.10																						<b>0 580 303 052</b>	
		88	Z 19 DTJ <Turbo Ecotec>																								
			Fg.-Nr. →62107450,→65125614, →68096399	03.04-03.10																						<b>0 580 303 052</b>	
			Fg.-Nr. 62107451→,65125615→, 68096400→,8B000001→	03.04-03.10																						<b>0 580 303 088</b>	
		88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>	03.04-03.10																						<b>0 580 303 052</b>	
<b>2.0 CDTI [J]</b>	2,0	118/121/143	A 20 DTH <Ecotec>; A 20 DTR <Ecotec>	09.09-08.16	TW																					<b>0 580 203 204</b>	
i [F]	2,0	85/110	C 20 NE , 20 NE <OHC>; C 20 XE <DOHC>	09.91-02.98	BET																					<b>0 580 314 097</b>	
i [G]	2,0	100/118	X 20 XER <Ecotec>; X 20 XEV <Ecotec>																								
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.97-08.05	BET																					<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.97-08.05	BET																					<b>0 580 314 097</b>	
Turbo [G]	2,0	141	Z 20 LET <Turbo Ecotec>	07.02-08.05	BET																					<b>0 580 453 489</b>	
Turbo [H]	2,0	177	Z 20 LEH <Turbo Ecotec>	03.05-03.10																						<b>0 580 314 141</b>	
Turbo, Turbo 16V [H]	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Turbo Ecotec>																								
			Fg.-Nr. →62104873,→65125614, →68084308	03.04-03.10																						<b>0 580 314 084</b>	
			Fg.-Nr. 62104874→,65125615→, 68084309→,8B000001→	03.04-03.10																						<b>0 580 314 197</b>	
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET																					<b>0 580 453 489</b>	
<b>Astra Convertible</b>																											
<b>1.6 i [G]</b>	1,6	74	Z 16 XE <Ecotec>	09.00-08.05	BET																					<b>0 580 454 155</b>	
i Twinport [G]	1,6	76	Z 16 XEP <Twinport Ecotec>	03.03-08.05																						<b>0 580 454 155 0 986 580 807</b>	
<b>1.8 i [G]</b>	1,8	92	Z 18 XE <Ecotec>	09.00-08.05	BET																					<b>0 580 454 155</b>	
<b>2.0 i [F]</b>	2,0	85	C 20 NE , 20 NE <OHC>	09.91-02.98	BET																					<b>0 580 314 097</b>	
i Turbo [G]	2,0	141	Z 20 LET <Turbo Ecotec>	03.02-08.05	BET																					<b>0 580 453 489</b>	
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET																					<b>0 580 453 489</b>	
<b>Astra Coupé</b>																											
<b>1.6 i Twinport [G]</b>	1,6	76	Z 16 XEP <Twinport Ecotec>	03.03-08.05																						<b>0 580 454 155 0 986 580 807</b>	
<b>1.8 i [G]</b>	1,8	85	X 18 XE1 <Ecotec>																								
			Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.97-08.00	BET																					<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	09.97-08.00	BET																					<b>0 580 314 097</b>	
			Z 18 XEL <Ecotec>	03.01-08.05	BET																					<b>0 580 454 155</b>	
		92	Z 18 XE <Ecotec>	09.00-08.05	BET																					<b>0 580 454 155</b>	
i Dualfuel [G]	1,8	87-93	Z 18 XE <Gasmotor Ecotec LPG>	09.02-08.05																						<b>0 580 454 155</b>	
<b>2.0 i Turbo [G]</b>	2,0	141	Z 20 LET <Turbo Ecotec>	09.00-08.05	BET																					<b>0 580 453 489</b>	
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET																					<b>0 580 453 489</b>	
<b>Astra Estate</b>																											
<b>1.2 i [G]</b>	1,2	48/55	X 12 XE <Ecotec>; Z 12 XE <Ecotec>																								
			Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	09.97-08.05	BET																					<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	09.97-08.05	BET																					<b>0 580 314 097</b>	







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

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<b>1.8 i [G]</b>	1,8	85	X 18 XE1 <Ecotec> Fg.-Nr. Y2042871 →, Y5052847 →, Y8038291 →	09.97-08.00	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870, →Y5052846, →Y8038290	09.97-08.00	BET	<b>0 580 314 097</b>	
		92	Z 18 XE <Ecotec> Fg.-Nr. Y2042871 →, Y5052847 →, Y8038291 →	09.00-08.05	BET	<b>0 580 454 155</b>	
<b>i [H]</b>	1,8	92/103	Z 18 XE <Ecotec>; Z 18 XER <Ecotec> Fg.-Nr. →62104873, →65125614, →68084308	08.04-03.10		<b>0 580 314 082</b>	
			Fg.-Nr. 62104874 →, 65125615 →, 68084309 →	08.04-03.10		<b>0 580 314 195</b>	
		103	A 18 XER	07.10-09.13		<b>0 580 314 195</b>	
<b>i Dualfuel [G]</b>	1,8	87-93	Z 18 XE <Gasmotor Ecotec LPG>	09.02-08.05		<b>0 580 454 155</b>	
<b>1.9 CDTI [H]</b>	1,9	74	Z 19 DTL <Ecotec>	09.05-03.10		<b>0 580 303 052</b>	
		88	Z 19 DTJ <Turbo Ecotec> Fg.-Nr. →62107450, →65125614, →68096399	08.04-03.10		<b>0 580 303 052</b>	
			Fg.-Nr. 62107451 →, 65125615 →, 68096400 →, 8B000001 →	08.04-03.10		<b>0 580 303 088</b>	
		88/110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>	08.04-03.10		<b>0 580 303 052</b>	
<b>2.0 i [F]</b>	2,0	85/110	C 20 NE, 20 NE <OHC>; C 20 XE <DOHC>	09.91-02.98	BET	<b>0 580 314 097</b>	
<b>i [G]</b>	2,0	100/118	X 20 XER <Ecotec>; X 20 XEV <Ecotec> Fg.-Nr. Y2042871 →, Y5052847 →, Y8026165 →	09.97-08.05	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →Y2042870, →Y5052846, →Y8026164	09.97-08.05	BET	<b>0 580 314 097</b>	
<b>Turbo [G]</b>	2,0	141	Z 20 LET <Turbo Ecotec>	09.02-08.05	BET	<b>0 580 453 489</b>	
<b>Turbo [H]</b>	2,0	177	Z 20 LEH <Turbo Ecotec>	09.05-03.10		<b>0 580 314 141</b>	
<b>Turbo, Turbo 16V [H]</b>	2,0	125/147	Z 20 LEL <Ecotec>; Z 20 LER <Turbo Ecotec> Fg.-Nr. →62104873, →65125614, →68084308	08.04-03.10		<b>0 580 314 084</b>	
			Fg.-Nr. 62104874 →, 65125615 →, 68084309 →, 8B000001 →	08.04-03.10		<b>0 580 314 197</b>	
<b>2.2 i [G]</b>	2,2	108	Z 22 SE <Ecotec>	09.00-08.05	BET	<b>0 580 453 489</b>	
<b>Astra GTC</b>							
<b>1.4 Twinport [H]</b>	1,4	55/66	Z 14 XEL <Ecotec>; Z 14 XEP <Twinport Ecotec> Fg.-Nr. →62, →65125614, →68 Fg.-Nr. 62104874 →, 65125615 →, 68 →	06.05-03.09		<b>0 580 314 082</b>	
				06.05-03.09		<b>0 580 314 195</b>	
<b>1.6 [H]</b>	1,6	85	A 16 XER <LDE>	01.11-12.12		<b>0 580 314 195</b>	
<b>Twinport [H]</b>	1,6	77	Z 16 XEP <Twinport Ecotec> Fg.-Nr. →62, →65125614, →68 Fg.-Nr. 62 →, 65125615 →, 68 →	09.05-03.08		<b>0 580 314 082</b>	
				09.05-03.08		<b>0 580 314 195</b>	
<b>VVT [H]</b>	1,6	85	Z 16 XER	12.06-12.12		<b>0 580 314 195</b>	
<b>1.7 CDTI [H]</b>	1,7	59/74	Z 17 DTH <Turbo Ecotec>; Z 17 DTL <Turbo Ecotec> Fg.-Nr. →62108251, →65125614, →68081462	06.05-08.09		<b>0 580 300 040</b>	
			Fg.-Nr. 62108252 →, 65125615 →, 68081463 →, 8B000001 →	06.05-08.09		<b>0 580 300 051</b>	
<b>1.8 i [H]</b>	1,8	92	Z 18 XE <Ecotec>	06.05-02.09		<b>0 580 314 082</b>	
<b>i VVT [H]</b>	1,8	103	A 18 XER	01.11-12.12		<b>0 580 314 195</b>	



V





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>1.9</b> CDTi [H]	1,9	88/110	Z 19 DTH <Ecotec>; Z 19 DTJ <Turbo Ecotec> Fg.-Nr. →62106984,→65125614, 06.05-12.09 MPR →68096399 Fg.-Nr. →62107450,→65125614, 06.05-12.09 MPR →68096399 Fg.-Nr. 62106985→,68096400→, 06.05-12.09 MPR 65125615→,8B000001→ Fg.-Nr. 62107451→,65125615→, 06.05-12.09 MPR 68096400→,8B000001→	0580 303 052
<b>2.0</b> Turbo [H]	2,0	125	Z 20 LEL <Ecotec> Fg.-Nr. →62,→65,→68 06.05-02.09 Fg.-Nr. 62→,65→,68→ 06.05-02.09	0580 314 084 0580 314 197
Turbo 16V [H]	2,0	147	Z 20 LER <Turbo Ecotec> Fg.-Nr. →62104873,→65125614, 06.05-12.09 →68084308 Fg.-Nr. 62104874→,65125615→, 06.05-12.09 68084309→,8B000001→	0580 314 084 0580 314 197
		177	Z 20 LEH <Turbo Ecotec> Fg.-Nr. →62127677,→65131145, 06.05-03.09 →68095143	0580 314 141
<b>Astra Sports Tourer</b>				
<b>1.3</b> CDTi [J]	1,2	70	A 13 DTE <ecoFlex> 09.10-08.16	0580 203 204
<b>1.4</b> i [J]	1,4	74	A 14 XER <ecoFlex>; B 14 XER <LDD> 09.10-08.16	0580 200 045
<b>1.6</b> i [J]	1,6	85	A 16 XER <LDE> Fg.-Nr. B3000001→,B8000001→, 09.10-08.16 BG000001→ B 16 XER <LDE> 03.15-08.16	0580 200 045 0580 200 045
<b>2.0</b> CDTi [J]	2,0	118/121/ 143	A 20 DTH <Ecotec>; A 20 DTR <Ecotec> 09.10-08.16 TW	0580 203 204
<b>Astra TwinTop</b>				
<b>1.6</b> i [H]	1,6	76-77/85	Z 16 XEP <Ecotec>; Z 16 XER Fg.-Nr. →62,→65125614,→68 09.05-12.09 Fg.-Nr. 62→,65125615→,68→ 09.05-12.09	0580 314 082 0580 314 195
i Turbo [H]	1,6	132	Z 16 LET <Ecotec> 03.07-12.09	0580 314 211
<b>1.8</b> i [H]	1,8	103	Z 18 XER <Ecotec> 03.06-03.09	0580 314 082
<b>1.9</b> CDTi [H]	1,9	110	Z 19 DTH <Ecotec> 09.05-12.09	0580 303 052
<b>2.0</b> i Turbo [H]	2,0	125	Z 20 LEL <Ecotec> Fg.-Nr. →62,→65,→68 09.05-02.09 Fg.-Nr. 62→,65→,68→ 09.05-02.09	0580 314 084 0580 314 197
		147	Z 20 LER <Turbo Ecotec> 09.05-12.09	0580 314 084
<b>Astra Van</b>				
<b>1.4</b> i [F]	1,4	44	C 14 NZ <OHC> 09.91-02.98	0 580 453 509
<b>1.6</b> i [F]	1,6	55	C 16 NZ / E 16 NZ <OHC> 09.91-02.98	0 580 453 509
i [G]	1,6	55	X 16 SZR <Ecotec> 09.97-08.05	0 580 453 509
		62	Z 16 SE <Ecotec> 09.00-08.05 BET	0 580 454 155
<b>Calibra</b>				
<b>2.0</b> i, i turbo	2,0	83-85/ 100/110/ 150	C 20 LET <Turbo>; C 20 NE; C 20 XE <DOHC>; X 20 XEV <Ecotec> Fg.-Nr. S1008893→,S9000455→ 03.90-03.98 BET Fg.-Nr. →S1008892,→S9000454 03.90-03.98	0 580 314 097 0 580 464 008
<b>2.5</b> iV6	2,5	125	C 25 XE,X 25 XE Fg.-Nr. S1008893→,S9000455→ 04.93-03.97 BET Fg.-Nr. →S1008892,→S9000454 04.93-03.97	0 580 314 097 0 580 464 008
<b>Combo</b>				
<b>1.2</b> i	1,2	33	C 12 NZ; X 12 SZ <Ecotec>; 12 NZ 09.94-10.01	0 580 453 509
<b>1.4</b> i	1,4	44	C 14 NZ 09.94-10.01 X 14 SZ <Ecotec> 04.96-10.01	0 580 453 509 0 580 453 509





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

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1.4 i	1,4	60/66	C 14 SE; C 14 SEL Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-10.01	BET	0 580 454 155
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-10.01	BET	0 580 314 097
i Twinport, i Twinport Dualfuel [Tour]	1,4	65/66	Z 14 XEP <Ecotec>; Z 14 XEP <Twinport>	01.04-01.12		0 986 580 807
1.6 CNG [Tour]	1,6	69	Z 16 YNG <Ecotec-Gas CNG>	06.06-01.12		0 986 580 807
		71	Y 16 YNG <Ecotec-Gas CNG>	04.05-05.06		0 986 580 807
i [Tour]	1,6	64	Z 16 SE	09.01-08.04	BET	0 580 454 155
<b>Corsa</b>						
1.0 [E]	1,0	66/85	... <LE1>	10.14-12.19		0 580 200 803
i [B]	1,0	40	X 10 XE <Ecotec> Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.96-09.00	BET	0 580 454 155
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.96-09.00	BET	0 580 314 097
i 12V, Twinport [C]	1,0	43/44	Z 10 XE <Ecotec>; Z 10 XEP <Twinport Ecotec>	09.00-08.05		0 986 580 807
Twinport [D]	1,0	44	Z 10 XEP <Twinport Ecotec>	07.06-10.09		0 580 200 104
		48	A 10 XEP <Twinport Eco>	12.09-08.14		0 580 200 104
1.2 [E]	1,2	51	B 12 XEL <LDC>	10.14-12.19		0 580 200 966
i [B]	1,2	33	C 12 NZ; X 12 SZ <Ecotec>	09.94-08.00		0 580 453 509
			12 NZ	09.94-08.00		0 580 453 509
		48	X 12 XE <Ecotec> Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.97-08.00	BET	0 580 454 155
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.97-08.00	BET	0 580 314 097
i LPG, i Twinport, Twinport [D]	1,2	51/55-59/ 63	A 12 XEL <Twinport Eco>; A 12 XER <Ecotec>; Z 12 XEP <eco FLEX>; Z 12 XEP <Twinport Eco>	07.06-08.14		0 580 200 104
i 16V, Twinport, Dualfuel, 16V Dualfuel [C]	1,2	55/59	Z 12 XE <Ecotec>; Z 12 XE <Gasmotor Ecotec LPG>; Z 12 XEP <Gasmotor Ecotec LPG>; Z 12 XEP <Twinport Eco>	09.00-09.06		0 986 580 807
1.3 [E]	1,2	55/70	B 13 DTC; B 13 DTE; B 13 DTR	10.14-12.19		0 986 580 419
CDTI [D]	1,2	55	A 13 DTC <Ecotec>	01.11-08.14	SSJ	0 986 580 419
			Z 13 DTJ <Turbo Ecotec>	07.06-03.09	TW	0 986 580 419
		66/70	Z 13 DTE <eco Flex>; Z 13 DTH <Turbo Ecotec>	07.06-09.10		0 986 580 419
		70	A 13 DT... <ecoFlex>	01.11-08.14		0 986 580 419
	1,3	55	A 13 DTJ <Turbo Ecotec>	10.06-02.09	TW	0 986 580 419
		66	A 13 DTH <Turbo Ecotec>	10.06-02.09		0 986 580 419
1.4 [E]	1,4	55/66	B 14 XEJ <LDD>; B 14 XEL <LDD>	10.14-12.19		0 580 200 966
i [B]	1,4	44	C 14 NZ	09.94-08.00		0 580 453 509
			X 14 SZ <Ecotec>	09.96-08.98		0 580 453 509
		60/63	C 14 SE; C 14 SEL Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-08.00	BET	0 580 454 155
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.00	BET	0 580 314 097
		66	X 14 XE <Ecotec> Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-08.99	BET	0 580 454 155
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.99	BET	0 580 314 097
i 16V, Twinport [C]	1,4	66	Z 14 XE <Ecotec>; Z 14 XEP <Twinport Eco>	09.00-08.06		0 986 580 807





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>1.4</b> LPG, Twinport [D]	1,4	64/65-66/74	A 14 XEL <Twinport Eco>; A 14 XER <ecoFlex>; Z 14 XEP <eco Flex>; Z 14 XEP <Twinport Eco>	07.06-08.14																								<b>0580 200 104</b>	
Twinport Turbo [D]	1,4	88	A 14 NEL <Ecotec>	07.12-08.14																								<b>0580 314 221</b>	
<b>1.6</b> GSI, i [B]	1,6	74/78/80	C 16 SEL; C 16 XE; X 16 XE <Ecotec>																										
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-08.00	BET																							<b>0 580 454 155</b>	
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.00	BET																							<b>0 580 314 097</b>	
i [C]	1,6	62	Z 16 SE <Ecotec>	09.01-08.03																								<b>0 986 580 807</b>	
					BET																							<b>0 580 454 155</b>	
i OPC Turbo, i Turbo [D]	1,6	110/141/148-152	A 16 LEL <Turbo Ecotec>; A 16 LER <Turbo Ecotec>; A 16 LES <Turbo Ecotec>; B 16 LER <LLU>; Z 16 LEL <Turbo Ecotec>; Z 16 LER <Turbo Ecotec>	11.06-08.15																								<b>0580 314 221</b>	
<b>1.8</b> i 16V [C]	1,8	92	Z 18 XE <GSI/ Ecotec>	09.01-08.05																								<b>0 986 580 807</b>	
<b>Insignia</b>																													
<b>1.4</b> Turbo [A]	1,4	103	A 14 NET <ecoFLEX Turbo>; B 14 NET <LUJ>	09.11-12.17																								<b>0580 200 368</b>	
<b>1.6</b> [A]	1,6	85	A 16 XER <LDE>	11.08-12.17																								<b>0580 200 044</b>	
, Sports Tourer [A]	1,6	100	B 16 DTH <LDI>	07.15-12.17																								<b>0580 203 028</b>	
<b>1.8</b> [A]	1,8	103	A 18 XER <Ecotec>; B 18 XER	11.08-12.17																								<b>0580 200 044</b>	
<b>2.0</b> CDTI [A]	2,0	81/88/96/103	A 20 DT... <eco Flex>; A 20 DT... <Ecotec>; A 20 DTE	11.08-12.17																								<b>0580 203 028</b>	
		118	A 20 DTH <Ecotec>	11.08-12.17																								<b>0580 203 028</b>	
		125	B 20 DTH <LFS>	01.15-12.17																								<b>0580 203 028</b>	
		140-143	A 20 DTR <Ecotec>	03.12-12.17																								<b>0580 203 028</b>	
CDTI 4x4 [A]	2,0	118	A 20 DTH <Ecotec>	06.10-12.17	RAB																							<b>0580 204 014</b>	
		140-143	A 20 DTR <Ecotec>																										
			Fg.-Nr. →D1999999	07.09-12.17	RAB																							<b>0580 204 014</b>	
<b>Insignia Sports Tourer</b>																													
<b>1.4</b> [A]	1,4	103	A 14 NET <ecoFLEX Turbo>; B 14 NET <LUJ>	09.11-12.17																								<b>0580 200 368</b>	
<b>1.6</b> [A]	1,6	85	A 16 XER <LDE>	02.09-12.17																								<b>0580 200 044</b>	
<b>1.8</b> [A]	1,8	103	A 18 XER <Ecotec>	02.09-12.17																								<b>0580 200 044</b>	
<b>2.0</b> CDTI [A]	2,0	81/96	A 20 DT... <eco Flex>; A 20 DT... <Ecotec>	02.09-12.17	TW																							<b>0580 203 028</b>	
		88/103	A 20 DTE	09.13-12.17																								<b>0580 203 028</b>	
		118	A 20 DTH <Ecotec>	02.09-12.17																								<b>0580 203 028</b>	
		125	B 20 DTH <LFS>	01.15-12.17																								<b>0580 203 028</b>	
		140-143	A 20 DTR <Ecotec>	03.12-12.17	TW																							<b>0580 203 028</b>	
CDTI 4x4 [A]	2,0	118	A 20 DTH <Ecotec>	06.10-12.17	RAB																							<b>0580 204 014</b>	
		140-143	A 20 DTR <Ecotec>																										
			Fg.-Nr. →D1999999	07.09-12.17	RAB																							<b>0580 204 014</b>	
<b>Meriva</b>																													
<b>1.4</b> ecoFLEX, Ecotec [B]	1,4	88/103	A 14 NEL <Ecotec>; A 14 NET <Ecotec>	04.10-12.17																								<b>0580 200 080</b>	
Ecotec [B]	1,4	74	A 14 XER <ecoFlex>; B 14 XER <LDD>	04.10-12.17																								<b>0580 200 004</b>	
				09.13-12.17																								<b>0580 200 004</b>	
Turbo [B]	1,4	88/103	B 14 NEL; B 14 NET <LUJ>	10.12-12.17																								<b>0580 200 080</b>	
16V Twinport [A]	1,4	66	Z 14 XEP <Twinport Ecotec>																										
			Fg.-Nr. →64149026	07.04-03.10																								<b>0580 314 002</b>	
			Fg.-Nr. 64149027→	07.04-03.10	MFG																							<b>1582 980 174</b>	
<b>1.6</b> i, i 16V [A]	1,6	64/74	Z 16 SE <Ecotec>; Z 16 XE <Ecotec>																										
			Fg.-Nr. →64149026	03.03-02.06																								<b>0580 314 002</b>	
			Fg.-Nr. 64149027→	03.03-02.06	MFG																							<b>1582 980 174</b>	
i OPC Turbo [A]	1,6	132	Z 16 LET <Ecotec>	09.05-03.10																								<b>0 580 314 166</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>1.6 i 16V [A]</b>	1,6	77	Z 16 XEP <Ecotec>	01.06-03.10	MFG		<b>1 582 980 174</b>
<b>1.7 CDTI, DTI [A]</b>	1,7	55/74/92	A 17 DT... <Ecotec>; Y 17 DT <Turbo (EE 4)>; Z 17 DT... <MT-6>; Z 17 DTH <Turbo Ecotec>	03.03-03.10	MFG		<b>1 582 980 111</b>
<b>1.8 i 16V [A]</b>	1,8	92	Z 18 XE <Ecotec>				
			Fg.-Nr. →64149026	03.03-03.10			<b>0 580 314 002</b>
			Fg.-Nr. 64149027→	03.03-03.10	MFG		<b>1 582 980 174</b>
<b>Omega</b>							
<b>2.0 i [B]</b>	2,0	85	20 SE				
			Teilenr. 9119098	04.94-12.00			<b>0 580 314 079</b>
			Teilenr. 9196213	04.94-12.00	BET	<b>0 580 453 489</b>	
		85/100	X 20 SE <Ecotec>; X 20 XEV <Ecotec>				
			Fg.-Nr. X1093314→	09.93-12.00		<b>0 580 454 155</b>	
			Fg.-Nr. →X1093313	09.93-12.00		<b>0 580 314 079</b>	
<b>i Estate [B]</b>	2,0	85	20 SE				
			Fg.-Nr. X1093314→	04.94-12.00	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →X1093313	04.94-12.00	BET	<b>0 580 314 097</b>	
		85/100	X 20 SE <Ecotec>; X 20 XEV <Ecotec>				
			Fg.-Nr. X1093314→	09.93-12.00	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →X1093313	09.93-12.00	BET	<b>0 580 314 097</b>	
<b>2.2 i [B]</b>	2,2	103-106	Z 22 XE	09.00-09.04	BET	<b>0 580 453 489</b>	
		106	Y 22 XE	09.99-09.04		<b>0 580 454 155</b>	
<b>i Estate [B]</b>	2,2	106	Y 22 XE	09.99-09.04	BET	<b>0 580 454 155</b>	
<b>2.5 i [B]</b>	2,5	125	X 25 XE <Ecotec>				
			Fg.-Nr. X1093314→	04.94-09.04	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →X1093313	04.94-09.04		<b>0 580 314 079</b>	
<b>i Estate [B]</b>	2,5	125	X 25 XE <Ecotec>				
			Fg.-Nr. X1093314→	04.94-09.04	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →X1093313	04.94-09.04	BET	<b>0 580 314 097</b>	
<b>TDI, TDI Estate [B]</b>	2,5	110	Y 25 TD <Turbo>	09.01-09.04		<b>0 986 580 131</b>	
<b>2.6 i [B]</b>	2,6	132	Y 26 SE <Ecotec>				
			Teilenr. 9119098	09.00-09.04		<b>0 580 314 079</b>	
			Teilenr. 9196213	09.00-09.04	BET	<b>0 580 453 489</b>	
<b>3.0 i [B]</b>	3,0	155	X 30 XE <Ecotec>				
			Teilenr. 9119098	04.94-02.01		<b>0 580 314 079</b>	
			Teilenr. 9120218	04.94-02.01		<b>0 580 454 155</b>	
			Teilenr. 9196213	04.94-02.01	BET	<b>0 580 453 489</b>	
<b>i Estate [B]</b>	3,0	155	X 30 XE <Ecotec>				
			Fg.-Nr. X1093314→Y1999999	04.94-02.01	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →X1093313	04.94-02.01	BET	<b>0 580 314 097</b>	
<b>3.2 i [B]</b>	3,2	160	Y 32 SE <Ecotec>				
			Teilenr. 9119098	09.00-09.04		<b>0 580 314 079</b>	
			Teilenr. 9196213	09.00-09.04	BET	<b>0 580 453 489</b>	
<b>Signum</b>							
<b>1.8 i</b>	1,8	90	Z 18 XE <Ecotec>	05.03-02.05		<b>0 986 580 807</b>	
<b>2.0 Turbo</b>	2,0	129	Z 20 NET <Turbo Ecotec>	05.03-09.08		<b>0 986 580 807</b>	
<b>2.2 Direct</b>	2,2	114	Z 22 YH <Ecotec>	05.03-09.08		<b>0 986 580 807</b>	
<b>3.2 i</b>	3,2	155	Z 32 SE <Ecotec>	05.03-09.05		<b>0 986 580 807</b>	
<b>Tigra</b>							
<b>1.4 i [A]</b>	1,4	66	X 14 XE <Ecotec>				
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-08.99	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.99	BET	<b>0 580 314 097</b>	
<b>1.6 i [A]</b>	1,6	78	X 16 XE <Ecotec>				
			Fg.-Nr. Y3010333→,Y4063970→, Y6000001→	09.94-08.99	BET	<b>0 580 454 155</b>	
			Fg.-Nr. →Y3010332,→Y4063969, →X6999999	09.94-08.99	BET	<b>0 580 314 097</b>	





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>Tigra TwinTop</b>																															
1.3	CDTI [B]	1,3	51	Z 13 DT <Ecotec>										06.04-03.09						<b>0 986 580 807</b>											
1.4	i [B]	1,4	66	Z 14 XEP <Twinport Ecotec>										06.04-12.09						<b>0 986 580 807</b>											
1.8	i [B]	1,8	92	Z 18 XE <Ecotec>										06.04-12.09						<b>0 986 580 807</b>											
<b>Vectra</b>																															
1.6	i [C]	1,6	74	Z 16 XE <Ecotec>										09.01-07.05						<b>0 986 580 807</b>											
	iGTS [C]	1,6	74-77	Z 16 XEP <Ecotec>										01.06-10.08						<b>0 986 580 807</b>											
	i 16V [B]	1,6	74	X 16 XEL <Ecotec>; Y 16 XE																											
				Fg.-Nr. X1166420→,X7074498→,										08.95-08.00	BET						<b>0 580 454 155</b>										
				XS163120→																											
				Fg.-Nr. →X1166419,→X7074497,										08.95-08.00	BET						<b>0 580 314 097</b>										
				→YL999999,XS163119																											
				Z 16 XE										09.00-08.01						<b>0 580 454 155</b>											
1.8	Dualfuel, i [C]	1,8	81-85/87-93/103	Z 18 XE <Ecotec>; Z 18 XE <Gasmotor Ecotec LPG>; Z 18 XEL <Ecotec>; Z 18 XER <Ecotec>										09.01-10.08						<b>0 986 580 807</b>											
	i 16V [B]	1,8	85	X 18 XE <Ecotec>																											
				Fg.-Nr. X1166420→,X7074498→,										09.95-08.99	BET						<b>0 580 454 155</b>										
				XS163120→																											
				Fg.-Nr. →X1166419,→X7074497,										09.95-08.99	BET						<b>0 580 314 097</b>										
				→YL999999,XS163119																											
				X 18 XE1 <Ecotec>																											
				Fg.-Nr. X1167720→,Y7000001→										09.98-08.99						<b>0 580 454 155</b>											
				Fg.-Nr. →X1167719,→X7999999										09.98-08.99						<b>0 580 314 097</b>											
			92	Z 18 XE <Ecotec>										09.00-08.01						<b>0 580 454 155</b>											
2.0	i, i 16V [B]	2,0	82/100	C 20 SEL; X 20 XEV <Ecotec>; 20 NEJ																											
				Fg.-Nr. X1166420→,X7074498→,										09.95-09.02	BET						<b>0 580 454 155</b>										
				XS163120→																											
				Fg.-Nr. →X1166419,→X7074497,										09.95-09.02	BET						<b>0 580 314 097</b>										
				→YL999999,XS163119																											
2.2	i [B]	2,2	106	C 22 SEL																											
				Fg.-Nr. X1166420→,X7074498→,										10.99-08.01	BET						<b>0 580 454 155</b>										
				XS163120→																											
				Fg.-Nr. →X1166419,→X7074497,										10.99-08.01	BET						<b>0 580 314 097</b>										
				→YL999999,XS163119																											
	i [C]	2,2	108	Z 22 SE <Ecotec>										09.01-09.05						<b>0 986 580 807</b>											
2.5	iV6 [B]	2,5	125-143	X 25 XE <Ecotec>																											
				Fg.-Nr. X1166420→,X7074498→,										09.95-08.01	BET						<b>0 580 454 155</b>										
				XS163120→																											
				Fg.-Nr. →X1166419,→X7074497,										09.95-08.01	BET						<b>0 580 314 097</b>										
				→YL999999,XS163119																											
3.2	i [C]	3,2	155	Z 32 SE <Ecotec>										08.02-09.05						<b>0 986 580 807</b>											
<b>Vectra Estate</b>																															
1.6	i [C]	1,6	74	Z 16 XE <Ecotec>										09.03-05.04						<b>0 986 580 807</b>											
			74-77	Z 16 XEP <Ecotec>										07.04-10.08						<b>0 986 580 807</b>											
	i 16V [B]	1,6	74	X 16 XEL <Ecotec>; Y 16 XE																											
				Fg.-Nr. X1166420→,X7074498→,										09.95-08.00	BET						<b>0 580 454 155</b>										
				XS163120→																											
				Fg.-Nr. →X1166419,→X7074497,										09.95-08.00	BET						<b>0 580 314 097</b>										
				→YL999999,XS163119																											
				Z 16 XE										09.00-08.01						<b>0 580 454 155</b>											
1.8	i [C]	1,8	81/90	Z 18 XE <Ecotec>; Z 18 XEL <Ecotec>										09.03-08.05						<b>0 986 580 807</b>											
			103	Z 18 XER <Ecotec>										01.06-10.08						<b>0 986 580 807</b>											
	i 16V [B]	1,8	85	X 18 XE <Ecotec>																											
				Fg.-Nr. X1166420→,X7074498→,										09.95-08.99	BET						<b>0 580 454 155</b>										
				XS163120→																											
				Fg.-Nr. →X1166419,→X7074497,										09.95-08.99	BET						<b>0 580 314 097</b>										
				→YL999999,XS163119																											
				X 18 XE1 <Ecotec>																											
				Fg.-Nr. X1167720→,Y7000001→										09.98-08.99						<b>0 580 454 155</b>											
				Fg.-Nr. →X1167719,→X7999999										09.98-08.99						<b>0 580 314 097</b>											





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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<b>1.8</b> i 16V [B]	1,8	92	Z 18 XE <Ecotec>	09.00-08.01	<b>0 580 454 155</b>
<b>2.0</b> i 16V [B]	2,0	100	X 20 XEV <Ecotec>		
			Fg.-Nr. X1166420→,X7074498→, XS163120→	09.95-08.01 BET	<b>0 580 454 155</b>
			Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-08.01 BET	<b>0 580 314 097</b>
<b>2.2</b> i [C]	2,2	108	Z 22 SE <Ecotec>	09.03-09.05	<b>0 986 580 807</b>
i 16V [B]	2,2	108	Z 22 SE <Ecotec>	09.00-08.01	<b>0 580 454 155</b>
<b>2.5</b> i V6 [B]	2,5	125-143	X 25 XE <Ecotec>		
			Fg.-Nr. X1166420→,X7074498→, XS163120→	09.95-08.01 BET	<b>0 580 454 155</b>
			Fg.-Nr. →X1166419,→X7074497, →YL999999,XS163119	09.95-08.01 BET	<b>0 580 314 097</b>
<b>2.6</b> V6 [B]	2,6	130	Y 26 SE <Ecotec>	09.00-08.01	<b>0 580 454 155</b>
<b>3.2</b> i [C]	3,2	155	Z 32 SE <Ecotec>	09.03-09.05	<b>0 986 580 807</b>

**Vivaro**

<b>1.6</b> CDTI [B]	1,6	66/70/85/ 88-89/92/ 103/107	R9M... Mot.-Typ R9M-MA, Mot.-Typ R9M-MB, Mot.-Typ R9M-MC, Mot.-Typ R9M-MG, Mot.-Typ R9M-MH	10.14-12.19	<b>0 580 203 168</b>
			Mot.-Typ R9M-MD, Mot.-Typ R9M-ME, Mot.-Typ R9M-MJ, Mot.-Typ R9M-MK	10.14-12.19	<b>0 580 203 175</b>

**Zafira**

<b>1.6</b> CNG [B]	1,6	69-71	Z 16 YNG <Ecotec-Gas CNG>	09.05-03.10	<b>0 986 580 822</b>
i [A]	1,6	74	X 16 XEL <Ecotec>		
			Fg.-Nr. Y2042871→,Y5052847→, Y8026165→	09.98-08.99 BET	<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, →Y8026164	09.98-08.99 BET	<b>0 580 314 097</b>
i [B]	1,6	77/83/85	A 16 XER <LDE>; Z 16 XEP <Ecotec>; Z 16 XER; Z 16 XE1 <Ecotec>	07.05-01.15	<b>0 580 314 114</b>
i CNG [A]	1,6	69-73	Z 16 YNG <Ecotec-Gas CNG>	09.01-06.05	<b>0 986 580 822</b>
i, i Dualfuel [A]	1,6	74	Z 16 XE <Ecotec>; Z 16 XE <Gasmotor Ecotec LPG>	09.99-06.05 BET	<b>0 580 454 155</b>
<b>1.8</b> [C]	1,8	85/103	A 18 XEL; A 18 XER	01.12-12.19	<b>0 580 200 370</b>
i [A]	1,8	85	X 18 XE1 <Ecotec>		
			Fg.-Nr. Y2042871→,Y5052847→, Y8038291→	03.99-09.00 BET	<b>0 580 454 155</b>
			Fg.-Nr. →Y2042870,→Y5052846, →Y8038290	03.99-09.00 BET	<b>0 580 314 097</b>
i, i Dualfuel [A]	1,8	92	Z 18 XE <Ecotec>; Z 18 XE <Gasmotor Ecotec LPG>	09.00-06.05 BET	<b>0 580 454 155</b>
i, LPG [B]	1,8	88/101- 103	A 18 XEL; A 18 XER <Ecotec>; <eco Flex>; Z 18 XER <Ecotec>	07.05-01.15	<b>0 580 314 114</b>
<b>1.9</b> CDTI [B]	1,9	74/88/ 110	Z 19 DT <Ecotec>; Z 19 DTH <Ecotec>; Z 19 DTL <Ecotec>	07.05-12.10	<b>0 580 303 062</b>
<b>2.0</b> i Turbo [B]	2,0	147 177	Z 20 LER <Turbo Ecotec> Z 20 LEH <Turbo Ecotec>	07.05-12.10 09.05-12.10	<b>0 580 314 116</b> <b>0 580 314 157</b>
Turbo [A]	2,0	141	Z 20 LET <Ecotec>	09.01-06.05 BET	<b>0 580 453 489</b>
<b>2.2</b> [A]	2,2	108	Z 22 SE <Ecotec>	09.00-06.05 BET	<b>0 580 453 489</b>
i Direkt [B]	2,2	110	Z 22 YH <Ecotec>	07.05-12.10	<b>0 580 314 134</b>

**VOLGA**

<b>3110</b>					
<b>2.3</b> 16V	2,3	110	ZMZ 406	01.95→ TW	<b>0 580 464 038</b> <b>0 580 464 044</b>



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

VOLVO

**C30**

1.6 [P14]	1,6	74	B4164S3								10.06-07.12	60L,FMH, MXF														0580 314 038	
												60L,FMH, MXF															0580 314 050
1.8 [P14]	1,8	92	B4184S11								10.06-07.10	60L,FMH, MXF														0580 314 050	
2.0 [P14]	2,0	105-107	B4204S3								10.06-12.12	60L,FMH, MXF														0580 314 050	
D3, D4 [P14]	2,0	110/130	D5204T; D5204T5								08.10-12.12															0580 303 085	
2.4 D5 [P14]	2,4	120/131- 132	D5244T9; D5244T13								10.06-07.10															0580 303 085	
i [P14]	2,4	124-125	B5244S4								10.06-07.10	EU4,MXF														0580 314 038	
												EU4,MXF														0580 314 050	
												ULE														0580 314 042	
2.5 T5 [P14]	2,5	162/169	B5254T3; B5254T7								10.06-12.12	EU4,EU5, MXF														0580 314 167	
												EU4,EU5, MXF														0580 314 173	
												ULE														0580 314 169	

**C70 I Cabrio**

2.0 T	2,0	120/132/ 166	B5204T2; B5204T3; B5204T4								03.98-03.06															0580 454 168	0580 314 067
2.3 T5	2,3	176/180	B5234T3; B5234T9								02.98-03.06															0580 454 168	0580 314 067
2.4 , T, T5	2,4	103-125/ 142/147	B5244S; B5244T; B5244T7; B5254T								08.98-03.06															0580 454 168	0580 314 067

**C70 I Coupé**

2.0 T	2,0	120/132/ 166	B5204 T3; B5204 T4; B5204T2								01.97-07.02															0580 454 168	0580 314 067
2.3 T5	2,3	176	B5234T3								09.97-07.02															0580 454 168	0580 314 067
2.4 T, 20V	2,4	121/142- 177	B5244S; B5244T								03.99-07.02															0580 454 168	0580 314 067
2.5 LPT, 20V	2,4	125/142	B5254S; B5254T								01.98-07.00															0580 454 168	0580 314 067

**C70 II Cabrio**

2.0 D3, D4	2,0	110/130	D5204T; D5204T5								10.10-07.13															0580 303 085	
2.4 , i	2,4	103/125	B5244S4; B5244S5								03.06-07.10	EU4,EU5, MXF														0580 314 038	
												EU4,MXF														0580 314 050	
D, D5	2,4	120/132	D5244T9; D5244T13								08.06-07.10															0580 303 085	
2.5 T5	2,5	162	B5254T3																								
			Fg.-Nr. →4953,VVC GA02, VVC G302								03.06-07.07															0580 314 052	
			Fg.-Nr. →4953,VVC GA04								03.06-07.07	ULE														0580 314 044	
			Fg.-Nr. →4953,VVC G301, VVC GA02								03.06-07.07															0580 314 040	
			Fg.-Nr. 4954 →,VVC GA02, VVC G302								03.06-07.07															0580 314 173	
			Fg.-Nr. 4954 →,VVC GA04								03.06-07.07	ULE														0580 314 169	
			Fg.-Nr. 4954 →,VVC G301, VVC GA02								03.06-07.07															0580 314 167	
		169	B5254T7								08.07-12.13	EU4,EU5, MXF														0580 314 173	
												ULE														0580 314 169	
			Fg.-Nr. →4953								08.07-12.13	EU4,EU5, MXF														0580 314 040	
			Fg.-Nr. 4954 →								08.07-12.13	EU4,EU5, MXF														0580 314 167	

**S40 I**

1.6 16V	1,6	77	B4164S								01.97-07.99															0986 580 181
		80	B4164S2								08.99-01.04															0986 580 313



V



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀VOLVO

<b>1.8</b>	16V	1,8	85/90	B4184S2; B4184S3; B4184S9; B4184S10	08.99-06.04		<b>0 986 580 313</b>
			85/92	B4184S; B4184SM	09.95-07.99		<b>0 986 580 181</b>
<b>1.9</b>	T4	1,9	147	B4194T	05.97-07.99		<b>0 986 580 182</b>
				B4194T2			
				Fg.-Nr. →948638	08.99-07.00		<b>0 986 580 314</b>
<b>2.0</b>	T, T4	2,0	120/121/147	B4204T3; B4204T5			
				Fg.-Nr. →948638	08.00-01.04		<b>0 986 580 314</b>
	T 16V	1,9	118	B4204T2			
				Fg.-Nr. →948638	08.99-07.00		<b>0 986 580 314</b>
		2,0	118	B4204T	04.98-07.99		<b>0 986 580 182</b>
	16V	2,0	100	B4204S2	08.99-01.04		<b>0 986 580 313</b>
			103	B4204S	07.95-07.99		<b>0 986 580 181</b>

**S40 II**

<b>1.6</b>	[P11]	1,6	74	B4164S3	11.04-08.12	60L,MHE, MXF	<b>0 580 314 038</b>
<b>1.8</b>	[P11]	1,8	92	B4184S11	04.04-07.10	60L,MHE, MXF	<b>0 580 314 038</b>
<b>2.0</b>	[P11]	2,0	107	B4204S3	10.06-08.12	60L,MHE, MXF	<b>0 580 314 038</b>
	D3, D4 [P11]	2,0	110/130	D5204T; D5204T5	08.10-08.12		<b>0 580 303 085</b>
<b>2.4</b>	[P11]	2,4	103/125	B5244S4; B5244S5	12.03-07.10	EU4,MXF	<b>0 580 314 038</b>
					08.04-07.10	50T,EU4, MXF	<b>0 580 314 050</b>
			125	B 5244 S4	12.03→		<b>0 580 314 046</b>
						ULE	<b>0 580 314 042</b>
	D5 [P11]	2,4	120/132	D5244T9; D5244T13	03.06-07.10		<b>0 580 303 085</b>
	i [P11]	2,4	125	B5244S7	08.05-07.07	ULE	<b>0 580 314 042</b>
					08.05-07.10	SUE	<b>0 580 314 046</b>
<b>2.5</b>	T5 [P11]	2,5	162	B5254T3	12.03-07.04	EU4,MXF	<b>0 580 314 052</b>
						EU4,MXF	<b>0 580 314 040</b>
					08.04-07.06	EU4,MXF	<b>0 580 314 040</b>
					12.03-07.06	ULE	<b>0 580 314 044</b>
					12.03-07.07	EU4,EU5, MXF	<b>0 580 314 167</b>
				Fg.-Nr. →86889	12.03-07.07	SUE	<b>0 580 314 046</b>
				Fg.-Nr. 278782→	12.03-07.07	EU4,EU5, MXF	<b>0 580 314 173</b>
			169	B5254T7	08.07-12.12	EU4,EU5, MXF	<b>0 580 314 167</b>
						SUE	<b>0 580 314 046</b>
						ULE	<b>0 580 314 169</b>
				Fg.-Nr. 278782→	08.07-12.12	EU4,EU5, MXF	<b>0 580 314 173</b>

**S60 I**

<b>2.0</b>	T	2,0	132	B5204T5	11.00-07.09	KTA	<b>1 582 980 137</b>
						MTA	<b>0 580 314 033</b>
					08.02-07.09		<b>1 582 980 061</b>
					08.04-07.06	KTA	<b>1 582 980 141</b>
					08.06-07.09	KTA	<b>1 582 980 187</b>
<b>2.3</b>	T5	2,3	147-195	B5234T3	11.00-07.02	KTA	<b>1 582 980 015</b>
							<b>1 582 980 138</b>
					11.00-03.04	MTA	<b>0 580 314 033</b>
					08.02-03.04		<b>1 582 980 061</b>
						KTA	<b>1 582 980 137</b>
<b>2.4</b>		2,4	103	B5244S2	11.00-07.02	KTA	<b>1 582 980 015</b>
							<b>1 582 980 138</b>
					11.00-07.04	MTA	<b>0 580 314 122</b>
					08.04-07.09	MTA	<b>0 580 314 122</b>
					08.02-07.09	KTA	<b>1 582 980 061</b>
							<b>1 582 980 187</b>
		123	B5244S6		11.02-08.06	KTA	<b>1 582 980 061</b>
					08.04-08.06	MTA	<b>0 580 314 122</b>
					11.02-07.04	MTA	<b>0 580 314 122</b>











A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
1.8 16V	1,8	90	B4184S2; B4184S3; B4184S9; B4184S10		04.99-06.04																						0986 580 313
1.9 T4	1,9	147	B4194T B4194T2 Fg.-Nr. →948638		05.97-07.99																						0986 580 182
2.0	2,0	103	B4204S		08.99-07.00																						0986 580 314
T, T4 T	2,0	120/147	B4204T3; B4204T5 Fg.-Nr. →948638		01.96-07.99																						0986 580 181
T, 16V T	1,9	118/121	B4204T2 Fg.-Nr. →948638		08.00-04.04																						0986 580 314
16V	2,0	100	B4204S2		08.99-04.04																						0986 580 313
16V T	2,0	118	B4204T		04.98-07.99																						0986 580 182
<b>V40 II</b>																											
1.5 T2, T3	1,5	90/112	B4154T2; B4154T3; B4154T4; B4154T5; B4154T6		02.15-07.19	MXF																					0580 200 064
1.6 D2	1,6	84	D4162T		09.12-08.15																						0580 207 305
T2, T3, T4	1,6	88/110/ 132	B4164T; B4164T3; B4164T4		03.12-12.15	MXF																					0580 200 064
2.0 D2, D3, D4	2,0	88/110/ 130/140	D4204T8; D4204T9; D4204T13; D4204T14; D4204T16; D5204T4; D5204T6		09.12-07.19																						0580 203 114
T2, T3, T4, T5	2,0	90/112/ 140/161/ 180	B4204T11; B4204T15; B4204T17; B4204T19; B4204T33; B4204T37; B4204T38		09.14-07.19	MXF																					0580 200 064
T4, T5	2,0	132/157	B5204T8; B5204T9		09.12-08.15	MXF																					0580 314 167
T5	2,5	183-187	B5254T14		09.13-08.15	EU4, EU5, MXF																					0580 314 173
2.5 T5	2,5	187	B5254T12		09.13-08.14	EU4, EU5, MXF																					0580 314 167
						EU4, EU5, MXF																					0580 314 173
<b>V50</b>																											
1.8 [P12]	1,8	92	B4184S11		04.04-07.10	60L, MHE, MXF																					0580 314 038
2.0 D3, D4 [P12]	2,0	110/130	D5204T; D5204T5		08.10-12.12																						0580 303 085
2.4 ,i [P12]	2,4	103/125	B5244S4; B5244S5 Fg.-Nr. 322100→		04.04-07.10	EU4, MXF																					0580 314 038
D5 [P12]	2,4	120/132	D5244T9; D5244T13		04.06-07.10																						0580 303 085
i [P12]	2,4	125	B5244S7 Fg.-Nr. →85247		08.07-07.10	SUE																					0580 314 046
					04.04-08.07	SUE																					0580 314 046
2.5 T5 [P12]	2,5	162	B5254T3		04.04-07.06	ULE																					0580 314 044
					08.06-07.07	ULE																					0580 314 169
					Fg.-Nr. →85247	SUE																					0580 314 046
					Fg.-Nr. →219999	EU4, EU5, WW																					0580 314 040
					Fg.-Nr. 400000→	EU4, EU5																					0580 314 167
					Fg.-Nr. →219999	EU4, EU5, WW																					0580 314 052
					Fg.-Nr. 400000→	EU4, EU5																					0580 314 173
					169	B5254T7																					0580 314 046
																											0580 314 169
						Fg.-Nr. →270049																					0580 314 040
																											0580 314 052
						Fg.-Nr. 270050→																					0580 314 167
																											0580 314 173
																											0580 314 173



V





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

2.4 D AWD	2,4	96/120	D5244T; D5244T2	08.02-07.05																							1 582 980 061																											
																											1 582 980 134																											
																											08.05-07.06	1 582 980 152																										
																												1 582 980 157																										
D, D5, D5 AWD	2,4	90/93/ 120/136	D5244T3; D5244T4; D5244T5; D5244T6; D5244T7	12.05-07.07																							1 582 980 152																											
																											1 582 980 157																											
T	2,4	147	B5244T3	03.00-07.02	KTA																						1 582 980 015																											
																											1 582 980 138																											
																											03.00-07.03	MTA	0 580 314 033																									
																											08.02-07.03	KTA	1 582 980 061	1 582 980 187																								
T AWD, XC AWD	2,4	147	B5244T3	09.00-07.02	KTA																						1 582 980 015																											
																											1 582 980 138																											
																											09.00-07.03	MTA	0 580 314 033																									
																											04.04-07.04	KTA	1 582 980 187																									
T5	2,4	191	B5244T5	04.04-07.07	KTA																						1 582 980 061																											
																											MTA	0 580 314 033																										
																											08.04-07.06	KTA	1 582 980 141																									
																											MTA	1 582 980 141																										
08.06-07.07																											1 582 980 187																											
																											KTA	1 582 980 187																										
																											2.5 D	2,5	103	D5252T	03.00-07.01																							1 582 980 015
																																																						1 582 980 136
T	2,5	154	B5254T2	04.04-07.04	KTA																																																	1 582 980 187
																																																						04.04-07.07
																											MTA	0 580 314 033																										
																											08.04-07.06	KTA	1 582 980 141																									
T AWD	2,5	154	B5254T2	08.06-07.07	KTA																						1 582 980 141																											
																											MTA	1 582 980 141																										
																											08.06-07.07	KTA	1 582 980 187																									
																											08.02-07.04	KTA	1 582 980 187																									
T AWD R	2,5	220	B5254T4	08.02-07.07	KTA																						1 582 980 061																											
																											MTA	0 580 314 033																										
																											09.03-08.04	MFL	0 580 314 122																									
																											08.04-07.06	KTA	1 582 980 141																									
08.06-07.07																											1 582 980 141																											
																											MTA	1 582 980 141																										
																											08.06-07.07	KTA	1 582 980 187																									
																											03.03-07.04		1 582 980 015	1 582 980 133																								
08.04-07.06																												1 582 980 141																										
																												MTA	1 582 980 141																									
																												08.05-07.07		1 582 980 061																								
																												08.06-07.07		1 582 980 187																								
<b>XC70 I</b>																																																						
2.3 T AWD	2,3	140-147	B5234T7	08.02-07.04																							1 582 980 061																											
																											1 582 980 137																											
2.4 D AWD	2,4	120	D5244T	08.02-07.06																							1 582 980 061																											
																											1 582 980 134																											
																											D5 AWD	2,4	136	D5244T4	12.05-07.06																							1 582 980 134
																																																						12.05-07.07
T AWD	2,4	147	B5244T4	08.06-07.07																							1 582 980 157																											
																											08.04-07.06	MTA	1 582 980 141																									
																											08.04-07.07		1 582 980 061																									
																											08.06-07.07	MTA	1 582 980 187																									
2.5 T AWD	2,5	154	B5254T2	08.02-07.04																							1 582 980 137																											
																											08.02-08.04	MFL	0 580 314 122																									
																											08.02-07.07		1 582 980 061																									
																											08.04-07.06	MTA	1 582 980 141																									
08.04-07.07																												1 582 980 187																										
																												KTA	1 582 980 187																									
																												08.06-07.07	MTA	1 582 980 187																								
																												08.04-07.07	KTA	1 582 980 187																								
08.06-07.07																												1 582 980 187																										
																												MTA	1 582 980 187																									
																												08.04-07.07	KTA	1 582 980 187																								
																												08.06-07.07	MTA	1 582 980 187																								
<b>XC90 I</b>																																																						
2.4 D3, D5 AWD	2,4	120/136	D5244T4; D5244T5	05.05-07.15																							1 582 980 157																											
																											Fg.-Nr. →223999	05.05-07.15	1 582 980 061																									
																											Fg.-Nr. 224000→	05.05-07.15	1 582 980 152																									
																											D5 AWD	2,4	120	D5244T	01.03-07.06																							1 582 980 134
Fg.-Nr. →223999	01.03-07.06	1 582 980 061																																																				
Fg.-Nr. 224000→	01.03-07.06	1 582 980 152																																																				



V





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>Beetle</b>																										
1.2 TSI [5C1]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	07.11-06.16																						1987 580 022
TSI [5C2]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	07.16-07.19																						1987 580 022
1.4 TSI [5C1]	1,4	110/118	CAVD <D4L/TF0>; CTHD <D4L/TF0>; CZDA <DG6/TL1>	10.11-06.16																						1987 580 022
TSI [5C2]	1,4	110	CZDA <DG6/TL1>	07.16-07.19																						1987 580 022
1.6 TDI [5C1]	1,6	77	CAYC <D38/TF3>	10.11-06.16											0 580 464 121											0986 580 826
2.0 TDI [5C1]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	12.14-06.16											0 580 464 121											0986 580 826
		103	CFFB <D91/TL4>	04.12-06.16											0 580 464 121											0986 580 826
TDI [5C2]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	07.16-09.18																						0986 580 826
TFSI [5C2]	2,0	162	CULC <D60/TA9>	07.16-07.19																						1987 580 022
TSI [5C1]	2,0	147	CBFA <D2L(EA113)>; CCTA <D2L/TQ2>; CCZA <D2L/TD6>	04.11-06.16																						1987 580 022
		155/162	CPLA <D2D>; CULC <D60/TA9>	12.12-06.16																						1987 580 022
<b>Beetle Cabriolet</b>																										
1.2 TSI [5C7]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	01.13-07.16																						1987 580 022
TSI [5C8]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>	07.16-09.19																						1987 580 022
1.4 TSI [5C7]	1,4	110/118	CTHD <D4L/TF0>; CZDA <DG6/TL1>	01.13-07.16																						1987 580 022
TSI [5C8]	1,4	110	CZDA <DG6/TL1>	07.16-07.19																						1987 580 022
1.6 TDI [5C7]	1,6	77	CAYC <D38/TF3>	01.13-07.16											0 580 464 121											0986 580 826
2.0 TDI [5C7]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	12.14-07.16											0 580 464 121											0986 580 826
		103	CFFB <D91/TL4>	01.13-07.16											0 580 464 121											0986 580 826
TDI [5C8]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>	07.16-09.18																						0986 580 826
TFSI [5C8]	2,0	162	CULC <D60/TA9>	07.16-09.18																						1987 580 022
TSI [5C7]	2,0	147	CCZA <D2L/TD6>	01.13-07.16																						1987 580 022
		155/162	CPLA <D2D>; CULC <D60/TA9>	01.13-07.16																						1987 580 022
<b>Bora</b>																										
1.4 [1J2]	1,4	55	AHW <MB5/T1Q>; AKQ <MB6/T1Q>; APE <MN7/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	09.98-05.05																						0 986 580 824
T	1,4	96	CFB	03.10→																						1987 580 020
1.6 , FSI [1J2]	1,6	74/75/77/81	AEH <M63/T6H>; AKL <ME8/T6H>; APF <MP9/T6H>; ATN <D3H/T27>; AUS <D3H/T27>; AVU <MW6/T53>; AZD <D3H/T27>; BAD <MLO/T94>; BCB <D3H/T27>; BFQ <MW6/T53>	09.98-05.05																						0 986 580 824
i	1,6	77	CLS	06.08→																						0986 580 941
i [9D, 152]	1,6	74	BWH	06.08-01.13																						0986 580 941
1.8 , T [1J2]	1,8	92/110/132	AGN <MQ8/T0V>; AGU <MQ4/T8C>; ARX; AUM <MG8/T8C>; AUQ <MQ7/T8C>	09.98-05.05																						0 986 580 824
i	1,8	92	BAF	05.06-07.07																						0 986 580 824
i, i Turbo [9D, 152]	1,8	92/110	BAE; BAF	08.01-11.06																						0 986 580 824
T 20V [9M2]	1,8	132	BEK PR-Code 2LB,PR-Code 2LC	01.05-12.14 01.05-12.14																						0 580 314 068 0 986 580 824
1.9 SDI, TDI [1J2]	1,9	50/66/74/81/85/96/110	AGP <M8K/TOX>; AGR <MOG/TOW>; AHF <MF4/T8U>; AJM <M3L/T4N>; ALH <MD1/TOW>; AQM <M1U/TOX>; ARL <D3A/T20>; ASV <MNO/T8U>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AUY <M3L/T4N>; AXR <MS7/T5X>	09.98-05.05																						UPM 0 986 580 190





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

◀VW

<b>2.0</b> [1J2]	2,0	85	APK <MU0/T6Y>; AQY <ML1/T6Y>; AZH <MK6/T11>; AZJ <MR4/T11>	09.98-05.05		<b>0 986 580 824</b>
[9M2]	2,0	84	BER	05.00-11.14		<b>0 580 314 068</b>
		85	BER	09.02-09.12	05.00-11.14 VDO	<b>0 986 580 824</b>
i [9D, 152]	2,0	88	CEN	06.08-07.10		<b>0 986 580 941</b>
<b>2.3</b> [1J2]	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/TOD>	09.98-05.05		<b>0 986 580 824</b>
<b>Bora Variant</b>						
<b>1.4</b> [1J6]	1,4	55	AHW <MB5/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	05.00-05.05		<b>0 986 580 824</b>
<b>1.6</b> , FSI [1J6]	1,6	74/75/77/81	AEH <M63/T6H>; AKL <ME8/T6H>; APF <MP9/T6H>; ATN <D3H/T27>; AUS <D3H/T27>; AVU <MW6/T53>; AZD <D3H/T27>; BAD <ML0/T94>; BCB <D3H/T27>; BFQ <MW6/T53>	05.99-05.05		<b>0 986 580 824</b>
<b>1.8</b> T [1J6]	1,8	110/132	AGU <MQ4/T8C>; ARX; AUM <MG8/T8C>; AUQ <MQ7/T8C>	05.00-05.05		<b>0 986 580 824</b>
<b>1.9</b> TDI [1J6]	1,9	66/74/81/85/96/110	AGR <MOG/TOW>; AHF <MF4/T8U>; AJM <M3L/T4N>; ARL <D3A/T20>; ASV <MNO/T8U>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AUY <M3L/T4N>; AXR <MS7/T5X>	09.98-05.05	UPM	<b>0 986 580 190</b>
<b>2.0</b> [1J6]	2,0	85	APK <MU0/T6Y>; AQY <ML1/T6Y>; AZG; AZH <MK6/T11>; AZJ <MR4/T11>	05.99-05.05		<b>0 986 580 824</b>
<b>2.3</b> [1J6]	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/TOD>	05.99-05.05		<b>0 986 580 824</b>
<b>Caddy</b>						
<b>1.0</b> TSI [SA]	1,0	62/75	CHZG <MP1/TJ4>; DKRD <MD4/TJ4>; DKRE <MP1/TJ4>	11.15-09.20		<b>1 987 580 022</b>
<b>1.2</b> TSI [SA]	1,2	62	CYVC <DQ3>	05.15-09.20		<b>1 987 580 022</b>
<b>1.4</b> [9K9]	1,4	44/55	AEX; AKV; APQ; AUA <MN7/T1Q>; AUD	11.95-06.03		<b>0 986 580 823</b>
TGI, TSI [SA]	1,4	81/92/96	CPWA <DQ0/TM5>; CZCB <D33>; DJKD <D16/TL1>	05.15-09.20		<b>1 987 580 022</b>
<b>1.6</b> [SA]	1,6	81	CWVA <DP7/T5I>	11.15-09.20	NGB	<b>0 986 580 940</b>
[9K9]	1,6	55	AEE <MOU/T3N>; 1F	11.95-09.00		<b>0 986 580 823</b>
BiFuel [2C]	1,6	72-75	CHGA <DF2/T53>	05.11-05.15	NGB	<b>0 986 580 940</b>
TDI [SA]	1,6	55/75	CAYD <D27/TF3>; CAYE <D37/TF3>	05.15-09.20		<b>0 986 580 829</b>
TDI [2C]	1,6	55/75	CAYD <D27/TF3>; CAYE <D37/TF3>	08.10-05.15		<b>0 986 580 829</b>
<b>1.8</b> [9K9]	1,8	66	ADD <M31>	09.02-09.05		<b>0 986 580 823</b>
<b>1.9</b> TDI [2K]	1,9	55/77	BJB <D3W/T71>; BLS <D3W/TG0>; BSU <D4U>	02.04-08.10		<b>0 986 580 829</b>
<b>2.0</b> EcoFuel [2C]	2,0	80	BSX <D7R>	10.10-05.15	NGB	<b>0 986 580 940</b>
EcoFuel [2K]	2,0	80	BSX <D7R>	04.06-08.10	NGB	<b>0 986 580 940</b>
SDI, TDI [2K]	2,0	51/103	BDJ <D0K>; BMM <D7N/TM0>; BST <D0K>	02.04-08.10		<b>0 986 580 829</b>
TDI [SA]	2,0	55	DFSF <DS2>	11.15-09.20		<b>0 580 203 491</b>
		55/75/110	CUUB <DN4/TOP>; CUUC <DS2>; CUUD <MOH>; CUUF <DS2>	05.15-12.15		<b>0 580 203 491</b>
		55/110	DFSB <DN4>; DFSC <DS2>	11.15-09.20		<b>0 580 203 491</b>
		75	DFSD <MOH>	04.19-09.20	RAB	<b>0 580 204 353</b>
		81/103	CFHC <D91/TP4>; CLCA <D96/TP4>	05.15-09.20		<b>0 986 580 829</b>
TDI [2C]	2,0	62/103	CFHC <D91/TP4>; CFHE	11.10-05.15	<b>0 580 464 121</b>	<b>0 986 580 829</b>
		81/103/125	CFJA <D93>; CLCA <D96/TP4>; CLCB <D91/TP4>	08.10-05.15	<b>0 580 464 121</b>	<b>0 986 580 829</b>
TDI 4Motion [SA]	2,0	90	DFSE <DN9>	04.19-09.20	RAB	<b>0 580 204 353</b>
TDI 4Motion [2C]	2,0	62/103	CFHC <D91/TP4>; CFHE	11.10-05.15	<b>0 580 464 121</b>	<b>0 580 464 121</b>
		81	CFHF <D96/TP4>	08.10-05.15	<b>0 580 464 121</b>	<b>0 580 464 121</b>



V





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

**Caddy Alltrack**

1.0 TSI [SA]	1,0	62/75	CHZG <MP1/TJ4>; DKRD <MD4/TJ4>; DKRE <MP1/TJ4>	11.15-09.20		<b>1987 580 022</b>
1.2 TSI [SA]	1,2	62	CYVC <DQ3>	05.15-09.20		<b>1987 580 022</b>
1.4 TGI, TSI [SA]	1,4	81/92/96	CPWA <DQ0/TM5>; CZCB <D33>; DJKD <D16/TL1>	05.15-09.20		<b>1987 580 022</b>
1.6 [SA]	1,6	81	CWWA <DP7/T51>	11.15-09.20	NGB	<b>0986 580 940</b>
TDI, TDI SAAY72, SABR72 [SA]	1,6	55/75	CAYD <D27/TF3>; CAYE <D37/TF3>	05.15-09.20		<b>0986 580 829</b>
2.0 TDI [SA]	2,0	55	DFSF <DS2>	11.15-09.20		<b>0580 203 491</b>
		55/75	DFSC <DS2>; DFSD <MOH>	11.15-09.20		<b>0580 203 491</b>
		103	CFHC <D91/TP4>	05.15-09.20		<b>0986 580 829</b>
		110	DFSB <DN4>	11.15-09.20		<b>0580 203 491</b>
TDI 4Motion [SA]	2,0	90	DFSE <DN9>	04.19-09.20	RAB	<b>0580 204 353</b>
		110	DFSB <DN4>	04.19-09.20	RAB	<b>0580 204 353</b>

**Caddy Panel Van**

1.9 TDI [2K]	1,9	77	BJB <D3W/T71>	06.04→		<b>0986 580 829</b>
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**Caddy Pickup**

1.6 [9U7]	1,6	55	AEE <MOU/T3N> Fg.-Nr. 9U..V..001 496→	10.96-12.00		<b>0 986 580 824</b>
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**California T4**

2.0 [70, 7D]	2,0	62	AAC Fg.-Nr. 70..P..030 001→	10.92-06.03		<b>0 986 580 823</b>
2.5 , Syncro [70, 7D]	2,5	81/85	AET; AEU; APL; AVT	08.96-06.03		<b>0 986 580 823</b>
2.8 [70, 7D]	2,8	103/150	AES; AMV	01.96-06.03		<b>0 986 580 823</b>

**California T5**

2.0 [7H]	2,0	85	AXA <M0R>	06.03-11.09	MHE	<b>0 986 580 824</b>
TDI, TDI 4Motion [7E]	2,0	62/75/84/100/103/132	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>; CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3>	09.09-08.15		<b>0 580 464 121</b>
3.2 , 4Motion [7H]	3,2	170/173	BDL; BKK	02.03-11.09	MHE	<b>0 986 580 824</b>

**California T6**

2.0 TDI, TDI 4Motion [SG]	2,0	62/75/84/110/146/150	CXEB <DN7/T12>; CXEC <M8C/T12>; CXFA <DN4/T13>; CXGA <M0I>; CXGB <M0H/T29>; CXHA <DN4/T29>; CXHB <DM6/T29>	04.15-11.19		<b>0580 203 489</b>
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**California T6.1**

2.0 TDI, TDI 4Motion [SHC]	2,0	66/81/110/146	CXEC <M8C/T12>; CXFA <DN4/T13>; CXGD <MY1/T29>; CXHA <DN4/T29>; CXHC <DN1/T29>	07.19→		<b>0580 203 489</b>
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**Caravelle T4**

2.0 [70, 7D]	2,0	62	AAC Fg.-Nr. 70..P..030 001→	10.92-06.03		<b>0 986 580 823</b>
2.5 , Syncro [70, 7D]	2,5	81/85	AET; AEU; APL; AVT	08.96-06.03		<b>0 986 580 823</b>
2.8 [70, 7D]	2,8	103/150	AES; AMV	01.96-06.03		<b>0 986 580 823</b>

**Caravelle T5**

2.0 [7H]	2,0	85	AXA <M0R>	06.03-11.09	MHE	<b>0 986 580 824</b>
TDI, TDI 4Motion [7E]	2,0	62/75/84/100/103/132	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>; CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3>	09.09-08.15		<b>0 580 464 121</b>
3.2 , 4Motion [7H]	3,2	170/173	BDL; BKK; CFLA	02.03-11.09	MHE	<b>0 986 580 824</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ VW

<b>Caravelle T6</b>																									
2.0 TDI, TDI	2,0	62/75/84/	CXEB <DN7/T12>; CXEC	04.15-11.19																					0 580 203 489
4Motion [SG]		110/146/	<M8C/T12>; CXFA <DN4/T13>;																						
		150	CXGA <M0I>; CXGB <MOH/T29>;																						
			CXHA <DN4/T29>; CXHB																						
			<DM6/T29>																						
<b>Caravelle T6.1</b>																									
2.0 TDI, TDI	2,0	66/81/	CXEC <M8C/T12>; CXFA	07.19-→																					0 580 203 489
4Motion [SH]		110/146	<DN4/T13>; CXGD <MY1/T29>;																						
			CXHA <DN4/T29>; CXHC																						
			<DN1/T29>																						
<b>CC</b>																									
1.4 TSI [358]	1,4	110/118	CTHD <D4L/TF0>; CZDA	11.12-12.16	FMH																				1 987 580 035
			<DG6/TL1>																						
		118	CKMA <D4L>																						
			PR-Code 1A2	11.11-12.16	FMH																				1 987 580 035
1.8 TSI [358]	1,8	112/118	CDAА <D67/TE6>; CDAB	11.11-12.16	FMH																				1 987 580 035
			<M92/TE6>																						
2.0 TDI [358]	2,0	100/103/	CFFA <D94/TL4>; CFFB																						
		110/125/	<D91/TL4>; CFGB <D93/TL4>; CFGC																						
		130/135	<DE2/TL4>; CLLA <D93>; CUVC																						
			<DN4/T0N>; CUWA <DK7/T0N>																						
			PR-Code 1A8	11.11-12.16	FMH																				0 986 580 193
					FMH																				0 986 580 194
TSI [358]	2,0	155	CCZB <D2D/TD6>	11.11-12.16	FMH																				1 987 580 035
<b>Crafter 30</b>																									
2.0 BITDI, TDI	2,0	80/84/	CKTB <DK2>; CKTC <D94>;	05.11-12.16	10L,FMH																				0 580 203 012
[2E, 2F]		100/103/	CKUB <D92>; CKUC <D46>;		10L,FMH																				0 580 203 010
		105/120	CSLA <DK2>; CSLB <DK3>;		75L,FMH																				0 580 203 008
			CSLC <D91>; CSNA <D46/TP5>		75L,FMH																				0 580 203 41E
TDI, TDI	2,0	75/103/	DAUA <DNO/T29>; DAUB	09.16-→																					0 580 203 497
4Motion [SY, SZ]		130	<MOH/T29>; DAVA <DJ8/TK1>																						
<b>Crafter 35</b>																									
2.0 BITDI, TDI	2,0	80/84/	CKTB <DK2>; CKTC <D94>;	05.11-12.16	10L,FMH																				0 580 203 012
[2E, 2F]		100/103/	CKUB <D92>; CKUC <D46>;		10L,FMH																				0 580 203 010
		105/120	CSLA <DK2>; CSLB <DK3>;		75L,FMH																				0 580 203 008
			CSLC <D91>; CSNA <D46/TP5>		75L,FMH																				0 580 203 41E
TDI, TDI	2,0	75/103/	DASB <DNO/TQ4>; DAUA	09.16-→																					0 580 203 497
4Motion [SY, SZ]		130	<DNO/T29>; DAUB <MOH/T29>;																						
			DAVA <DJ8/TK1>; DAWA																						
			<DJ8/TK4>																						
<b>Crafter 50</b>																									
2.0 BITDI, TDI	2,0	80/84/	CKTB <DK2>; CKTC <D94>;	05.11-12.16	10L,FMH																				0 580 203 012
[2E, 2F]		100/103/	CKUB <D92>; CKUC <D46>;		10L,FMH																				0 580 203 010
		105/120	CSLA <DK2>; CSLB <DK3>;		75L,FMH																				0 580 203 008
			CSLC <D91>; CSNA <D46/TP5>		75L,FMH																				0 580 203 41E
TDI [SY, SZ]	2,0	90/103/	DASA <DN9/TQ4>; DASB	05.17-→																					0 580 203 497
		130	<DNO/TQ4>; DAWA <DJ8/TK4>																						
<b>Crafter 55</b>																									
2.0 TDI [SY, SZ]	2,0	90/103/	DASA <DN9/TQ4>; DASB	10.18-→																					0 580 203 497
		130	<DNO/TQ4>; DAWA <DJ8/TK4>																						
<b>Cross Lavidia Hatchback</b>																									
1.4 i [18]	1,4	96	CST	06.13-→																					1 987 580 020
1.6 i [18]	1,6	81	CSR	06.13-→																					F 01R 02S 306
<b>Eos</b>																									
1.4 TSI [1F7]	1,4	90/118	CAVD <D4L/TF0>; CAXA	11.07-11.10																					1 987 580 022
			<D4X/TU0>																						
TSI [1F8]	1,4	90/118	CAVD <D4L/TF0>; CAXA	11.10-08.15																					1 987 580 022
			<D4X/TU0>; CTHD <D4L/TF0>																						
1.6 FSI [1F7]	1,6	85	BLF <D4K/T72>	05.06-05.08																					1 987 580 022
2.0 FSI [1F7]	2,0	147	CCTA <D2L>																						
			PR-Code 1A5	09.08-08.16																					1 987 580 022



V



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
2.0 FSI, TSI [1F7]	2,0	110/147	BPY; BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>; CAWB <D2L/TQ2>							05.06-11.10																	1987 580 022
TDI [1F7]	2,0	103	BMM <D7N/TM0> CBAB <D91/TG3>							05.06-05.08						05.08-11.10											0986 580 826
TDI [1F8]	2,0	100/103	CFFA <D94/TL4>; CFFB <D91/TL4>							11.10-08.15						0 580 464 121											0986 580 826
TSI [1F7]	2,0	147/155	CCZA <D2L/TD6>; CCZB <D2D/TD6>							05.09-11.10																	1987 580 022
TSI [1F8]	2,0	147/155	CCZA <D2L/TD6>; CCZB <D2D/TD6>							11.10-08.15																	1987 580 022
3.2 [1F7]	3,2	184	BUB <D6D/T36> Fg.-Nr. →1F..7..031 000 Fg.-Nr. 1F..7..031 001→							05.06-11.06	NGB																0986 580 940
FSI [1F7]	3,2	184	CBRA							12.06-11.10	NGB																0986 580 940
3.6 [1F7]	3,6	191	CDVA <D04>							05.07-05.08																	1987 580 022
										05.09-11.10	NGB																0986 580 940
<b>Eurovan</b>																											
2.8 [70]	2,8	103/150	AES; AXK							09.96-06.03																	0 986 580 823
<b>Fox</b>																											
1.2 [5Z1]	1,2	40	BMD <MM2/T73> Fg.-Nr. →5Z..60065 500, →5Z..64251 000 Fg.-Nr. 5Z..60065 501→, 5Z..64251 001→							04.05-07.06																	0580 314 099
										08.06-12.12																	0580 314 205
		40/44	CHFA <MM4>; CHFB <MM2>							06.09-12.12																	0580 314 205
1.4 [5Z1]	1,4	55	BKR <D4H>							04.05-12.12																	0580 314 099
<b>Gol</b>																											
1.6 i	1,6	64	BHJ							01.02→																	0580 313 004
<b>Gol III</b>																											
1.0 Mi [5X]	1,0	40/48	AZN <EA111>							05.99-02.05						0 580 454 093											
1.6 Mi [5X]	1,6	65	UNF <541 AP>							09.99-08.05						0 580 454 093											
<b>Golf</b>																											
1.2 T	1,2	81	CYA							01.15→																	F 01R 02S 432
1.6 i	1,6	75	AAJ							05.99→																	0 986 580 824
2.0	2,0	85	APK							03.95-10.99																	0 986 580 824
GTI [BC2]	2,0	169	CXDB <D80/TI6>							06.18→																	0580 200 02B
T	2,0	162	CHH							07.15→																	F 01R 02S 432
<b>Golf Hatchback</b>																											
1.4 i	1,4	96/110	CSS; CST							09.13→																	F 01R 02S 432
<b>Golf III</b>																											
1.4 [1H1]	1,4	44	AEX							07.95-12.97																	0 986 580 823
1.6 [1H1]	1,6	55/74	AEE <MOU/T3N>; AFT; AKS <MV9/TOC>							07.95-12.97																	0 986 580 823
i [1H4]	1,6	74	AFX							11.96-12.99																	0 986 580 823
1.8 [1H1/1W1]	1,8	66	ACC							08.92-07.99						0 580 453 050											
, syncro [1H1]	1,8	55/66	AAM <M8M/T5U>; ACC; ADZ							11.91-12.97																	0 986 580 823
i [1H4]	1,8	82	AFV							11.96-12.99																	0 986 580 823
Mi	1,8	73								01.96-07.98																	0 986 580 823
2.0 [1H1/1W1]	2,0	85	ABA							09.92-08.99																	0 986 580 823
, syncro [1H1]	2,0	79/85/ 110	ABF; ADY; AEP; AGG <M11/T8A>; AKR <MR3/T8A>							08.92-12.97																	0 986 580 823
i [1H4]	2,0	85	AFW							11.96-12.99																	0 986 580 823
Mi	2,0	85								01.94-07.98																	0 986 580 823
2.8 [1H1]	2,8	120/128	AAA							01.92-12.97																	0 986 580 823
[1H1/1W1]	2,8	128	AAA							09.94-08.99																	0 986 580 823
i VR6	2,8	120	AAA							07.94-12.97																	0 986 580 823
2.9 syncro [1H1]	2,9	140	ABV							01.94-12.97																	0 986 580 823
<b>Golf III Cabriolet</b>																											
1.6 [1E7]	1,6	74	AFT							12.95-04.98																	0 986 580 823
1.8 [1E7]	1,8	55	AAM <M8M/T5U>							07.93-05.98																	0 986 580 823
2.0 [1E7]	2,0	85	AGG <M11/T8A>							07.95-04.98																	0 986 580 823
<b>Golf III Variant</b>																											
1.4 [1H5]	1,4	44	AEX; APQ							07.95-02.99																	0 986 580 823



V



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀VW

<b>1.6</b> [1H5]	1,6	74	AFT; AKS <MV9/TOC>	12.95-02.99	<b>0 986 580 823</b>
<b>1.8</b> , syncro [1H5]	1,8	55/66	AAM <M8M/T5U>; ADZ; ANN <M667T5U>; ANP <M67/T5C>	07.93-02.99	<b>0 986 580 823</b>
<b>2.0</b> , syncro [1H5]	2,0	85	AGG <M11/T8A>; AKR <MR3/T8A>	07.95-02.99	<b>0 986 580 823</b>
<b>2.9</b> syncro [1H5]	2,9	140	ABV	07.95-12.97	<b>0 986 580 823</b>
<b>Golf IV</b>					
<b>1.4</b> [1J1]	1,4	55	AHW <MB5/T1Q>; AKQ <MB6/T1Q>; APE <MN7/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	08.97-05.04	<b>0 986 580 824</b>
<b>1.6</b> [1J1]	1,6	74	AEH <M63/T6H>	01.98-05.04	<b>0 986 580 824</b>
			AKL <ME8/T6H>	10.97-05.04	<b>0 986 580 824</b>
[9B1]	1,6	74	AKL <ME8/T6H>	08.99-06.01	<b>0 580 454 093</b>
,FSI [1J1]	1,6	74/75/77/ 81	APF <MP9/T6H>; ATN <D3H/T27>; AUS <D3H/T27>; AVU <MW6/T53>; AZD <D3H/T27>; BAD <MLO/T94>; BCB <D3H/T27>; BFQ <MW6/T53>	05.99-05.04	<b>0 986 580 824</b>
i	1,6	77	CDF	09.09-03.14	NGB <b>0 986 580 940</b>
i [1J1]	1,6	74	AKL <ME8/T6H>	02.99-12.05	VDO <b>0 986 580 824</b>
<b>1.8</b> , i [1J1]	1,8	92	AGN <MQ8/TOV>	08.97-10.00	<b>0 986 580 824</b>
GTI Turbo	1,8	110/132	AGU <MQ4/T8C>; AUQ	08.99-03.07	<b>0 580 454 093</b>
[9B1]			<MQ7/T8C>		
T [1J1]	1,8	110	AGU <MQ4/T8C>	10.97-05.03	<b>0 986 580 824</b>
				02.99-12.05	VDO <b>0 986 580 824</b>
		110/132	ARZ <MG8/T8C>; AUM <MG8/T8C>; AUQ <MQ7/T8C>	05.99-05.04	<b>0 986 580 824</b>
<b>1.9</b> TDI [1J1]	1,9	74/85/96/ 110	AJM <M3L/T4N>; ARL <D3A/T20>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AUY <M3L/T4N>; AXR <MS7/T5X>	05.99-05.04	<b>0 986 580 190</b>
<b>2.0</b> [9B1]	2,0	85	APK; BER	09.98-03.07	<b>0 580 454 093</b>
,BiFuel [1J1]	2,0	85	APK <MU0/T6Y>; AQY <ML1/T6Y>; AZG; AZJ <MR4/T11>; BEH <D4G/T11>	08.98-05.04	<b>0 986 580 824</b>
i [1J1]	2,0	85	APK	02.99-12.05	VDO <b>0 986 580 824</b>
<b>2.3</b> [1J1]	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/TOD>	10.97-05.04	<b>0 986 580 824</b>
<b>2.8</b> 4Motion [1J1]	2,8	150	AQP <MCO/T9T>	05.99-05.00	<b>0 986 580 824</b>
<b>Golf IV Cabriolet</b>					
<b>1.6</b> [1E7]	1,6	74	AFT; AKS <MV9/TOC>	04.98-10.00	<b>0 986 580 823</b>
<b>1.8</b> [1E7]	1,8	55/66	AAM <M8M/T5U>; ADZ; ANN <M667T5U>; ANP <M67/T5C>	04.98-10.00	<b>0 986 580 823</b>
<b>2.0</b> [1E7]	2,0	85	AGG <M11/T8A>; AKR <MR3/T8A>; ATU; AWF <M60/T3U>; AWG <M60/T3U>	04.98-06.02	<b>0 986 580 823</b>
<b>Golf IV R32</b>					
<b>3.2</b> 4Motion [1J1]	3,2	177	BML	10.03-05.04	<b>0 986 580 824</b>
<b>Golf IV Station Wagon</b>					
<b>1.6</b> i [1J5]	1,6	74	AKL <ME8/T6H>	01.01-12.05	VDO <b>0 986 580 824</b>
<b>Golf IV Variant</b>					
<b>1.4</b> [1J5]	1,4	55	AHW <MB5/T1Q>; AKQ <MB6/T1Q>; APE <MN7/T1Q>; AXP <MN7/T1Q>; BCA <MN7/T1Q>	05.99-06.06	<b>0 986 580 824</b>
<b>1.6</b> ,FSI [1J5]	1,6	74/75/77/ 81	AEH <M63/T6H>; AKL <ME8/T6H>; APF <MP9/T6H>; ATN <D3H/T27>; AUS <D3H/T27>; AVU <MW6/T53>; AZD <D3H/T27>; BAD <MLO/T94>; BCB <D3H/T27>; BFQ <MW6/T53>	05.99-06.06	<b>0 986 580 824</b>
<b>1.8</b> T [1J5]	1,8	110	AGU <MQ4/T8C>; ARZ <MG8/T8C>; AUM <MG8/T8C>	05.99-05.03	<b>0 986 580 824</b>
<b>1.9</b> TDI [1J5]	1,9	74/85/96	ASZ <D3E/T9J>; ATD <MS7/T5X>; AUY <M3L/T4N>; AXR <MS7/T5X>	11.99-06.06	<b>0 986 580 190</b>
		85	AJM <M3L/T4N>	05.99-07.01	<b>0 986 580 190</b>
		110	ARL <D3A/T20>	05.02-06.06	TMK <b>0 986 580 190</b>
<b>2.0</b> ,BiFuel [1J5]	2,0	85	APK <MU0/T6Y>; AQY <ML1/T6Y>; AZJ <MR4/T11>; BEH <D4G/T11>	05.99-06.06	<b>0 986 580 824</b>



V



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

<b>2.3</b> [1J5]	2,3	110/125	AGZ <MD7/T8R>; AQN <MT0/TOD>	05.99-06.06		<b>0 986 580 824</b>
<b>Golf Plus</b>						
<b>1.2</b> TSI [521]	1,2	63/77	CBZA <DB1/TWO>; CBZB <DB0/TWO>	08.09-12.13		<b>1 987 580 022</b>
<b>1.4</b> [5M1]	1,4	55	BCA <MN7/T1Q>	01.05-05.06	NGB	<b>0 986 580 940</b>
		59	BUD <D4W/TT1>			
			Fg.-Nr. →1K..7..550 000	05.06-10.06	NGB	<b>0 986 580 940</b>
			Fg.-Nr. 1K..7..550 001→	11.06-12.08	NGB	<b>0 986 580 940</b>
[521]	1,4	59	BUD <D4W/TT1>	01.09-05.11	NGB	<b>0 986 580 940</b>
			CGGA <D4W/TT1>	01.09-12.13	NGB	<b>0 986 580 940</b>
FSI [521]	1,4	66	BLN <D4M/T74>	05.09-12.10		<b>1 987 580 022</b>
FSI, TSI [5M1]	1,4	66/103/125	BLG <D4P/TF0>; BLN <D4M/T74>; BMY <D4R/TF0>	07.05-06.08		<b>1 987 580 022</b>
TSI [5M1]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	07.07-12.08		<b>1 987 580 022</b>
TSI [521]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	01.09-01.14		<b>1 987 580 022</b>
		118	CTHD <D4L/TF0>	05.12-12.13		<b>1 987 580 022</b>
<b>1.6</b> [5M1]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>			
			Fg.-Nr. →1K..7..550 000	05.05-10.06	NGB	<b>0 986 580 940</b>
			Fg.-Nr. 1K..7..550 001→	11.06-12.08	NGB	<b>0 986 580 940</b>
[521]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>	01.09-12.13	NGB	<b>0 986 580 940</b>
FSI [5M1]	1,6	85	BLF <D4K/T72>	01.05-01.09		<b>1 987 580 022</b>
MultiFuel [5M1]	1,6	75	CCSA <MW6/T53>	11.07-12.08	NGB	<b>0 986 580 940</b>
MultiFuel [521]	1,6	75	CCSA <MW6/T53>; CMXA <MW6/T53>	01.09-12.13	NGB	<b>0 986 580 940</b>
TDI [521]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>	05.09-12.13		<b>0 986 580 826</b>
<b>1.9</b> TDI [5M1]	1,9	66	BRU <MF7/T71>			
			Fg.-Nr. →1K..7..550 000	05.05-02.06		<b>0 986 580 826</b>
			BXJ <MF7/TGO>	11.07-01.09		<b>0 986 580 826</b>
		66/77	BXE <D3W/T71>; BXF <MF7/T71>			
			Fg.-Nr. →1K..7..550 000	02.06-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-01.09		<b>0 986 580 826</b>
		77	BKC <D3W/T71>			
			Fg.-Nr. →1K..7..550 000	01.05-05.06		<b>0 986 580 826</b>
			BLS <D3W/TGO>			
			Fg.-Nr. →1K..7..550 000	06.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-01.09		<b>0 986 580 826</b>
<b>2.0</b> FSI [5M1]	2,0	110	BLR <D2Z/T58>; BLY <D2Z/T58>	05.05-11.05		<b>1 987 580 022</b>
			BVY <D2Z/T58>; BVZ <D2Z/T58>	11.05-06.08		<b>1 987 580 022</b>
TDI [5M1]	2,0	96	BEE	05.05-05.07		<b>0 986 580 826</b>
		100	AZV <MS9/T9G>			
			Fg.-Nr. →1K..7..550 000	01.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-12.08		<b>0 986 580 826</b>
		103	BKD <D3X/T9G>			
			Fg.-Nr. →1K..7..550 000	01.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-12.08		<b>0 986 580 826</b>
			BMM <D7N/TMO>			
			Fg.-Nr. →1K..7..550 000	12.05-10.06		<b>0 986 580 826</b>
			Fg.-Nr. 1K..7..550 001→	11.06-01.09		<b>0 986 580 826</b>
TDI [521]	2,0	81/100/103	CBDA <D94/TU3>; CBDB <D91/TU3>; CBDC <D96/TU3>	01.09-05.10		<b>0 580 464 121</b>
			CFHB <D94/TP4>; CFHC <D91/TP4>; CLCA <D96/TP4>	11.09-12.13		<b>0 580 464 121</b>
						<b>0 986 580 826</b>
<b>Golf Sportsvan</b>						
<b>1.2</b> TSI [AM1]	1,2	63/81	CYVA <DB1/TP1>; CYVB <DB8/TP1>	04.14-10.14		<b>0 580 200 02B</b>
<b>1.4</b> TSI [AM1]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>	02.14-10.14		<b>0 580 200 02B</b>
<b>1.6</b> [AM1]	1,6	81	CWVA <DP7/T51>	05.14-10.14		<b>0 580 200 02B</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ VW

Golf V																								
1.4 [1K1]	1,4	55	BCA <MN7/T1Q>	10.03-06.06	NGB	0 986 580 940																		
		59	BUD <D4W/TT1>	05.06-11.08	NGB	0 986 580 940																		
FSI [1K1]	1,4	66	BKG <D4M/T74>																					
			PR-Code 1A2	10.03-12.04	NGB	0 986 580 940																		
			PR-Code 1A5	10.03-12.04		1 987 580 022																		
FSI, TSI [1K1]	1,4	66/103/125	BLG <D4P/TF0>; BLN <D4M/T74>; BMY <D4R/TF0>	11.04-11.08		1 987 580 022																		
TSI [1K1]	1,4	90	CAXA <D4X/TU0>	07.07-11.08		1 987 580 022																		
1.6 [1K1]	1,6	75	BGU <MW6/T53>	01.04-07.07	NGB	0 986 580 940																		
, MultiFuel [1K1]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>; CCSA <MW6/T53>	06.05-11.08	NGB	0 986 580 940																		
FSI [1K1]	1,6	85	BAG <MM8/T72>																					
			PR-Code 1A2	10.03-07.04	NGB	0 986 580 940																		
			PR-Code 1A5	10.03-07.04		1 987 580 022																		
			BLF <D4K/T72>; BLP <MM8/T72>																					
			PR-Code 1A2	05.04-07.08	NGB	0 986 580 940																		
			PR-Code 1A5	05.04-07.08		1 987 580 022																		
1.9 TDI [1K1]	1,9	66/77	BKC <D3W/T71>; BLS <D3W/TG0>; BRU <MF7/T71>; BXE <D3W/T71>; BXF <MF7/T71>; BXJ <MF7/TG0>	10.03-11.08		0 986 580 826																		
2.0 FSI [1K1]	2,0	110	AXW <D2T/T58>																					
			PR-Code 1A2	01.04-07.04	NGB	0 986 580 940																		
			PR-Code 1A5	01.04-07.04		1 987 580 022																		
			BLR <D2Z/T58>; BLX <D2T/T58>; BLY <D2Z/T58>																					
			PR-Code 1A2	05.04-11.05	NGB	0 986 580 940																		
			PR-Code 1A5	05.04-11.05		1 987 580 022																		
FSI, GTI [1K1]	2,0	110/147/169	BPY <TFSI>; BVX <D2T/T58>; BVY <D2Z/T58>; BVZ <D2Z/T58>; BWA <D2L/T59>; BYD <D80/TA2>; CAWB <D2L/TQ2>	11.05-11.08		1 987 580 022																		
GTI [1K1]	2,0	147	AXX <D2L/T59>	09.04-07.07		1 987 580 022																		
SDI, TDI [1K1]	2,0	55/100/103	AZV <MS9/T9G>; BDK; BKD <D3X/T9G>	10.03-11.08		0 986 580 826																		
TDI [1K1]	2,0	103/125	BMM <D7N/TM0>; BMN <DOM/TN0>	12.04-11.08		0 986 580 826																		
2.5 [1K1]	2,5	125	CBTA	05.07-08.09	NGB	0 986 580 940																		
Golf V Variant																								
1.4 [1K5]	1,4	59	BUD <D4W/TT1>	06.07-11.08	NGB	0 986 580 940																		
TSI [1K5]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	06.07-07.09		1 987 580 022																		
		103/125	BLG <D4P/TF0>; BMY <D4R/TF0>	05.07-06.08		1 987 580 022																		
1.6 , MultiFuel [1K5]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>; CCSA <MW6/T53>	05.07-11.08	NGB	0 986 580 940																		
1.9 TDI [1K5]	1,9	77	BLS <D3W/TG0>; BXE <D3W/T71>	05.07-11.08		0 986 580 826																		
2.0 GTI [1K5]	2,0	147	BWA <D2L/T59>; CAWB <D2L/TQ2>	05.07-06.09		1 987 580 022																		
			CCTA <D2L/TQ2>	04.08-11.08		1 987 580 022																		
TDI [1K5]	2,0	96/100/103	AZV <MS9/T9G>; BKD <D3X/T9G>; BMM <D7N/TM0>; BVB	05.07-11.08		0 986 580 826																		
		100/103	CBDA <D94/TU3>; CBDB <D91/TU3>	07.08-07.09	0 580 464 121	0 986 580 826																		
Golf VI																								
1.2 TSI, 4Motion [5K1]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>	05.09-11.12		1 987 580 022																		
1.4 [5K1]	1,4	59	CGGA <D4W/TT1>	10.08-11.12	NGB	0 986 580 940																		
TSI	1,4	96	CFB	09.09-06.14		1 987 580 022																		
					NGB	0 986 580 940																		
TSI [5K1]	1,4	90/118	CAVD <D4L//TF0>; CAXA <D4X/TU0>	10.08-11.12		1 987 580 022																		
		118	CTHD <D4L/TF0>	09.12-11.12		1 987 580 022																		



V



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

<b>1.6</b> [5K1]	1,6	75	BSE <MW6/TF3>;BSF <MW6/TF3>								10.08-11.12		NGB													<b>0986 580 940</b>	
i	1,6	77	CLR								09.09-06.14															<b>0 986 580 824</b>	
MultiFuel [5K1]	1,6	75	CMXA <MW6/TF3>																								
			PR-Code 1A1								05.10-11.12		NGB													<b>0986 580 940</b>	
TDI [5K1]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>								12.08-11.12															<b>0986 580 826</b>	
<b>1.8</b> TSI [5K1]	1,8	118	CDAA <D67/TE6>								06.09-01.11															<b>1987 580 022</b>	
<b>2.0</b> GTI	2,0	147	CGM								12.09-06.14															<b>1987 580 022</b>	
														NGB												<b>0986 580 940</b>	
GTI [5K1]	2,0	155	CCZB <D2D/TD6>								04.09-11.12															<b>1987 580 022</b>	
		173	CDLG <DP8/TA2>								05.11-11.12															<b>1987 580 022</b>	
TDI [5K1]	2,0	81/103/125	CFGB <D93/TL4>; CJAA <D91/TR4>; CLCA <D96/TP4>								09.09-11.12				<b>0 580 464 121</b>											<b>0986 580 826</b>	
		81/125	CBBB <D93/TG3>; CBDC <D96/TU3>								10.08-05.11				<b>0 580 464 121</b>											<b>0986 580 826</b>	
		100	CBAA <D94/TG3>								10.08-11.09				<b>0 580 464 121</b>											<b>0986 580 826</b>	
			CFFA <D94/TL4>								11.09-11.12				<b>0 580 464 121</b>											<b>0986 580 826</b>	
		103	CBAB <D91/TG3>								10.08-11.09				<b>0 580 464 121</b>											<b>0986 580 826</b>	
			CFFB <D91/TL4>								11.09-11.12				<b>0 580 464 121</b>											<b>0986 580 826</b>	
TDI 4Motion [5K1]	2,0	103	CBAB <D91/TG3>								10.08-11.09				<b>0 580 464 121</b>												
			CFFB <D91/TL4>								11.09-11.12				<b>0 580 464 121</b>												
TSI 4Motion [5K1]	2,0	188/195/199	CDLA <D3Q/TA2>; CDLC <D81/TA2>; CDLF <DP0/TA2>								11.09-11.12		RAB													<b>1987 580 054</b>	
<b>Golf VI Cabriolet</b>																											
<b>1.2</b> TSI [517]	1,2	77	CBZB <DB0/TW0>; CYVD <DB0/TP1>								03.11-05.16															<b>1987 580 022</b>	
<b>1.4</b> TSI [517]	1,4	90/92/110/118	CAVD <D4L/TF0>; CAXA <D4X/TU0>; CTHD <D4L/TF0>; CZCA <D33/TL1>; CZDA <DG6/TL1>								03.11-05.16															<b>1987 580 022</b>	
<b>1.6</b> TDI [517]	1,6	77	CAYC <D38/TF3>								03.11-05.16															<b>0986 580 826</b>	
<b>2.0</b> TDI [517]	2,0	81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>								05.15-05.16															<b>0986 580 826</b>	
		103	CFHC <D91/TP4>								11.11-05.16				<b>0 580 464 121</b>											<b>0986 580 826</b>	
TFSI [517]	2,0	162	CULC <D60/TA9>								05.15-05.16															<b>1987 580 022</b>	
TSI [517]	2,0	155/188/195	CCZB <D2D/TD6>; CDLA <D3Q/TA2>; CDLC <D81/TA2>								05.12-05.16															<b>1987 580 022</b>	
<b>Golf VI Variant</b>																											
<b>1.2</b> TSI [AJ5]	1,2	63/77	CBZA <DB1/TW0>; CBZB <DB0/TW0>								07.09-04.13															<b>1987 580 022</b>	
<b>1.4</b> [AJ5]	1,4	59	BUD <D4W/TT1>								07.09-04.13		NGB													<b>0986 580 940</b>	
			CGGA <D4W/TT1>								07.09-04.13		NGB													<b>0986 580 940</b>	
TSI [AJ5]	1,4	90/118	CAVD <D4L/TF0>; CAXA <D4X/TU0>								06.09-04.13															<b>1987 580 022</b>	
		118	CTHD <D4L/TF0>								07.12-04.13															<b>1987 580 022</b>	
<b>1.6</b> [AJ5]	1,6	75	BSE <MW6/TF3>; BSF <MW6/TF3>								07.09-04.13		NGB													<b>0986 580 940</b>	
TDI [AJ5]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>								07.09-04.13															<b>0986 580 826</b>	
<b>2.0</b> TDI [AJ5]	2,0	81/100/103	CFHB <D94/TP4>; CFHC <D91/TP4>; CLCA <D96/TP4>								07.09-04.13				<b>0 580 464 121</b>											<b>0986 580 826</b>	
		100/103	CBDA <D94/TU3>; CBDB <D91/TU3>								07.09-04.13				<b>0 580 464 121</b>											<b>0986 580 826</b>	
		103	BMM <D7N/TM0>								07.09-04.13															<b>0986 580 826</b>	
TSI [AJ5]	2,0	147	CCZA <D2L/TD6>								07.09-04.13															<b>1987 580 022</b>	
<b>Golf VII</b>																											
<b>1.0</b> TSI [BQ1]	1,0	63/81	CHZC <DG8/TJ4>; CHZK <D2I/TJ4>																								
			PR-Code 1E7,PR-Code 0N4								11.16-08.20															<b>0 580 200 03U</b>	
		63/85	DKLB <D2I/TJ4>; DKRF <DS8/TJ4>																								
			PR-Code 1E7								07.18-08.20															<b>0 580 200 03U</b>	
			PR-Code 1E7,PR-Code 0N4								07.18-08.20															<b>0 580 200 03U</b>	







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ VW

<b>1.2</b>	TSI [BQ1]	1,2	77/81	CJZA <DB0/TP1>; CYVB <DB8/TP1> PR-Code 1E7,PR-Code 0N4	11.16-08.20	<b>0 580 200 03U</b>
	TSI [5G1]	1,2	63/77/81	CJZA <DB0/TP1>; CJZB <DB1/TP1>; CYVA <DB1/TP1>; CYVB <DB8/TP1>	08.12-10.14	<b>0 580 200 02B</b>
<b>1.4</b>	TGI [BQ1]	1,4	81	CPWA <DQ0/TM5> Teilenr. 5WA 919 051 B	11.16-07.18	<b>0 580 200 02B</b>
	TGI [5G1]	1,4	81	CPWA <DQ0/TM5> Teilenr. 5Q0 919 051 BF Teilenr. 5WA 919 051 B	06.13-10.14 11.14-03.17	<b>0 580 200 380</b> <b>0 580 200 02B</b>
	TSI [BQ1]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1> PR-Code 1E7,PR-Code 0N4	11.16-08.20	<b>0 580 200 03U</b>
	TSI [5G1]	1,4	90/92/110	CXSA <D4X/TL1>; CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>	05.13-10.14	<b>0 580 200 02B</b>
			90/103	CHPA <DF6/TL1>; CMBA <D4X/TL1>; CPTA <DF6/TK8>	08.12-10.14	<b>0 580 200 02B</b>
<b>1.5</b>	TGI [BQ1]	1,5	96	DHFA <MB1/T3K> Teilenr. 5WA 919 051 B	11.18-08.20	<b>0 580 200 02B</b>
	TSI [BQ1]	1,5	96/110	DACA <DQ9/TJ7>; DADA <DS9/TJ7> PR-Code 1E7,PR-Code 0N4	04.17-07.19	<b>0 580 200 03U</b>
				DPBA <DQ9/TJ7>; DPCA <DS9/TJ7> PR-Code 1E7,PR-Code 0N4	07.19-08.20	<b>0 580 200 03U</b>
<b>1.6</b>	[5G1]	1,6	81	CWVA <DP7/T5I>	05.14-10.14	<b>0 580 200 02B</b>
	i	1,6	81	CSR	07.13-→	<b>F 01R 02S 432</b>
	SRE [BQ1]	1,6	81	CWVA <DP7/T5I>	11.16-08.20	<b>0 580 200 02D</b>
<b>2.0</b>	GTI [BQ1]	2,0	169	CHHA <D80/TP6> PR-Code 1E7	11.16-08.20	<b>0 580 200 03U</b>
			180	DKTB <DQ4/T3Q>; DLBA <DQ4/T3Q> PR-Code 1E7	03.17-08.20	<b>0 580 200 03U</b>
	GTI [5G1]	2,0	162/169	CHHA <D80/TP6>; CHHB <D60/TP6>	04.13-10.14	<b>0 580 200 02B</b>
	GTI TCR [BQ1]	2,0	213	CJXH <DM4/TT6> PR-Code 1E7	11.18-08.20	<b>0 580 200 03U</b>
	R 4Motion [BQ1]	2,0	213/215/221	DLRA <DR8/TT6>; DNUC <DM4/TT6>; DNUC <DS4/TT6>	10.18-08.20	<b>0 580 200 392</b>
	R-Line 4Motion [BQ1]	2,0	213/228	CJXD <DM4/TT6>; CJXG <D02/TT6> DJHA <D02/TT6>; DJHB <DM4/TT6>	11.16-07.18 11.16-08.20	<b>0 580 200 392</b> <b>0 580 200 392</b>
	R-Line 4Motion [5G1]	2,0	206/221	CJXB <DF5/TT6>; CJXC <DS4/TT6>	11.13-03.17	<b>0 580 200 392</b>
	TDI 4Motion [BQ1]	2,0	110	DCYA <DN4/TR1>; DFGA <DN4/TR1> PR-Code 1E1,PR-Code 1E7	11.16-08.20	<b>0 580 200 392</b>
<b>Golf VII Alltrack</b>						
<b>1.8</b>	TSI [BA5]	1,8	132	CJSB <DF4/TA8>	12.14-03.17	<b>0 580 200 392</b>
	TSI 4Motion [BV5]	1,8	132	CJSB <DF4/TA8>	11.16-08.20	<b>0 580 200 392</b>
<b>2.0</b>	GTD 4Motion [BV5]	2,0	110/135	DCYA <DN4/TR1>; DFGA <DN4/TR1>; DGCA <DK7/TR1>; DJGA <DK7/TR1> PR-Code 1E1,PR-Code 1E7	11.16-08.20	<b>0 580 200 392</b>
<b>Golf VII Variant</b>						
<b>1.0</b>	TSI [BA5]	1,0	85	CHZD <DS8/TJ4> PR-Code 1E7, Teilenr. 5WA 919 051 C	05.15-03.17	<b>0 580 200 03U</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.0 TSI [BV5]	1,0	63/81	CHZC <DG8/TJ4>; CHZK <D2I/TJ4> PR-Code 1E7,PR-Code 0N4	11.16-08.20	0580 200 03U		
		63/85	DKLB <D2I/TJ4>; DKRF <DS8/TJ4> PR-Code 1E7	07.18-08.20	0580 200 03U		
			PR-Code 1E7,PR-Code 0N4	07.18-08.20	0580 200 03U		
1.2 TSI [BA5]	1,2	63/77/81	CJZA <DB0/TP1>; CJZB <DB1/TP1>; CYVA <DB1/TP1>; CYVB <DB8/TP1> PR-Code 1E7, Teilnr. 5WA 919 051 B	05.13-10.14	0580 200 02B		
			PR-Code 1E7, Teilnr. 5WA 919 051 C	05.13-03.17	0580 200 03U		
			TSI [BV5]	77	CJZA <DB0/TP1> PR-Code 1E7,PR-Code 0N4	11.16-08.20	0580 200 03U
1.4 TGI [BA5]	1,4	81	CPWA <DQ0/TM5> PR-Code 1E7, Teilnr. 5WA 919 051 C	08.13-03.17	0580 200 02B		
			TGI [BV5]	81	CPWA <DQ0/TM5> Teilnr. 5WA 919 051 B	01.17-07.18	0580 200 02B
			TSI [BA5]	90/92	CXSA <D4X/TL1>; CZCA <D33/TL1> PR-Code 1E7, Teilnr. 5WA 919 051 B	05.13-10.14	0580 200 02B
PR-Code 1E7,Teilnr. 5WA 919 051 C	05.13-03.17	0580 200 03U					
TSI [BV5]	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1> PR-Code 1E7,PR-Code 0N4			11.16-08.20	0580 200 03U	
		1,5	110	DADA <DS9/TJ7> PR-Code 1E7,PR-Code 0N4	04.17-07.19	0580 200 03U	
		TSI, TSI MultiFuel [BA5]	90/92/ 103-110	CHPA <DF6/TL1>; CHPB <DG6>; CPVA <D4X/T9B>; CPVB <D33/T9B> PR-Code 1E7, Teilnr. 5WA 919 051 B	04.13-10.14	0580 200 02B	
PR-Code 1E7,Teilnr. 5WA 919 051 C	04.13-03.17			0580 200 03U			
1.5 TGI [BV5]	1,5			96	DHFA <MB1/T3K> Teilnr. 5WA 919 051 B	11.18-08.20	0580 200 02B
		TSI [BV5]	96		DACA <DQ9/TJ7> PR-Code 1E7,PR-Code 0N4	07.17-07.19	0580 200 03U
					96/110	DPBA <DQ9/TJ7>; DPCA <DS9/TJ7> PR-Code 1E7,PR-Code 0N4	07.19-08.20
1.6 [BA5]	1,6	81	CWVA <DP7/T5I> PR-Code 1E7, Teilnr. 5WA 919 051 C	05.14-03.17	0580 200 02B		
			SRE [BV5]	110	CZDA <DG6/TL1> PR-Code 1E7, Teilnr. 5WA 919 051 B	05.14-10.14	0580 200 02B
					PR-Code 1E7,Teilnr. 5WA 919 051 C	05.14-03.17	0580 200 03U
	1,6	81	CWVA <DP7/T5I>	11.16-08.20	0580 200 02D		
2.0 R-Line 4Motion [BA5]	2,0	206/221	CJXB <DF5/TT6>; CJXC <DS4/TT6>	03.15-03.17	0580 200 392		
			R-Line 4Motion [BV5]	213/221/ 228	DJHA <D02/TT6>; DJHB <DM4/TT6>; DNUC <DM4/TT6>; DNUC <DS4/TT6>	11.16-08.20	0580 200 392
					228	CJXG <D02/TT6>	01.18-07.18
			TDI 4Motion [BV5]	2,0	110	DCYA <DN4/TR1>; DFGA <DN4/TR1> PR-Code 1E1,PR-Code 1E7	11.16-08.20

<b>Gran Santana</b>					
1.4	1,4	96	CST	02.15→	1987 580 020







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z		
<b>2.0 TDI [1K2]</b>	2,0	100/103	CBDA <D94/TU3>; CBDB <D91/TU3>			07.08-10.10									<b>0 580 464 121</b>										<b>0986 580 826</b>		
		103/125	BMM <D7N/TM0>; BMN <DOM/TNO>			10.05-06.08																			<b>0986 580 826</b>		
<b>TDI [162]</b>	2,0	103	CFFB <D91/TL4>; CFHC <D91/TP4>			10.10-07.14									<b>0 580 464 121</b>										<b>0986 580 826</b>		
			CLCB <D91/TP4>			10.10-07.14									<b>0 580 464 121</b>										<b>0986 580 826</b>		
<b>TDI [163]</b>	2,0	81/103	CFFB <D91/TL4>; CLCA <D96/TP4>; CLCB <D91/TP4>			07.14-12.17									<b>0 580 464 121</b>										<b>0986 580 826</b>		
		81/110	CUUA <DN1/TOP>; CUUB <DN4/TOP>			07.14-12.17																			<b>0986 580 826</b>		
<b>TotalFlex [162]</b>	2,0	85-88	CKJA <MOR/TD8>			10.10-07.14																			<b>0986 580 940</b>		
<b>TSI [1K2]</b>	2,0	147	CCTA <D2L/TQ2>			04.08-10.10																			<b>1987 580 022</b>		
<b>TSI [162]</b>	2,0	147	CBFA <D2L (EA113)>			02.11-07.14																			<b>1987 580 022</b>		
			CCTA <D2L/TQ2>; CCZA <D2L/TD6>			10.10-07.14																			<b>1987 580 022</b>		
		155	CPLA <D2D>			12.12-07.14																			<b>1987 580 022</b>		
<b>TSI [163]</b>	2,0	155	CPLA <D2D>			10.14-12.17																			<b>1987 580 022</b>		
<b>2.5 [1K2]</b>	2,5	110	BGP																								
			Fg.-Nr. →1K..7..299 000, PR-Code 1A1			01.05-06.07																			<b>0986 580 940</b>		
			Fg.-Nr. 1K..8..000 001→, PR-Code 1A1			07.07-06.08																			<b>0986 580 940</b>		
		110/112/125	BTK; CBTA; CBUA; CCCA			09.06→																			<b>0986 580 940</b>		
<b>2.8 [1H2/1W2]</b>	2,8	128	AAA			09.94-05.98																			<b>0 986 580 823</b>		
<b>Jetta III</b>																											
<b>1.6 i [1H8]</b>	1,6	74	AFX			11.96-05.98																			<b>0 986 580 823</b>		
<b>2.0 i [1H8]</b>	2,0	85	AFW			11.96-05.98																			<b>0 986 580 823</b>		
<b>2.8 i VR6 [1H8]</b>	2,8	128	AAA			10.93-05.98																			<b>0 986 580 823</b>		
<b>Jetta IV</b>																											
<b>1.6 i [1J2]</b>	1,6	74	AKL <ME8/T6H>			09.99-12.05																			<b>0 986 580 824</b>		
<b>2.0 i [1J2]</b>	2,0	85	APK			09.99-12.05																			<b>0 986 580 824</b>		
<b>Jetta V</b>																											
<b>2.0 TDI [1K6]</b>	2,0	103	BKD <D3X/T9G>			03.06→																			<b>0 986 580 826</b>		
<b>Kombi</b>																											
<b>2.5 i</b>	2,5	82-85	AET			07.93-05.05																			<b>0 986 580 823</b>		
<b>Lamando</b>																											
<b>1.4 , T [BM1]</b>	1,4	96/110	CSS; CST; DJR			08.14→																			<b>F 01R 02S 432</b>		
<b>1.8 T [BM1]</b>	1,8	132	CUF			08.14→																			<b>F 01R 02S 432</b>		
<b>Lavida</b>																											
<b>1.2 T</b>	1,2	81	CYA			01.15→																			<b>1987 580 020</b>		
<b>1.4 , i, iT</b>	1,4	96/110	CFB; CSS; CST			09.09→																			<b>1987 580 020</b>		
<b>1.6 i</b>	1,6	77	CPJ			05.11-01.14																			<b>0986 580 941</b>		
		81	CSR			01.13→																			<b>F 01R 02S 306</b>		
<b>i [18]</b>	1,6	77	CDE; CFN; CLS			03.08-10.13																			<b>0986 580 941</b>		
<b>Lupo</b>																											
<b>1.0 [6X1]</b>	1,0	37	AER; AHT; ALD; ALL; ANV; AUC			10.98-07.05																			<b>0 986 580 824</b>		
<b>1.4 [6X1]</b>	1,4	44/55/74	AFK; AHW <MB5/T1Q>; AKQ <MB6/T1Q>; APE <MN7/T1Q>; AQQ; AUA <MN7/T1Q>; AUB <MPO/T1N>; AUD; BBY <MN7/T1Q>			10.98-07.05																			<b>0 986 580 824</b>		
<b>1.6 GTI [6X1]</b>	1,6	92	AVY			05.00-07.05																			<b>0 986 580 824</b>		
<b>Multivan T4</b>																											
<b>2.0 [70, 7D]</b>	2,0	62	AAC																								
			Fg.-Nr. 70..P..030 001→			10.92-06.03																			<b>0 986 580 823</b>		
<b>2.5 , Syncro [70, 7D]</b>	2,5	81/85	AET; AEU; APL; AVT			08.96-06.03																			<b>0 986 580 823</b>		
<b>2.8 [70, 7D]</b>	2,8	103/150	AES; AMV			01.96-06.03																			<b>0 986 580 823</b>		
<b>Multivan T5</b>																											
<b>2.0 [7H]</b>	2,0	85	AXA <MOR>			06.03-11.09																			<b>0 986 580 824</b>		





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ VW

<b>2.0</b> TDI, TDI 4Motion [7E]	2,0	62/75/84/ 100/103/ 132	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>; CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3>	09.09-08.15	<b>0 580 464 121</b>
<b>3.2</b> , 4Motion [7H]	3,2	170/173	BDL; BKK; CFLA	02.03-11.09	MHE <b>0 986 580 824</b>
<b>Multivan T6</b>					
<b>2.0</b> TDI, TDI 4Motion [SG]	2,0	62/75/84/ 110/146/ 150	CXEB <DN7/T12>; CXEC <M8C/T12>; CXFA <DN4/T13>; CXGA <M01>; CXGB <M0H/T29>; CXHA <DN4/T29>; CXHB <DM6/T29>	04.15-11.19	<b>0 580 203 489</b>
<b>Multivan T6.1</b>					
<b>2.0</b> TDI, TDI 4Motion [SH]	2,0	81/110/ 146	CXEC <M8C/T12>; CXFA <DN4/T13>; CXHA <DN4/T29>; CXHC <DN1/T29>	07.19 →	<b>0 580 203 489</b>
<b>New Beetle</b>					
<b>1.4</b> [1C1/9C1]	1,4	55	BCA <MN7/T1Q> PR-Code 2LC	11.01-09.10	<b>0 986 580 824</b>
<b>1.6</b> [1C1/9C1]	1,6	74/75	AWH; AYD; BFS <MW6> PR-Code 2LC	10.99-12.10	<b>0 986 580 824</b>
<b>1.8</b> T [1C1/9C1]	1,8	110/132	AGU <MQ4/T8C>; APH; AVC; AWP; AWU <MG8>; AWV; BKF; BNU PR-Code 2LC	01.98-12.10	<b>0 986 580 824</b>
<b>1.9</b> TDI [1C1/9C1]	1,9	66	ALH <MD1/TOW> PR-Code 0F9	01.98-06.04	<b>0 986 580 190</b>
		74	ATD <MS7/T5X> AXR <MS7/T5X> BEW PR-Code 0F9	10.00-06.05 07.04-12.10 06.03-12.06	TMK <b>0 986 580 190</b> <b>0 986 580 190</b> <b>0 986 580 190</b>
		77	BSW <D3W/T5X>	07.05-12.10	<b>0 986 580 190</b>
<b>2.0</b> [1C1/9C1]	2,0	85	AEG <ML8> APK <MU0/T6Y>; AQY <ML1/T6Y>; AVH; AZG; AZJ <MR4/T11>; BEJ; BER; BEV <ML5>; BHP; CBPA <ML5> PR-Code 2LC	01.98-10.01 11.98-09.10	<b>0 986 580 824</b> <b>0 986 580 824</b>
<b>2.3</b> [1C1/9C1]	2,3	125	AQN <MT0/TOD> PR-Code 2LC	10.00-06.05	<b>0 986 580 824</b>
<b>2.5</b> [1C1/9C1]	2,5	110	BPR <D4F>; BPS <D4F> PR-Code 2LC	07.05-09.10	<b>0 986 580 824</b>
<b>3.2</b> RSI 4x4 [1C1/9C1]	3,2	165	AXJ	10.00-05.01	<b>0 986 580 824</b>
<b>New Beetle Cabriolet</b>					
<b>1.4</b> [1Y7]	1,4	55	BCA <MN7/T1Q> PR-Code 2LC	01.03-09.10	<b>0 986 580 824</b>
<b>1.6</b> [1Y7]	1,6	75	BFS <MW6> PR-Code 2LC	01.03-09.10	<b>0 986 580 824</b>
<b>1.8</b> T [1Y7]	1,8	110	AWU <MG8>; AWV; BKF PR-Code 2LC	01.03-09.10	<b>0 986 580 824</b>
<b>1.9</b> TDI [1Y7]	1,9	74/77	AXR <MS7/T5X>; BSW <D3W/T5X>	06.03-09.10	<b>0 986 580 190</b>
<b>2.0</b> [1Y7]	2,0	85	AZJ <MR4/T11>; BDC; BEV <ML5>; BGD PR-Code 2LC	01.03-10.10	<b>0 986 580 824</b>
<b>2.5</b> [1Y7]	2,5	110	BPR <D4F>; BPS <D4F> PR-Code 2LC	07.05-09.10	<b>0 986 580 824</b>
<b>Passat</b>					
<b>1.4</b> [B7]	1,4	110	CSS	09.15 →	<b>1 987 580 035</b>
T [B7]	1,4	96	CFB	11.10 →	<b>F 01R 00S 569</b>
TSI [3C2]	1,4	90	CAXA <D4X/TUO>	05.07-07.10	FMH <b>1 987 580 035</b>
TSI [3G2]	1,4	92/110	CZCA <D33/TL1>; CZDA <DG6/TL1>; CZEA <DG6/TK8>	08.14-07.19	<b>0 580 200 234</b>
TSI [362]	1,4	90	CAXA <D4X/TUO>	08.10-12.14	FMH <b>1 987 580 035</b>
		118	CKMA <D4L>; CTHD <D4L/TF0>	11.10-12.14	FMH <b>1 987 580 035</b>



V







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

1.6	[3B5]	1,6	74	ANA; ARM	01.99-11.00		0 986 580 824	0 986 580 932	
	[3B6]	1,6	75	ALZ	10.00-05.05		0 986 580 824	0 986 580 932	
	[3C5]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>	08.05-11.10			1 987 580 089	
	[315/351/3A5]	1,6	74	AFT	12.95-03.97		0 986 580 823		
	FSI [3C5]	1,6	85	BLF <D4K/T72>	08.05-06.08	FMH		1 987 580 035	
	TDI [3C5]	1,6	77	CAYC <D38/TF3>	08.09-11.10			0 986 580 827	
1.8	[3B6]	1,8	110/125	AWM; AWT	10.00-05.05		0 986 580 824	0 986 580 932	
	[315/351/3A5]	1,8	55/66	AAM <M8M/T5U>; ADZ	08.90-03.97		0 986 580 823		
	, Turbo [3B5]	1,8	85/92/110	ADR; AEB; AFY					
				Fg.-Nr. →3B..X..278 070	05.97-11.98			0 986 580 945	
				Fg.-Nr. 3B..X..278 071→	12.98-11.00		0 986 580 824	0 986 580 932	
				92/110	ANB; APT; APU; ARG	01.99-11.00		0 986 580 824	0 986 580 932
		TFSI [3G5]	1,8	132	CJSA <DF4/TA8>; CJSC <DF4>	02.15-07.19			0 580 200 234
		TSI [3C5]	1,8	112/118	BZB <D67/TJ2>; CDAA <D67/TE6>; CDAB <M92/TE6>; CGYA <M92>	05.07-11.10	FMH		1 987 580 035
		TSI [365]	1,8	112/118	CDAA <D67/TE6>; CDAB <M92/TE6>	08.10-12.14	FMH		1 987 580 035
	1.9	TDI [3B6]	1,9	74/96	AVB; AVF; AWW				
				Fg.-Nr. 3B..1..150 000→	04.01-05.05			0 986 580 188	
	TDI [3C5]	1,9	77	BKC <D3W/T71>; BLS <D3W/TG0>; BXE <D3W/T71>	08.05-04.07	FMH		0 986 580 194	
2.0	[3B6]	2,0	85/96	ALT; AZM <T10>	10.00-05.05		0 986 580 824	0 986 580 932	
	[315/351/3A5]	2,0	110	ABF					
				Fg.-Nr. 3B..V..000 001→	10.96-03.97		0 986 580 824	0 986 580 932	
	, Syncro [315/351/3A5]	2,0	79/85	AEP; AGG <M11/T8A>	10.94-03.97		0 986 580 823		
		FSI [3C5]	2,0	110	BLR <D22/T58>; BLY <D22/T58>	08.05-11.05	FMH		1 987 580 035
		FSI, TSI [3C5]	2,0	110/147	BVY <D22/T58>; BVZ <D22/T58>; BWA <D2L/T59>	11.05-11.10	FMH		1 987 580 035
		TDI [3B6]	2,0	100	BGW	11.03-05.05			0 986 580 188
		TDI [3C5]	2,0	81	CBDC <D96/TU3>	11.08-11.10		0 580 464 121	0 986 580 827
				88	BWV	03.06-05.06	FMH		0 986 580 194
				90/120	BUZ; BVE	08.05-04.07	FMH		0 986 580 194
				100	CBAA <D94/TG3>	01.08-11.09		0 580 464 121	0 986 580 827
				100/103/125	BMA; BMP <D7N>; BMR <DOM/TQ0>	08.05-04.07	FMH		0 986 580 194
				103	BKP	08.05-04.07	FMH		0 986 580 194
					CBAB <D91/TG3>	01.08-11.10		0 580 464 121	0 986 580 827
				105	CBAC <D92>	11.08-11.10		0 580 464 121	0 986 580 827
				125	CBBB <D93/TG3>	05.08-11.10		0 580 464 121	0 986 580 827
		TDI 4Motion [3C5]	2,0	103	CBAB <D91/TG3>	05.08-11.10		0 580 464 121	
			125	CBBB <D93/TG3>	05.09-11.10		0 580 464 121		
	TFSI [3G5]	2,0	162	CHHB <D60/TP6>; CXDA <D60/TI6>	11.14-07.19			0 580 200 234	
	TFSI, TSI [CB5]	2,0	140	CZPB <DQ6/TD3>; DKZA <DQ6/TD3>; DNNA <DQ6/T2C>; DRFA <DQ6/TD3>	07.19→			0 580 200 234	
	TSI [3C5]	2,0	125/147	CBFA <D2L (EA113)>; CCTA <D2L/TQ2>; CCTB <D6G>; CCZA <D2L/TD6>	12.07-11.10	FMH		1 987 580 035	
			147	AXX <D2L/T59>	08.05-11.05	FMH		1 987 580 035	
				BPY	08.05-12.07	FMH		1 987 580 035	
				CAWB <D2L/TQ2>	11.07-11.10	FMH		1 987 580 035	
	TSI [365]	2,0	155	CCZB <D2D/TD6>	11.10-12.14	FMH		1 987 580 035	
2.3	[3B5]	2,3	110	AGZ <MD7/T8R>					
				Fg.-Nr. →3B..X..278 070	09.97-11.98			0 986 580 945	
				Fg.-Nr. 3B..X..278 071→	12.98-11.00		0 986 580 824	0 986 580 932	
	[3B6]	2,3	125	AZX	10.00-05.05		0 986 580 824	0 986 580 932	
2.8	[3B5]	2,8	132/142	ACK; AGE					
				Fg.-Nr. →3B..X..278 070	06.97-11.98			0 986 580 945	
				Fg.-Nr. 3B..X..278 071→	12.98-11.00		0 986 580 824	0 986 580 932	











A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	

1.4 i	1,4	63	CDD								01.02-07.12															0986 580 934	
i [9N3]	1,4	62	BLM <D4Q/TE0>									PR-Code 0CX	06.06-04.10													0 580 314 330	
												PR-Code 1CK	06.06-04.10					0 986 580 824								0986 580 934	
TDI [6C1]	1,4	55/66/77	CUSA <DV0/TOH>; CUSB <DV1/TOH>; CUTA <DV2/TOH>; CYZA <DV2/TOH>; CYZB <DV0/TOH>								02.14-10.17															0986 580 832	
TDI [9N3]	1,4	51	BWB <D4S/TF4>									Fg.-Nr. 9N..7..000 001->	06.06-12.09													0986 580 191	
												PR-Code 0F6															0986 580 192
												Fg.-Nr. 9N..7..000 001->	06.06-12.09													0986 580 192	
												PR-Code 0F9															0986 580 191
			51/58/59									BMS <D4T/TF4>; BNM <D4S/TA4>; BNV <D4T/TOU>														0986 580 191	
												Fg.-Nr. 9N..7..000 001->	06.06-12.09													0986 580 192	
												PR-Code 0F6															0986 580 192
												Fg.-Nr. 9N..7..000 001->	06.06-12.09													0986 580 192	
												PR-Code 0F9															0986 580 192
16V	1,4	55	BBY <MN7/T1Q>								09.02-02.05															0580 314 330	
																										0580 314 330	
																										0580 314 330	
1.5 TSI [AW1]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>									PR-Code 0V6	09.18-08.21													0 580 200 760	
1.6	1,6	74	BAH <MY0/T1J; EA111>										05.02-07.06				0 580 454 093										
[6N1]	1,6	55	AEE <MOU/T3N>; AHS																								
												Fg.-Nr. ->6N..WW001 000->	07.95-07.97					0 986 580 823									
												6N..WY000 157															
												Fg.-Nr. 6N..W..001 001->	08.97-12.99					0 986 580 824									
												6N..WY000 158->															
		88	AJV										04.98-12.99					0 986 580 824									
[9N2]	1,6	74	BAH <MY0/T1J; EA111>										07.03-05.07				0 580 453 611	0 986 580 824								0986 580 934	
.i [9N3]	1,6	74/77	BAH <MY0/T1J; EA111>; BTS <D3H/TT0>										06.05->					0 986 580 824								0986 580 934	
, 16V [6N2]	1,6	92	ARC; AVY										11.99-09.01					0 986 580 824									
BiFuel, i [6R1]	1,6	60/77	CLSA <D3H>; CNKA <DP1/TT0>										02.10-05.14													1987 580 012	
i	1,6	74	BCD <EA113>										12.03-07.08				0 580 453 611	0 986 580 824									
TDI [6R1]	1,6	55/66/77	CAYA <D37/TF3>; CAYB <D36/TF3>; CAYC <D38/TF3>; CLNA <D38/TF3>										06.09->														0986 580 832
1.8 GTI [9N3]	1,8	110	BJX <MW8/T16>										09.05-11.09				0 580 453 611	0 986 580 824								0986 580 934	
		132	BBU <MQ7/T16>										07.06-11.09					0 986 580 824								0986 580 934	
1.9 SDI, TDI [9N3]	1,9	47/74/96	ASY <ME0/T9V>; ASZ <D3E/T9J>; ATD <MS7/T5X>; AXR <MS7/T5X>; BLT <D3E/T9J>																								
													Fg.-Nr. 9N..7..000 001->	06.06-12.09													0986 580 191
													PR-Code 0F6														
													Fg.-Nr. 9N..7..000 001->	06.06-12.09													0986 580 192
													PR-Code 0F9														
TDI [9N3]	1,9	74	BMT <MS7/TG0>																								
													PR-Code 0F6	05.06-12.09													0986 580 191
													PR-Code 0F9	05.06-12.09													0986 580 192
2.0 [9N2]	2,0	85	BBX <MOR/T18>										07.03-05.07				0 580 453 611	0 986 580 824								0986 580 934	
[9N3]	2,0	85	BBX <MOR/T18>										06.05->														0 580 314 330
GTI [AE1]	2,0	152	DNND <MJ6/T2C>																								
													PR-Code 0V6	11.21->													0 580 200 760
GTI [AW1]	2,0	152	DNND <MJ6/T2C>																								
													PR-Code 0V6	04.21-11.21													0 580 200 760
TFSI [AW1]	2,0	147	DKZC <DQ6/TD3>																								
													PR-Code 0V6	09.18-11.20													0 580 200 760
WRC [6R1]	2,0	162	CDLJ <D60/TA2>										08.13-02.14														1987 580 041





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ VW

Polo Classic																									
1.4	[6V2]	1,4	44	AEX																					
					Fg.-Nr. →6K..W..516 000					05.96-07.97															0 986 580 823
					Fg.-Nr. 6K..W..516 001→,					08.97-12.97															0 986 580 824
					6K..W..000 001→																				
					AKV; ANX					12.97-08.99															0 986 580 824
					APQ					12.97-05.98															0 986 580 824
			44/55	AUA <MN7/T1Q>; AUD						06.00-09.01															0 986 580 824
			55	APE <MN7/T1Q>						10.99-06.00															0 986 580 824
	i [9V8 2C4]	1,4	62	AGY						12.94-10.03															0 986 580 823
1.6	[6V2]	1,6	55	1F						11.95-09.97															0 986 580 823
			55/74	AEE <M0U/T3N>; AFT																					
					Fg.-Nr. →6K..W..516 000					12.95-07.97															0 986 580 823
					Fg.-Nr. 6K..W..516 001→,					08.97-08.99															0 986 580 824
					6K..W..000 001→																				
					AKL <ME8/T6H>; ALM;					07.98-09.01															0 986 580 824
					APF <MP9/T6H>; AUR																				
	i [9V8]	1,6	74	AFX						12.94-10.03															0 986 580 823
1.8	[6V2]	1,8	66	ADD <M31>						03.98-09.01															0 986 580 824
	Mi	1,8	66	ADD <AP827 M31>						01.01-12.03															0 986 580 824
2.0	[6V2]	2,0	85	ADC						08.99-09.01															0 986 580 824
	Mi	2,0	85	ADC <AP827 M30>						02.01-04.02															0 986 580 824
Polo Hatchback																									
1.4	i	1,4	55	BCC <EA111>						01.01-07.08															0 986 580 824
			63	CDD						01.01-12.10															0 986 580 934
1.6	i	1,6	74	BCD <EA113>						12.03-07.08															0 986 580 824
Polo Playa																									
1.4	i [9V4]	1,4	62	AGY						10.98-10.02															0 986 580 823
1.6	i [9V4]	1,6	74	AFX						10.98-10.02															0 986 580 823
1.8	i [9V4]	1,8	82	AFV						10.98-10.02															0 986 580 823
Polo Sedan																									
1.4	16V	1,4	55	BBY <MN7/T1Q>						11.02-02.05															0 580 314 330
										WW															0 580 314 330
1.6	[612]	1,6	63/77	CFNA <D3H/TTO>; CFNB <DP9>						09.10-05.15															1 987 580 013
	[614]	1,6	63/66/77/81	CFNA <D3H/TTO>; CFNB <DP9>; CLSA <D3H>; CWVA <DP7/T5I>; CWVB <DQ7/T5I>						05.15-07.19															1 987 580 013
2.0		2,0	85	BBX <MOR/T18>						11.02-07.06															0 580 454 093
										11.02-09.08															0 580 314 330
										08.06-09.08															0 580 454 093
																									0 580 314 330
Polo Variant																									
1.4	[6V5]	1,4	44	AEX																					
					Fg.-Nr. →6K..W..516 000					05.97-07.97															0 986 580 823
					Fg.-Nr. 6K..W..516 001→,					08.97-12.97															0 986 580 824
					6K..W..000 001→																				
					AKV; ANX; APQ					12.97-08.99															0 986 580 824
			44/55	AUA <MN7/T1Q>; AUD						06.00-09.01															0 986 580 824
1.6	[6V5]	1,6	55	AEE <M0U/T3N>						09.97-12.98															0 986 580 824
			55/74	ALM; APF <MP9/T6H>; AUR						07.98-09.01															0 986 580 824
			74	AFT																					
					Fg.-Nr. →6K..W..516 000					05.97-07.97															0 986 580 823
					Fg.-Nr. 6K..W..516 001→,					08.97-08.99															0 986 580 824
					6K..W..000 001→																				
Polo Vivo																									
1.4	i [6S1]	1,4	55/63	CLPA <D22>; CLPB						02.10→															1 987 580 012
	i [6S3]	1,4	55	CLPB						07.14-09.17															1 987 580 012
Scirocco III																									
1.4	TSI [137]	1,4	90/118	CAVD <D4L/TF0>; CAXA <D4X/TU0>; CMSB <D4X>; CTHD <D4L/TF0>						08.08-05.14															1 987 580 022



V





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

◀ VW

Tiguan Allspace																									
1.4 TSI [BW2]	1,4	110	CZDA <DG6/TL1>; CZEA <DG6/TK8>																						
			PR-Code 1A5								04.17-09.17														0 580 200 758
			PR-Code 1A7								04.17-09.17														0 580 200 228
1.5 TSI [BJ2]	1,5	110	DPCA <DS9/TJ7>																						
			PR-Code 1A7								07.21→														0 580 200 228
Tiguan																									
1.4 eHybrid	1,4	110-180	DGEA <ML9/TH8>																						
			PR-Code 1A5								11.20→														0 580 200 758
			PR-Code 1A7								11.20→														0 580 200 228
Touareg																									
3.0 TDI [7L6]	3,0	165/176	CASA <D50/T41>; CATA								11.07-05.10														0 580 464 131
Touran																									
1.0 TSI [5T1]	1,0	85	DKRB <DS8/TJ4>																						
			PR-Code 1A5								11.18-07.19														0 580 200 758
			PR-Code 1A7								11.18-07.19														0 580 200 228
1.2 TSI [1T3]	1,2	77	CBZB <DB0/TW0>								05.10-05.15														1 987 580 036
TSI [5T1]	1,2	81	CYVB <DB8/TP1>																						
			PR-Code 1A5								05.15-07.18														0 580 200 758
			PR-Code 1A7								05.15-07.18														0 580 200 228
1.4 TSI [1T1]	1,4	103	BMV <D4R/TF0>								02.06-11.06														1 987 580 036
TSI [1T2]	1,4	103/125	BLG <D4P/TF0>; BMY <D4R/TF0>; CAVB <D4P>; CAVC <D4R>								11.06-05.10														1 987 580 036
TSI [1T3]	1,4	103/125	CAVB <D4P>; CAVC <D4R>								05.10-09.12														1 987 580 036
			CTHB <D4P>; CTHC <D4R>								09.12-05.15														1 987 580 036
TSI [5T1]	1,4	110	CZDA <DG6/TL1>																						
			PR-Code 1A5								05.15→														0 580 200 758
			PR-Code 1A7								05.15→														0 580 200 228
TSI EcoFuel [1T2]	1,4	110	CDGA <D42>								05.09-05.10	NGB													0 986 580 940
TSI EcoFuel [1T3]	1,4	110	CDGA <D42>								05.10-05.15														1 987 580 022
1.5 TSI [5T1]	1,5	110	DADA <DS9/TJ7>; DPCA <DS9/TJ7>																						
			PR-Code 1A5								08.18→														0 580 200 758
			PR-Code 1A7								08.18→														0 580 200 228
1.6 [1T1]	1,6	75	BGV <MW6/T53>																						
			Fg.-Nr. 1T..4..074 112→								11.03-05.05														0 986 580 938
[1T2]	1,6	75	BSE <MW6/T53>; BSF <MW6/T53>								11.06-05.10														0 986 580 938
,FSI [1T1]	1,6	75/85	BLP <MM8/T72>; BSE <MW6/T53>; BSF <MW6/T53>								05.04-11.06														0 986 580 938
FSI [1T1]	1,6	85	BAG <MM8/T72>								02.03-05.04														0 986 580 938
			BLF <D4K/T72>																						
			PR-Code 1A2								02.05-05.05														0 986 580 938
			PR-Code 1A5								02.05-11.06														1 987 580 036
FSI [1T2]	1,6	85	BLF <D4K/T72>								11.06-01.07														1 987 580 036
TDI [1T3]	1,6	66/77	CAYB <D36/TF3>; CAYC <D38/TF3>								05.10-05.15														0 986 580 828
1.8 TFSI [5T1]	1,8	132	CJSA <DF4/TA8>																						
			PR-Code 1A5								11.15-07.18														0 580 200 758
			PR-Code 1A7								11.15-07.18														0 580 200 228
1.9 TDI [1T1]	1,9	66/74/77	AVQ; BKC <D3W/T71>; BLS <D3W/TG0>; BRU <MF7/T71>; BXE <D3W/T71>; BXF <MF7/T71>; BXJ <MF7/TG0>								02.03-11.06														0 986 580 828
TDI [1T2]	1,9	66/77	BLS <D3W/TG0>; BXE <D3W/T71>; BXF <MF7/T71>; BXJ <MF7/TG0>								11.06-05.10														0 986 580 828
2.0 EcoFuel [1T1]	2,0	80	BSX <D7R>								02.06-11.06	NGB													0 986 580 940
EcoFuel [1T2]	2,0	80	BSX <D7R>								11.06-05.10	NGB													0 986 580 940
FSI [1T1]	2,0	110	AXW <D2T/T58>								10.03-05.04														0 986 580 938



V



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

2.0 FSI [1T1]	2,0	110	BLR <D2Z/T58>; BLX <D2T/T58>; BLY <D2Z/T58>																							
			PR-Code 1A2				05.04-05.05																			0986 580 938
			PR-Code 1A5				05.04-11.05																			1987 580 036
			BVY <D2Z/T58>; BVZ <D2Z/T58>				11.05-11.06																			1987 580 036
FSI [1T2]	2,0	110	BVY <D2Z/T58>; BVZ <D2Z/T58>				11.06-01.07																			1987 580 036
TDI [1T1]	2,0	100/103	AZV <MS9/T9G>; BKD <D3X/T9G>				02.03-11.06																			0986 580 828
		103/125	BMM <D7N/TM0>; BMN <DOM/TNO>				06.05-11.06																			0986 580 828
TDI [1T2]	2,0	100/103/ 125	AZV <MS9/T9G>; BKD <D3X/T9G>; BMM <D7N/TM0>; BMN <DOM/TNO>				11.06-05.10																			0986 580 828
TDI [1T3]	2,0	81/103/ 125/130	CFHC <D91/TP4>; CFHF <D96/TP4>; CFJA <D93>; CFJB <DE2>; CLCA <D96/TP4>				05.10-05.15								0 580 464 121										0986 580 828	

**Transporter T4**

2.0 [70, 7D]	2,0	62	AAC Fg.-Nr. 70..P..030 001→				10.92-06.03																			0 986 580 823
2.5 , Syncro [70, 7D]	2,5	81/85	AET; AEU; APL; AVT				05.96-06.03																			0 986 580 823
2.8 [70, 7D]	2,8	103/150	AES; AMV				01.96-06.03																			0 986 580 823

**Transporter T5**

2.0 [7H]	2,0	85	AXA <M0R>				06.03-11.09	MHE																		0 986 580 824	
[7J]	2,0	85	AXA <M0R>				06.03-11.09	MHE																		0 986 580 824	
TDI, TDI 4Motion [7E]	2,0	62/75/84/ 100/103/ 132	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>; CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3>				09.09-08.15							0 580 464 121													
TDI, TDI 4Motion [7F]	2,0	62/75/84/ 100/103/ 132	CAAA <D54/TW3>; CAAB <D55/TW3>; CAAC <D94/TW3>; CAAD <DK3>; CAAE <D94>; CCHA <D91>; CCHB <D94>; CFCA <D49/TV3>				09.09-08.15							0 580 464 121													
3.2 , 4Motion [7H]	3,2	170/173	BDL; BKK; CFLA				02.03-11.09	MHE																		0 986 580 824	
, 4Motion [7J]	3,2	170	BDL				02.04-11.09	MHE																		0 986 580 824	

**Transporter T6**

2.0 TDI [DI]	2,0	84	CXHB <DM6/T29>				05.16-11.19																			0 580 203 489
TDI, TDI 4Motion [SF]	2,0	62/75/ 110/150	CXEB <DN7/T12>; CXGA <M0I>; CXGB <M0H/T29>; CXHA <DN4/T29>				07.15-11.19																			0 580 203 489
TDI, TDI 4Motion [SG]	2,0	62/75/84/ 110/146/ 150	CXEB <DN7/T12>; CXEC <M8C/T12>; CXFA <DN4/T13>; CXGA <M0I>; CXGB <M0H/T29>; CXHA <DN4/T29>; CXHB <DM6/T29>				04.15-11.19																			0 580 203 489

**Transporter T6.1**

2.0 TDI, TDI 4Motion [SH]	2,0	66/81/ 110/146	CXEC <M8C/T12>; CXFA <DN4/T13>; CXGD <MY1/T29>; CXHA <DN4/T29>; CXHC <DN1/T29>				07.19→																			0 580 203 489
TDI, TDI 4Motion [Sj]	2,0	66/81/ 110/146	CXEC <M8C/T12>; CXGD <MY1/T29>; CXHA <DN4/T29>; CXHC <DN1/T29>; DNAA <DN4/T3C>; DNAB <DN1/T3C>; DNAC <MY1/T3C>				07.19→																			0 580 203 489

**T-Roc**

1.0 TSI [A11]	1,0	81/85	CHZJ <DS8/TJ4>; DKRF <DS8/TJ4>; DLAA <DG8/TC5>				07.17→																			0 580 200 380
TSI [D11]	1,0	81	DLAA <DG8/TC5>				01.22→																			0 580 200 380
1.5 TSI [A11]	1,5	110	DADA <DS9/TJ7>				11.17→																			0 580 200 380
			DPCA <DS9/TJ7>				08.19→																			0 580 200 380
TSI [D11]	1,5	110	DPCA <DS9/TJ7>				01.22→																			0 580 200 380





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## ◀ VW

<b>1.5</b> TSI 4Motion [A11]	1,5	110	DADA <DS9/TJ7> DPCA <DS9/TJ7>	06.18-11.19 08.19-11.19	<b>0 580 200 392</b> <b>0 580 200 392</b>
<b>2.0</b> R 4Motion, TFSI 4Motion [A11]	2,0	140/221	CZPB <DQ6/ TD3>; DKZA <DQ6/ TD3>; DNFC <DS4/ T3W>; DNUE <DS4/ TT6>	07.17 →	<b>0 580 200 392</b>
R 4Motion, TSI 4Motion [D11]	2,0	140/221	CZPB <DQ6/ TD3>; DNFC <DS4/ T3W>; DNNA <DQ6/ T2C>	01.22 →	<b>0 580 200 392</b>
<b>T-Roc Cabriolet</b>					
<b>1.0</b> TSI [AC7]	1,0	81/85	DKRF <DS8/ TJ4>; DLAA <DG8/ TC5>	12.19-01.21	<b>0 580 200 02B</b>
<b>1.5</b> TSI [AC7]	1,5	110	DPCA <DS9/ TJ7>	12.19-01.21	<b>0 580 200 02B</b>
<b>up!</b>					
<b>1.0</b> [121]	1,0	44/55	CHYA <DG0/ TH4>; CHYB <DG2/ TH4>	08.11-05.15 06.15-07.16	<b>0 580 200 105</b> <b>0 580 200 336</b>
[122]	1,0	44/55	CHYA <DG0/ TH4>; CHYB <DG2/ TH4>	05.16-11.19	<b>0 580 200 336</b>
[123]	1,0	44/48/55	CHYB <DG2/ TH4>; CHYE <DG0/ TH4>; DSGC <D5I/ T5Y>	11.19 →	<b>0 580 200 336</b>
EcoFuel [121]	1,0	50	CPGA <DG5/ TJ8> PR-Code 1A7	11.12-05.15	<b>0 580 200 366</b>
<b>Vento</b>					
<b>1.4</b> [1H2]	1,4	44	AEX	07.95-12.97	<b>0 986 580 823</b>
<b>1.6</b> [1H2]	1,6	55/74	AEE <MOU/ T3N>; AFT; AKS <MV9/ T0C>	07.95-12.97	<b>0 986 580 823</b>
<b>1.8</b> [1H2]	1,8	55/66	AAM <M8M/ T5U>; ADZ	11.91-12.97	<b>0 986 580 823</b>
<b>2.0</b> [1H2]	2,0	79/85	AEP; AGG <M11/ T8A>; AKR <MR3/ T8A>	10.94-12.97	<b>0 986 580 823</b>
<b>2.8</b> [1H2]	2,8	120/128	AAA	01.92-12.97	<b>0 986 580 823</b>



V

<p><b>de</b></p> <p><b>Gegenüberstellung</b></p> <p><b>Benutzerhinweise</b></p> <p>Die in diesem Katalog enthaltenen Gegenüberstellungen verwenden Bestellnummern von Herstellern anderer Marken, für die es einbaugleiche Bosch-Erzeugnisse oder -Teile gibt. Da unterschiedliche Bezeichnungssysteme existieren, konnten die fremden Bestellnummern nur in einer einheitlichen, alphanumerischen Sortierfolge geordnet werden, was bei einigen Herstellern zu einer Abweichung von der dort üblichen Sortierfolge führen kann. Eine Rückumschlüsselung von Bosch- zu Fremdnummern ist in einem solchen Fall nicht möglich. Zur Kennzeichnung von Bosch-Teilen gegenüber Endkunden dürfen nur die Bosch-Teilenummern verwendet werden.</p>	<p><b>en</b></p> <p><b>Cross-reference</b></p> <p><b>Notes for users</b></p> <p>The cross-references contained in this catalog specify part numbers by manufacturers of other brands than equivalent Bosch products or parts. Due to diverging naming conventions, other manufacturers' part numbers can only be sorted consistently and alphanumerically, which may cause items to appear in a different order than is usually used by the relevant manufacturer. In such cases, it's not possible to convert Bosch numbers back to other manufacturers' numbers. Only Bosch part numbers may be used when part numbers are specified to end customers.</p>	<p><b>fr</b></p> <p><b>Table de correspondance</b></p> <p><b>A l'attention de l'utilisateur</b></p> <p>Les comparaisons contenues dans ce catalogue utilisent des références de commande des constructeurs d'autres marques pour lesquels il existe des produits ou des pièces Bosch de montage identique. Étant donné que différents systèmes de désignation existent, les numéros de commande étrangers ont uniquement pu être triés dans un ordre alphanumérique uniforme, ce qui peut conduire à un écart de l'ordre de tri habituellement usité pour certains constructeurs. Une réattribution de codes de numéros étrangers vers des numéros Bosch n'est dans ce cas pas possible. Seuls les références de pièces Bosch peuvent être utilisées pour la désignation des pièces Bosch pour les consommateurs.</p>	<p><b>it</b></p> <p><b>Comparazione</b></p> <p><b>Avvertenze per la consultazione</b></p> <p>I confronti riportati in questo catalogo si basano sui numeri d'ordine di produttori di altri marchi, per i quali esistono prodotti o componenti Bosch con uguale installazione. Dato che esistono sistemi di denominazione differenti, i numeri d'ordine di terze parti sono stati ordinati con ordine unitario, alfanumerico e per alcuni marchi ciò può comportare una divergenza dall'ordine consueto. In tal caso non è possibile ricondurre i numeri d'ordine di terze parti ai numeri Bosch. Per identificare i componenti Bosch rispetto ai clienti finali si devono usare esclusivamente i numeri d'ordine Bosch.</p>	<p><b>es</b></p> <p><b>Equivalencias</b></p> <p><b>Avertencia al usuario</b></p> <p>En las confrontaciones de este catálogo se utilizan números de pedido de fabricantes de otras marcas para los que existen productos o piezas de Bosch con idéntica instalación. Puesto que existen diferentes sistemas de designación, los números de pedido ajenos solo podrían clasificarse en una secuencia de clasificación alfanumérica uniforme, lo que puede dar lugar a una desviación de la secuencia de clasificación habitual de algunos fabricantes. En este caso, no es posible recodificar los números Bosch a números de otros fabricantes. Para la identificación de piezas de Bosch ante usuarios finales solo se deben utilizar los números de pieza de Bosch.</p>
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<p><b>pt</b></p> <p><b>Comparação</b></p> <p><b>Instruções para o utilizador</b></p> <p>As confrontações incluídas neste catálogo utilizam números de encomenda de fabricantes de outras marcas, para os quais existem produtos ou peças Bosch semelhantes. Dado que existem diferentes sistemas de denominação, apenas foi possível organizar os números de encomenda externos numa sequência de ordenação habitualmente utilizada pelos mesmos. Neste caso, não é possível uma reconversão da associação entre números Bosch e números externos. Para a identificação de peças Bosch perante os clientes finais, apenas podem ser utilizados os números de peça Bosch.</p>	<p><b>nl</b></p> <p><b>Opzoektabel</b></p> <p><b>Gebruikersinstructies</b></p> <p>De in deze catalogus opgenomen tegenoverstellingen gebruiken bestelnummers van fabrikanten van andere merken, waarvoor gelijke Bosch-componenten of -onderdelen leverbaar zijn. Omdat verschillende identificatiesystemen bestaan, konden de externe bestelnummers alleen in een eenduidige alfanumerieke volgorde worden geordend, wat bij bepaalde fabrikanten een afwijking van de daar gebruikelijke volgorde tot gevolg kan hebben. Een terugcodering van Bosch- naar externe nummers is in dergelijke situaties niet mogelijk. Voor de markering van Bosch-onderdelen naar eindklanten toe, mogen alleen de Bosch-onderdelenummers worden gebruikt.</p>	<p><b>pl</b></p> <p><b>Zamienniki</b></p> <p><b>Wskazówki dla użytkownika</b></p> <p>Zawarte w niniejszym katalogu porównania używają numerów zamówień producentów innych marek, dla których dostępne są produkty lub części Bosch tego samego typu. Ponieważ mogą być stosowane różne systemy nazewnictwa, uporządkowanie obcych numerów zamówień było możliwe tylko przy użyciu jednolitej, alfanumerycznej kolejności sortowania, co w przypadku niektórych producentów może prowadzić do rozbieżności względem stosowanej przez nich kolejności sortowania. W takim wypadku przeliczanie zwrotne z numerów Bosch na numery obce nie jest możliwe. Wobec klientów końcowych dopuszczalne jest oznaczenie części firmy Bosch wyłącznie przy użyciu numerów części Bosch.</p>	<p><b>cs</b></p> <p><b>Převod</b></p> <p><b>Pokyny pro uživatele</b></p> <p>Porovnání obsažená v tomto katalogu používají čísla objednávek výrobců jiných značek, pro které existují produkty nebo díly Bosch stejné vestavby. Existují různé systémy označování, proto bylo možné cizí čísla objednávek seřadit jen v jednotném, alfanumerickém porovnávacím pořadí, což u některých výrobců může vést k odchylce od zde obvyklého porovnávacího pořadí. Zpětné překódování čísel Bosch na cizí čísla není v takovém případě možné. Při označování dílů Bosch pro koncové zákazníky se smí používat pouze čísla dílů Bosch.</p>	<p><b>ru</b></p> <p><b>Сопоставления</b></p> <p><b>Вниманию пользователей</b></p> <p>В сравнениях, содержащихся в данном каталоге, используются номера заказов изготовителей прочих марок, для которых существуют изделия или детали Bosch с аналогичным способом установки. Поскольку существуют разные системы обозначений, номера заказов сторонних изготовителей могут быть упорядочены только в единой буквенно-цифровой последовательности сортировки, что может привести к отклонению от обычной последовательности сортировки у некоторых изготовителей. Для обозначения деталей Bosch для конечных клиентов разрешается использовать только номера деталей Bosch.</p>
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### AGRALE

6013006007006    **0 580 464 089**

### ALFA ROMEO

0051807864    **0 580 200 009**  
 11646010210    **0 580 464 070**  
 119110402100    **0 580 464 070**

1349649080    **0 580 203 439**  
 164100402100    **0 580 464 997**  
 46478788    **0 580 313 022**  
 46480607    **0 580 453 427**  
 46512836    **0 580 313 011**

46512837    **0 580 303 002**  
 46523408    **0 580 313 026**  
 46541852    **0 580 303 007**  
 46545426    **0 580 303 010**  
 46547424    **0 580 313 067**

46557116    **0 580 303 033**  
 46742146    **0 580 303 002**  
 46742380    **0 580 303 007**  
 46757664    **0 580 313 092**  
 46797141    **0 580 313 022**

46797142    **0 580 313 011**  
 46810978    **0 580 313 111**  
 46832868    **0 580 313 092**  
 46833708    **0 580 303 033**  
 46837160    **0 580 313 073**

46842972    **0 580 313 092**  
 50534371    **0 580 200 409**  
 50556040    **0 580 203 419**  
 50559783    **0 580 203 419**  
 51700804    **0 580 314 016**

51791674    **0 986 580 831**  
 51802207    **0 986 580 830**  
 51806334    **0 580 314 224**  
 51807842    **0 580 203 419**  
 51807864    **0 580 200 009**

51844442    **0 580 200 041**  
 51868771    **0 580 200 096**  
 51868774    **0 580 200 098**  
 55700362    **0 580 314 137**  
 557003620    **0 580 314 137**

55703101    **0 986 580 831**  
 60521992    **0 580 464 070**  
 605434810    **0 580 464 990**  
 60546091    **0 580 464 048**  
 60546091    **0 580 464 070**

605460910    **0 580 464 048**  
 605460910    **0 580 464 070**  
 60572050    **0 580 464 990**  
 60572050    **0 580 464 997**  
 60628082    **0 580 313 012**

60628083    **0 580 303 003**  
 60629694    **0 580 313 020**  
 60629829    **0 580 313 021**  
 60652212    **0 580 313 039**  
 60655432    **0 580 313 036**

60664014    **0 580 303 003**  
 60664024    **0 580 303 003**  
 60665419    **0 580 313 075**  
 60667034    **0 580 303 012**  
 60667035    **0 580 303 014**

60670832    **0 580 313 020**  
 60670833    **0 580 313 021**  
 60670834    **0 580 303 001**  
 60677545    **0 580 313 107**  
 60679991    **0 580 303 034**

60682368    **0 580 313 075**  
 60682369    **0 580 313 076**  
 60684359    **0 580 313 107**  
 60684991    **0 580 314 034**  
 60779188    **0 580 464 069**

60805158    **0 580 464 997**  
 60812839    **0 580 453 408**  
 60814872    **0 580 313 021**  
 60815142    **0 580 303 002**  
 60815491    **0 580 303 002**

60815524    **0 580 313 020**  
 60816294    **0 580 313 022**  
 75551300    **0 580 314 165**  
 7580215    **0 580 464 997**  
 7597693    **0 580 464 069**

### ASIA (ASIA MOTORS)

AW100 13 350B    **0 580 454 140**  
 AW100 13 350B    **0 580 454 154**  
 AW111 13 350C    **0 580 454 140**

AW111 13 350C    **0 580 454 154**

### ASTON MARTIN

3470713    **0 580 254 918**

### AUDI

1JE 919 051    **F 000 TE0 046**  
 1JO 919 050    **0 986 580 190**  
 1JO 919 087 H    **0 986 580 824**

1JO 919 087 J    **0 986 580 824**  
 1KD 919 051 A    **1 987 580 022**  
 1KO 919 050 AB    **0 986 580 826**  
 1KO 919 050 D    **0 986 580 826**  
 1KO 919 050 G    **0 986 580 826**

1KO 919 050 J    **0 986 580 826**  
 1KO 919 050 Q    **0 986 580 826**  
 1KO 919 051 AP    **0 986 580 940**  
 1KO 919 051 BE    **0 986 580 940**  
 1KO 919 051 BG    **0 986 580 940**

1KO 919 051 CH    **0 986 580 940**  
 1KO 919 051 CK    **0 986 580 940**  
 1KO 919 051 DA    **0 986 580 940**  
 1KO 919 051 DB    **1 987 580 022**  
 1KO 919 051 DE    **1 987 580 054**

4B0 919 050 D    **0 986 580 187**  
 4B0 919 051 E    **0 986 580 824**  
 4B0 919 051 E    **0 986 580 933**  
 4D0 906 091 D    **0 580 464 079**  
 4F0 919 087    **1 987 580 073**

441 906 091 B    **0 580 254 040**  
 441 906 091 C    **0 580 314 068**  
 441 906 091 E    **0 580 314 068**  
 441 906 091 F    **0 580 314 068**  
 5N0 906 129 B    **0 580 464 121**

5Q0 919 051 BH    **0 580 200 02B**  
 5Q0 919 051 BH    **0 580 200 382**  
 5Q0 919 051 BN    **0 580 200 02B**  
 5Q0 919 051 BN    **0 580 200 382**  
 5Q0 919 051 M    **0 580 200 02B**

5Q0 919 051 M    **0 580 200 382**  
 5Q0 919 051 N    **0 580 200 02B**  
 5Q0 919 051 N    **0 580 200 382**  
 5Q0 919 087 AH    **0 580 200 392**  
 5WA 919 051 B    **0 580 200 02B**

6C0 919 051 G    **0 580 200 316**  
 6RF 919 051 D    **1 987 580 013**  
 6RU 919 051    **1 987 580 013**  
 6RO 919 050 H    **0 986 580 832**  
 6RO 919 051 A    **1 987 580 041**

6RO 919 051 G    **1 987 580 041**  
 6RO 919 051 N    **1 987 580 041**  
 8A0 906 091 A    **0 580 314 068**  
 8A0 906 091 G    **0 580 314 068**  
 8D0 906 089    **0 986 580 161**

8D0 906 089 A    **0 986 580 161**  
 8E0 906 087 D    **0 986 580 945**  
 8E0 906 087 F    **0 986 580 932**  
 8K0 906 089    **0 580 464 131**  
 8K0 906 089 A    **0 580 464 131**

8K0 919 050 F    **0 580 205 006**  
 8K0 919 050 L    **0 580 205 006**  
 8K0 919 051 G    **0 580 202 016**  
 8K0 919 051 L    **0 580 202 014**  
 8K0 919 087    **0 580 202 014**

8K0 919 087 A    **0 580 202 016**  
 8R0 906 089    **0 580 464 131**  
 893 906 091 B    **0 580 464 125**  
 893 906 091 E    **0 580 464 069**  
 895 906 089 E    **0 580 254 040**

895 906 091    **0 580 254 040**

### AUSTIN

AUU 1649    **0 580 464 008**  
 AUU 1649    **0 580 464 070**  
 4F0919051BA    **1 987 580 073**

4F0919051BC    **1 987 580 073**

### AVTOVAZ

113901001    **0 580 453 453**  
 21101-1139009-01    **1 987 580 051**  
 21120113901001    **0 580 453 453**

2112-1139010-01    **0 580 453 453**

### BMW

1184633    **0 986 580 131**  
 16112284693    **0 580 200 711**  
 16112754806    **0 986 580 417**

16114028194    **0 986 580 131**  
 16116752626    **0 986 580 130**  
 16116755043    **0 986 580 130**  
 16117165590    **0 986 580 131**  
 16117184479    **0 580 207 325**

16117243972    **0 580 204 018**  
 16117243974    **0 580 200 326**  
 16117243975    **0 580 200 330**  
 16117243975    **0 580 200 700**  
 16117260648    **0 986 580 424**

16117273277    **0 580 200 332**  
 16117294387    **0 986 580 379**  
 16117297776    **0 580 204 018**  
 16117300463    **0 580 200 726**  
 16117300465    **0 580 200 504**

16117300466    **0 580 203 302**  
 16117300472    **0 580 200 502**  
 16117300483    **0 580 203 304**  
 16117325137    **0 580 204 033**  
 16117339267    **0 580 200 532**

16117344064    **0 580 200 702**  
 16117344066    **0 580 200 700**  
 16117344067    **0 580 204 028**  
 16117349687    **0 580 200 504**  
 16117349984    **0 580 200 526**



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16 11 7 363 072	<b>0 580 200 730</b>
16 11 7 373 458	<b>0 580 314 541</b>
16 11 7 373 468	<b>0 580 314 543</b>
16 11 7 373 470	<b>0 580 314 539</b>
16 11 7 373 472	<b>0 580 303 134</b>

16 11 7 373 474	<b>0 580 303 136</b>
16 11 7 373 476	<b>0 580 303 138</b>
16 11 7 373 503	<b>0 580 314 545</b>
16 11 7 373 505	<b>0 580 314 547</b>
16 11 7 373 514	<b>0 580 314 537</b>

16 11 7 373 521	<b>0 580 202 027</b>
16 11 7 373 522	<b>0 580 202 029</b>
16 11 7 373 524	<b>0 580 314 551</b>
16 11 7 373 525	<b>0 580 314 553</b>
16 11 7 414 480	<b>0 580 200 326</b>

16 11 7 414 482	<b>0 580 200 330</b>
16 11 7 414 490	<b>0 580 200 328</b>
16 11 7 414 491	<b>0 580 200 332</b>
16 11 7 474 990	<b>0 580 200 541</b>
16 11 7 474 991	<b>0 580 200 540</b>

16 11 7 474 992	<b>0 580 200 541</b>
16 11 7 474 992	<b>0 580 200 810</b>
16 11 7 853 942	<b>0 580 200 711</b>
16 12 1 115 862	<b>0 580 464 070</b>
16 12 1 184 633	<b>0 986 580 131</b>

16 12 6 756 157	<b>0 986 580 131</b>
16 14 1 178 751	<b>0 580 464 070</b>
16 14 1 179 232	<b>0 580 464 048</b>
16 14 1 179 232	<b>0 580 464 070</b>
16 14 1 182 842	<b>0 580 314 076</b>

16 14 1 182 842	<b>0 580 453 053</b>
16 14 1 182 887	<b>0 580 314 076</b>
16 14 1 182 985	<b>0 580 314 076</b>
16 14 1 184 276	<b>0 986 580 944</b>
16 14 2 283 196	<b>0 580 314 553</b>

16 14 6 751 867	<b>0 986 580 131</b>
16 14 6 752 368	<b>0 986 580 129</b>
16 14 6 752 499	<b>0 986 580 944</b>
16 14 6 755 456	<b>0 986 580 131</b>
16 14 6 756 323	<b>0 580 453 431</b>

16 14 6 758 736	<b>0 580 314 076</b>
16 14 6 758 736	<b>0 580 453 053</b>
16 14 6 765 820	<b>0 580 314 028</b>
16 14 6 765 821	<b>0 580 314 543</b>
16 14 6 765 822	<b>0 580 303 134</b>

16 14 6 765 823	<b>0 580 303 136</b>
16 14 6 765 827	<b>0 580 207 323</b>
16 14 6 766 150	<b>0 580 314 545</b>
16 14 6 766 151	<b>0 580 314 547</b>
16 14 6 766 942	<b>0 986 580 944</b>

16 14 6 767 383	<b>0 986 580 131</b>
16 14 7 162 000	<b>0 986 580 131</b>
16 14 7 165 590	<b>0 986 580 131</b>
16 14 7 222 316	<b>0 580 207 325</b>
16 14 7 273 276	<b>0 580 200 328</b>

16 14 7 373 523	<b>0 580 314 549</b>
16 14 7 841 095	<b>0 580 314 551</b>
2 282 689	<b>0 580 314 553</b>
2 282 690	<b>0 580 314 551</b>
4 028 194	<b>0 986 580 131</b>

4 349 702	<b>0 986 580 131</b>
4 349 709	<b>0 986 580 131</b>
4 361 223	<b>0 986 580 131</b>
4 361 224	<b>0 986 580 131</b>
4 508 303	<b>0 580 314 551</b>

4 508 453	<b>0 580 314 553</b>
6 750 016	<b>0 986 580 131</b>
6 750 601	<b>0 986 580 131</b>
6 750 603	<b>0 986 580 131</b>
6 755 930	<b>0 986 580 131</b>

6 756 000	<b>0 986 580 131</b>
6 757 305	<b>0 986 580 131</b>
6 757 530	<b>0 986 580 131</b>
6 757 531	<b>0 986 580 131</b>
6 757 607	<b>0 986 580 131</b>

6 757 702	<b>0 986 580 131</b>
6 758 498	<b>0 986 580 131</b>
6 760 934	<b>0 986 580 131</b>
6 764 144	<b>0 580 314 547</b>
6 765 778	<b>0 580 314 028</b>

6 765 779	<b>0 580 314 543</b>
6 765 847	<b>0 580 303 136</b>
6 765 848	<b>0 580 303 134</b>
7 162 003	<b>0 986 580 131</b>
7 162 004	<b>0 986 580 131</b>

7 165 641	<b>0 986 580 131</b>
7 165 642	<b>0 986 580 131</b>
7 184 479	<b>0 580 207 325</b>
7 300 465	<b>0 580 200 504</b>
7 300 472	<b>0 580 200 502</b>

7 325 137	<b>0 580 204 033</b>
7 344 066	<b>0 580 200 700</b>
7 349 687	<b>0 580 200 504</b>
7 373 458	<b>0 580 314 541</b>
7 373 468	<b>0 580 314 543</b>

7 373 472	<b>0 580 303 134</b>
7 373 474	<b>0 580 303 136</b>
7 373 476	<b>0 580 303 138</b>
7 373 505	<b>0 580 314 547</b>
7 373 521	<b>0 580 202 027</b>

7 373 522	<b>0 580 202 029</b>
7 373 523	<b>0 580 314 549</b>
7 373 524	<b>0 580 314 551</b>
7 373 525	<b>0 580 314 553</b>
7 414 480	<b>0 580 200 326</b>

7 414 482	<b>0 580 200 330</b>
7 414 490	<b>0 580 200 328</b>
7 414 491	<b>0 580 200 332</b>

<b>BOBCAT</b>	
7449685	<b>0 580 464 079</b>

<b>BOGDAN</b>	
21101113900902	<b>1 987 580 051</b>

<b>BOSCH</b>	
0 580 200 715	<b>0 580 200 730</b>
0 580 204 003	<b>1 582 881 056</b>
0 580 204 003	<b>1 582 980 292</b>

0 580 204 004	<b>1 582 881 056</b>
0 580 204 004	<b>1 582 980 292</b>
0 580 314 097	<b>0 580 314 097</b>
1 582 881 000	<b>1 582 881 056</b>

<b>BUICK</b>	
19133582	<b>0 580 314 076</b>
19259370	<b>F 00E 194 594</b>

<b>CADILLAC</b>	
90411912	<b>0 580 314 097</b>

<b>CASE</b>	
282784	<b>0 580 201 009</b>
282785	<b>0 580 201 008</b>
5204 1066	<b>0 580 200 476</b>

876 097 21	<b>0 580 464 116</b>
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<b>CASE NEW HOLLAND</b>	
5802767081	<b>0 580 464 116</b>

<b>CHERY</b>	
A11 1106610	<b>0 580 454 140</b>
A11 1106610	<b>0 580 454 154</b>

<b>CHEVROLET</b>	
06 443 402	<b>0 580 464 070</b>
1232247	<b>0 580 200 369</b>
13 119 487	<b>0 580 314 082</b>

13 238 850	<b>0 580 314 197</b>
13 238 851	<b>0 580 314 195</b>
13 321 031	<b>0 580 200 369</b>
13 510 794	<b>F 000 TE1 1B2</b>
13 517 815	<b>F 000 TE1 1B2</b>

13 523 723	<b>F 000 TE1 1B2</b>
13 579 881	<b>F 000 TE1 1B2</b>
13 594 721	<b>F 000 TE1 1B2</b>
19 121 627	<b>1 987 580 023</b>
19 133 582	<b>0 580 314 076</b>

19 153 712	<b>1 987 580 023</b>
19 153 716	<b>1 987 580 040</b>
19167468	<b>F 00E 194 627</b>
19168891	<b>F 00E 194 600</b>
19 181 089	<b>F 00E 194 584</b>

19181090	<b>F 00E 194 584</b>
19206536	<b>F 00E 194 587</b>
19 206 579	<b>F 00E 194 610</b>
19 206 585	<b>F 00E 194 584</b>
19 206 585	<b>F 00E 194 600</b>

19206586	<b>F 00E 194 600</b>
19 208 481	<b>F 00E 194 608</b>
19208956	<b>F 00E 194 633</b>
19 256 389	<b>F 00E 194 699</b>
19 257 093	<b>F 00E 194 699</b>

19259370	<b>F 00E 194 594</b>
19259404	<b>F 00E 194 591</b>
25 314 655	<b>1 987 580 023</b>
25 345 028	<b>1 987 580 023</b>
52 251 521	<b>0 580 464 070</b>

5815014	<b>0 580 314 097</b>
815038	<b>0 580 453 489</b>
90 020 443	<b>0 580 464 070</b>
90 412 220	<b>0 580 314 097</b>
90 442 231	<b>0 580 314 097</b>

90 442 402	<b>0 580 314 097</b>
9120218	<b>0 580 453 465</b>
91 20 218	<b>0 580 454 155</b>
9196213	<b>0 580 453 489</b>
93 171 075	<b>0 986 580 807</b>

93 174 221	<b>0 986 580 807</b>
93 184 120	<b>0 580 314 082</b>
93 184 121	<b>0 580 314 084</b>
93 187 096	<b>0 580 314 134</b>
93 188 873	<b>0 580 314 197</b>

93 188 874	<b>0 580 314 195</b>
93 238 459	<b>0 580 453 477</b>
93 238 459	<b>0 580 454 094</b>
93 268 147	<b>0 580 453 477</b>
93 268 147	<b>0 580 454 094</b>

93 274 454	<b>0 580 453 470</b>
93 277 518	<b>F 000 TE1 184</b>
93 288 811	<b>0 580 454 093</b>
93 289 414	<b>F 000 TE1 184</b>
93 290 452	<b>F 000 TE1 154</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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◀ CHEVROLET

93 292 617	<b>F 000 TE1 184</b>
93 310 146	<b>F 000 TE1 257</b>
93 320 199	<b>F 000 TE1 184</b>
93 333 563	<b>F 000 TE1 257</b>
93 361 472	<b>F 000 TE0 120</b>

93 361 940	<b>F 000 TE0 120</b>
93 374 782	<b>F 000 TE1 45J</b>
93 376 112	<b>0 580 314 004</b>
93 380 796	<b>F 000 TE0 120</b>
94 711 917	<b>0 580 314 362</b>

94 734 244	<b>0 580 314 342</b>
95 224 502	<b>1 987 580 030</b>
96 320 232	<b>0 986 580 946</b>
96 344 792	<b>1 987 580 030</b>
96 350 588	<b>1 987 580 030</b>

96 388 928	<b>1 987 580 030</b>
96 447 442	<b>0 580 454 001</b>
96 447 442	<b>0 580 454 155</b>
96 447 442	<b>0 580 454 168</b>
96 447 642	<b>0 580 454 093</b>

96 518 040	<b>0 986 580 946</b>
96 563 403	<b>0 986 580 946</b>

**CHRYSLER**

D300 0061A	<b>0 580 464 073</b>
D300 0089A	<b>0 580 464 981</b>
68030 875AA	<b>F 00E 194 656</b>

68030 875AB	<b>F 00E 194 656</b>
68030 923AA	<b>F 00E 194 656</b>
68030 923AD	<b>F 00E 194 656</b>

**CITROEN**

1450 59	<b>0 580 464 038</b>
1450 59	<b>0 580 464 070</b>
1450 70	<b>0 580 464 044</b>

1450 70	<b>0 580 464 069</b>
1450 91	<b>0 580 314 152</b>
1450 91	<b>0 580 314 165</b>
1450 92	<b>0 580 453 940</b>
1450 97	<b>0 580 310 015</b>

1455 06	<b>0 580 313 057</b>
1455 07	<b>0 580 305 003</b>
1455 08	<b>0 580 305 007</b>
1455 09	<b>0 580 310 015</b>
1455 11	<b>0 580 313 057</b>

1506 80	<b>0 580 313 057</b>
1525 A7	<b>0 986 580 221</b>
1525 CH	<b>0 580 314 035</b>
1525 CQ	<b>0 986 580 425</b>
1525 CR	<b>0 580 314 017</b>

1525 CT	<b>0 986 580 138</b>
1525 CV	<b>0 986 580 142</b>
1525 CW	<b>0 986 580 140</b>
1525 CX	<b>0 986 580 141</b>
1525 C2	<b>0 580 303 026</b>

1525 EG	<b>0 986 580 291</b>
1525 FL	<b>0 986 580 217</b>
1525 F7	<b>0 986 580 174</b>
1525 GE	<b>0 986 580 970</b>
1525 GV	<b>0 986 580 383</b>

1525 GW	<b>0 986 580 382</b>
1525 GY	<b>0 986 580 381</b>
1525 HG	<b>0 580 314 035</b>
1525 HH	<b>0 580 314 017</b>
1525 HS	<b>0 580 203 433</b>

1525 HS	<b>0 580 303 105</b>
1525 H2	<b>0 580 303 025</b>
1525 H8	<b>0 986 580 310</b>
1525 JC	<b>0 986 580 384</b>
1525 JE	<b>0 986 580 385</b>

1525 JN	<b>0 986 580 389</b>
1525 KG	<b>0 986 580 939</b>
1525 KJ	<b>0 986 580 959</b>
1525 K8	<b>0 986 580 180</b>
1525 LE	<b>0 986 580 388</b>

1525 LG	<b>0 580 314 310</b>
1525 LR	<b>0 580 314 181</b>
1525 NR	<b>0 986 580 391</b>
1525 NS	<b>0 986 580 375</b>
1525 PG	<b>0 580 314 017</b>

1525 PY	<b>0 986 580 381</b>
1525 QE	<b>0 986 580 383</b>
1525 QF	<b>0 986 580 382</b>
1525 Q4	<b>0 986 580 959</b>
1525 Q7	<b>0 986 580 939</b>

1525 RH	<b>0 986 580 376</b>
1525 R2	<b>0 986 580 351</b>
1525 SY	<b>0 986 580 390</b>
1525 S2	<b>0 580 303 016</b>
1525 S8	<b>0 986 580 365</b>

1525 S9	<b>0 986 580 252</b>
1525 TC	<b>0 986 580 387</b>
1525 T9	<b>0 986 580 261</b>
1525 V3	<b>0 986 580 367</b>
1525 V4	<b>0 986 580 217</b>

1525 WK	<b>0 986 580 392</b>
1525 WL	<b>0 986 580 421</b>
1525 WT	<b>0 986 580 418</b>
1525 W5	<b>0 986 580 215</b>
1525 W7	<b>0 986 580 215</b>

1525 Y8	<b>0 580 313 096</b>
1525 Y8	<b>0 580 314 035</b>
1525 Z1	<b>0 580 303 025</b>
1525 Z2	<b>0 580 303 026</b>
1525 Z3	<b>0 580 303 027</b>

1525 19	<b>0 986 580 103</b>
1525 29	<b>0 986 580 200</b>
1525 46	<b>0 986 580 175</b>
1525 52	<b>0 986 580 171</b>
1525 55	<b>0 986 580 221</b>

1525 56	<b>0 986 580 222</b>
1525 60	<b>0 986 580 173</b>
1525 66	<b>0 986 580 220</b>
1525 75	<b>0 986 580 176</b>
1525 77	<b>0 986 580 219</b>

1525 82	<b>0 986 580 291</b>
1525 94	<b>0 986 580 171</b>
1525 96	<b>0 986 580 222</b>
1525 97	<b>0 986 580 220</b>
16 074 016 80	<b>0 986 580 143</b>

16 074 016 80	<b>0 986 580 993</b>
16 074 017 80	<b>0 580 303 025</b>
16 074 019 80	<b>0 986 580 381</b>
16 074 020 80	<b>0 986 580 216</b>
16 100 779 80	<b>0 986 580 173</b>

16 118 464 80	<b>0 986 580 970</b>
16 133 025 80	<b>0 986 580 365</b>
16 133 026 80	<b>0 986 580 215</b>
16 133 027 80	<b>0 986 580 366</b>
16 133 028 80	<b>0 986 580 367</b>

16 133 029 80	<b>0 986 580 217</b>
16 133 030 80	<b>0 986 580 218</b>
16 133 054 80	<b>0 986 580 425</b>
34 023 301	<b>0 580 314 165</b>
5471 66	<b>0 580 464 070</b>

5471 660	<b>0 580 464 008</b>
5471 660	<b>0 580 464 070</b>
9030 008 6002	<b>0 580 313 096</b>
91 538 806	<b>0 580 464 008</b>
91 538 806	<b>0 580 464 038</b>

91 538 806	<b>0 580 464 070</b>
91 538 807	<b>0 580 464 044</b>
91 538 807	<b>0 580 464 069</b>
96 007 671	<b>0 580 314 165</b>
96 038 893	<b>0 580 453 940</b>

96 097 633	<b>0 580 305 003</b>
96 103 451	<b>0 580 305 007</b>
96 103 453	<b>0 580 310 015</b>
96 107 921	<b>0 986 580 185</b>
96 1082 650	<b>0 580 310 015</b>

96 108 598	<b>0 986 580 100</b>
96 182 649	<b>0 580 305 007</b>
96 182 650	<b>0 580 310 015</b>
96 254 765 80	<b>0 986 580 174</b>
96 378 122 80	<b>0 580 303 025</b>

96 385 661	<b>0 580 313 096</b>
96 451 879	<b>0 580 314 017</b>
96 494 182	<b>0 580 314 035</b>
96 872 184 80	<b>0 986 580 138</b>
99 00 055 000	<b>0 580 305 003</b>

99 00 055 000	<b>0 580 310 015</b>
99 00 056 000	<b>0 580 313 057</b>

**DACIA**

17 20 237 05R	<b>0 986 580 370</b>
17 20 243 88R	<b>0 986 580 957</b>
60 00 591 702	<b>0 580 453 494</b>

60 01 546 460	<b>0 986 580 312</b>
60 01 546 461	<b>0 986 580 312</b>
60 01 547 604	<b>0 986 580 368</b>
60 01 547 605	<b>0 986 580 957</b>
60 01 548 608	<b>0 986 580 370</b>

82 00 307 403	<b>0 986 580 957</b>
82 00 704 685	<b>0 986 580 957</b>

**DAEWOO**

1232247	<b>0 580 200 369</b>
13251237	<b>0 580 200 045</b>
13251237	<b>0 580 200 369</b>

13503672	<b>0 580 200 045</b>
13503672	<b>0 580 200 369</b>
13577218	<b>0 580 200 044</b>
13577218	<b>0 580 200 368</b>
13577230	<b>0 580 200 045</b>

13577230	<b>0 580 200 369</b>
13586311	<b>0 580 200 044</b>
13586311	<b>0 580 200 368</b>
13 586 317	<b>0 580 200 045</b>
13 586 317	<b>0 580 200 369</b>

15776392	<b>0 580 200 044</b>
15776392	<b>0 580 200 368</b>
92927023	<b>0 580 464 008</b>
92927023	<b>0 580 464 070</b>
95224502	<b>1 987 580 030</b>

96320232	<b>0 986 580 946</b>
96344792	<b>1 987 580 030</b>
96350588	<b>1 987 580 030</b>
96388928	<b>1 987 580 030</b>
96518040	<b>0 986 580 946</b>

96563403	<b>0 986 580 946</b>
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**DAIHATSU**

23100 BZ020	<b>0 986 580 906</b>
23100 BZ090	<b>0 986 580 906</b>
23100 B2070	<b>0 986 580 906</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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23100 97208	<b>0986 580 906</b>
23101 BZ010 000	<b>0986 580 906</b>
23210 B2010	<b>0986 580 906</b>
23210 B2050	<b>0986 580 906</b>
23210 97201 10	<b>0986 580 906</b>

23210 97210 000	<b>0986 580 906</b>
23221 28020	<b>0986 AG1 303</b>
23221 46010	<b>0986 AG1 303</b>
770200D130	<b>0986 580 990</b>

<b>DATSUN</b>	
17040-4LCOA	<b>0986 580 906</b>
17202-4893R	<b>0986 580 906</b>

<b>DODGE</b>	
A9064703094	<b>0 580 203 41E</b>
68030 875AA	<b>F 00E 194 656</b>
68030 875AB	<b>F 00E 194 656</b>

68030 923AA	<b>F 00E 194 656</b>
68030 923AD	<b>F 00E 194 656</b>

<b>EAGLE</b>	
T0722 393	<b>0 580 464 070</b>

<b>FAW</b>	
5QD919051A	<b>F 01R 02S 432</b>

<b>FERRARI</b>	
119291	<b>0 580 464 125</b>
121727	<b>0 580 464 125</b>
126785	<b>0 580 254 011</b>

140317	<b>0 580 254 011</b>
155592	<b>0 580 464 990</b>
164146	<b>0 580 313 051</b>
170427	<b>0 580 453 427</b>
170947	<b>0 580 313 052</b>

173891	<b>0 580 453 443</b>
180463	<b>0 580 313 094</b>
180464	<b>0 580 313 095</b>
180477	<b>0 580 313 088</b>
181204	<b>0 580 313 090</b>

184347	<b>0 580 313 104</b>
184348	<b>0 580 313 105</b>
186012	<b>0 580 313 113</b>
186019	<b>0 580 313 112</b>
187571	<b>0 580 313 125</b>

187572	<b>0 580 313 124</b>
193723	<b>0 580 313 052</b>
193724	<b>0 580 313 051</b>
195804	<b>0 580 314 080</b>
195805	<b>0 580 314 081</b>

195841	<b>0 580 314 061</b>
199120	<b>0 580 314 060</b>
239811	<b>0 580 313 088</b>
239812	<b>0 580 314 061</b>
239813	<b>0 580 314 060</b>

239814	<b>0 580 313 051</b>
239815	<b>0 580 313 052</b>
239816	<b>0 580 313 112</b>
239817	<b>0 580 313 113</b>
239818	<b>0 580 313 094</b>

239819	<b>0 580 313 095</b>
239820	<b>0 580 314 080</b>
239821	<b>0 580 314 081</b>
253597	<b>0 580 201 008</b>
253600	<b>0 580 201 009</b>

282784	<b>0 580 201 009</b>
282785	<b>0 580 201 008</b>
50 55 60 40	<b>0 580 203 419</b>
52 09 87 83	<b>0 580 203 451</b>
52 09 90 44	<b>0 580 203 423</b>

<b>FIAT</b>	
K1370416080	<b>0 580 203 437</b>
K1395406080	<b>0 580 203 437</b>
K0051705573	<b>0 580 314 010</b>

K0051787161	<b>0 580 200 001</b>
K0051807864	<b>0 580 200 009</b>
K0051818016	<b>0 580 200 008</b>
K0051818113	<b>0 580 200 060</b>
K0051821294	<b>0 580 200 011</b>

K0051827144	<b>0 580 203 425</b>
K0051832850	<b>0 580 203 423</b>
K0051836519	<b>0 580 200 477</b>
K0051844442	<b>0 580 200 041</b>
K0051864315	<b>0 580 200 091</b>

K0052099048	<b>0 580 203 425</b>
K0052128385	<b>0 580 203 423</b>
K0077365330	<b>0 580 200 060</b>
K0077365422	<b>0 580 203 425</b>
K1328162080	<b>0 580 303 016</b>

K1333640080	<b>0 580 313 108</b>
K1341606080	<b>0 580 303 061</b>
K1347802080	<b>0 580 203 429</b>
K1348741080	<b>0 580 203 431</b>
K1348830080	<b>0 580 203 433</b>

K1348830080	<b>0 580 303 105</b>
K1348833080	<b>0 580 203 435</b>
K1349647080	<b>0 580 203 437</b>
K1349649080	<b>0 580 203 439</b>
K1362654080	<b>0 580 203 445</b>

K1367985080	<b>0 580 203 439</b>
K1367987080	<b>0 580 203 445</b>
K1368151080	<b>0 580 203 431</b>
K1368152080	<b>0 580 203 435</b>
K1370414080	<b>0 580 203 429</b>

K1370416080	<b>0 580 203 437</b>
K1370419080	<b>0 580 203 443</b>
K1370421080	<b>0 580 203 433</b>
K1380763080	<b>0 580 203 43N</b>
K1395400080	<b>0 580 203 431</b>

K1395401080	<b>0 580 203 435</b>
K1395402080	<b>0 580 203 439</b>
K1395403080	<b>0 580 203 445</b>
K1395404080	<b>0 580 203 429</b>
K1395405080	<b>0 580 203 433</b>

K1395407080	<b>0 580 203 443</b>
K1398851080	<b>0 580 203 43J</b>
K1398853080	<b>0 580 203 43N</b>
K1398854080	<b>0 580 203 43R</b>
K1398855080	<b>0 580 203 429</b>

K1398856080	<b>0 580 203 433</b>
K1398857080	<b>0 580 203 437</b>
K1398858080	<b>0 580 203 443</b>
K1398859080	<b>0 580 203 431</b>
K1398860080	<b>0 580 203 435</b>

K1398861080	<b>0 580 203 439</b>
K1398862080	<b>0 580 203 445</b>
K6066703040	<b>0 580 303 012</b>
0051705573	<b>0 580 314 010</b>
00517055730	<b>0 580 314 010</b>

0051787161	<b>0 580 200 001</b>
0051807864	<b>0 580 200 009</b>
0051818016	<b>0 580 200 008</b>
0051818113	<b>0 580 200 060</b>
0051821294	<b>0 580 200 011</b>

0051827144	<b>0 580 203 425</b>
0051832850	<b>0 580 203 423</b>
0051836519	<b>0 580 200 477</b>
0051844442	<b>0 580 200 041</b>
0051864315	<b>0 580 200 091</b>

0052099048	<b>0 580 203 425</b>
0052128385	<b>0 580 203 423</b>
0077365330	<b>0 580 200 060</b>
0077365422	<b>0 580 203 425</b>
1328162080	<b>0 580 303 016</b>

13281690	<b>0 580 303 016</b>
1333640080	<b>0 580 313 108</b>
1341606080	<b>0 580 303 061</b>
1347802080	<b>0 580 203 429</b>
1348741080	<b>0 580 203 431</b>

13488300	<b>0 580 203 433</b>
13488300	<b>0 580 303 105</b>
1348830080	<b>0 580 203 433</b>
1348830080	<b>0 580 303 105</b>
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1349647080	<b>0 580 203 437</b>
1349649080	<b>0 580 203 439</b>
1362654080	<b>0 580 203 445</b>
1367985080	<b>0 580 203 439</b>
1367987080	<b>0 580 203 445</b>

1368151080	<b>0 580 203 431</b>
1368152080	<b>0 580 203 435</b>
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1370416080	<b>0 580 203 437</b>
1370419080	<b>0 580 203 443</b>

1370421080	<b>0 580 203 433</b>
1380763080	<b>0 580 203 43N</b>
13954Q408D	<b>0 580 203 429</b>
1395400080	<b>0 580 203 431</b>
1395401080	<b>0 580 203 435</b>

1395402080	<b>0 580 203 439</b>
1395403080	<b>0 580 203 445</b>
1395404080	<b>0 580 203 429</b>
1395405080	<b>0 580 203 433</b>
1395407080	<b>0 580 203 443</b>

1398851080	<b>0 580 203 43J</b>
1398853080	<b>0 580 203 43N</b>
1398854080	<b>0 580 203 43R</b>
1398855080	<b>0 580 203 429</b>
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1398857080	<b>0 580 203 437</b>
1398858080	<b>0 580 203 443</b>
1398859080	<b>0 580 203 431</b>
1398860080	<b>0 580 203 435</b>
1398861080	<b>0 580 203 439</b>

1398862080	<b>0 580 203 445</b>
173891	<b>0 580 453 443</b>
282785	<b>0 580 201 008</b>
4421193	<b>0 580 464 008</b>
4421193	<b>0 580 464 070</b>

4429209	<b>0 580 464 070</b>
4429209	<b>0 580 464 085</b>
4460210	<b>0 580 464 008</b>
4460210	<b>0 580 464 070</b>
44606460	<b>0 580 464 085</b>

46411679	<b>0 986 580 808</b>
46427664	<b>0 986 580 207</b>
46432168	<b>0 986 580 808</b>
46435410	<b>F 000 TEO 120</b>
46447569	<b>0 580 464 981</b>

46472382	<b>0 580 303 008</b>
46473394	<b>0 986 580 208</b>
46473397	<b>0 986 580 350</b>
46473397	<b>0 986 580 808</b>
46474139	<b>0 580 314 165</b>

46474142	<b>0 580 313 011</b>
46475714	<b>0 986 580 253</b>
46475717	<b>0 986 580 255</b>
46475719	<b>0 986 580 255</b>
46478788	<b>0 580 313 022</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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◀ FIAT

46480607	<b>0 580 453 427</b>	46862112	<b>0 580 203 43R</b>	51857798	<b>0 580 314 302</b>	60665419	<b>0 580 313 075</b>
464 8060 70	<b>0 580 453 427</b>	46888767	<b>0 580 464 090</b>	51863996	<b>0 580 203 122</b>	60665961	<b>0 580 313 076</b>
46512835	<b>0 986 580 251</b>	50004900	<b>F 000 TE0 000</b>	51864315	<b>0 580 200 091</b>	6066703040	<b>0 580 303 012</b>
46512836	<b>0 580 313 011</b>	50534371	<b>0 580 200 409</b>	518643150	<b>0 580 200 091</b>	60667034	<b>0 580 303 012</b>
46512837	<b>0 580 303 002</b>	50556040	<b>0 580 203 419</b>	51868770	<b>0 580 314 223</b>	60667035	<b>0 580 303 014</b>
46518013	<b>0 986 580 209</b>	50559783	<b>0 580 203 419</b>	51868771	<b>0 580 200 096</b>	60670832	<b>0 580 313 020</b>
46523407	<b>0 580 313 026</b>	50926694	<b>0 986 580 254</b>	51868772	<b>0 580 200 097</b>	60670833	<b>0 580 313 021</b>
46523408	<b>0 580 313 026</b>	51700804	<b>0 580 314 016</b>	51868773	<b>0 580 200 100</b>	60670834	<b>0 580 303 001</b>
46523409	<b>0 580 303 008</b>	51703072	<b>0 580 313 011</b>	51868774	<b>0 580 200 098</b>	60677545	<b>0 580 313 107</b>
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46537626	<b>0 986 580 808</b>	51704083	<b>0 580 313 067</b>	51875648	<b>0 580 203 504</b>	60679991	<b>0 580 303 034</b>
46541845	<b>0 986 580 356</b>	51705573	<b>0 580 314 010</b>	51880112	<b>F 000 TE0 085</b>	60682346	<b>0 580 313 036</b>
46541852	<b>0 580 303 007</b>	51709695	<b>F 000 TE0 117</b>	51885308	<b>0 580 200 178</b>	60682368	<b>0 580 313 075</b>
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465 5172 90	<b>F 000 TE0 120</b>	51720704	<b>F 000 TE0 118</b>	51887866	<b>0 580 203 451</b>	60684359	<b>0 580 313 107</b>
46552836	<b>0 580 313 073</b>	51720973	<b>F 000 TE0 117</b>	52017373	<b>0 986 580 830</b>	60684991	<b>0 580 314 034</b>
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46742145	<b>0 580 464 981</b>	51741423	<b>0 580 314 107</b>	52041232	<b>0 580 200 477</b>	60800164	<b>0 580 464 997</b>
46742146	<b>0 580 303 002</b>	51741424	<b>0 580 303 060</b>	52096586	<b>0 580 203 463</b>	60805158	<b>0 580 464 997</b>
46742380	<b>0 580 303 007</b>	51742230	<b>0 580 303 083</b>	52098783	<b>0 580 203 451</b>	60810370	<b>0 580 464 048</b>
46742382	<b>0 580 303 008</b>	51746634	<b>0 580 303 008</b>	52099044	<b>0 580 203 423</b>	60810370	<b>0 580 464 070</b>
46743677	<b>0 580 313 026</b>	51749599	<b>F 000 TE0 117</b>	52099048	<b>0 580 203 425</b>	60812839	<b>0 580 453 408</b>
46747374	<b>0 580 313 026</b>	51755697	<b>0 580 303 028</b>	52127320	<b>0 580 203 441</b>	60814872	<b>0 580 313 021</b>
46752003	<b>0 580 313 079</b>	51762999	<b>0 580 303 082</b>	52128085	<b>0 580 203 451</b>	60814889	<b>0 580 303 001</b>
46757664	<b>0 580 313 092</b>	51765533	<b>0 580 464 118</b>	52128213	<b>0 580 203 469</b>	60815081	<b>0 580 313 011</b>
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467 6084 80	<b>0 580 303 028</b>	51787160	<b>0 580 203 41Z</b>	52179891	<b>0 580 203 41Z</b>	60815524	<b>0 580 313 020</b>
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46798695	<b>0 986 580 386</b>	51791675	<b>0 986 580 830</b>	55703110	<b>0 986 580 830</b>	629100612	<b>0 580 200 001</b>
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46807425	<b>0 580 313 089</b>	51802207	<b>0 986 580 830</b>	5985559	<b>0 580 254 011</b>	629100618	<b>0 580 200 091</b>
46807439	<b>0 580 303 017</b>	51806334	<b>0 580 314 224</b>	60521992	<b>0 580 464 070</b>	629100625	<b>0 580 200 060</b>
46807824	<b>0 580 303 013</b>	51806983	<b>0 986 580 386</b>	60543481	<b>0 580 464 990</b>	629100627	<b>0 580 203 41Z</b>
46810978	<b>0 580 313 111</b>	51806983	<b>0 986 580 947</b>	60546091	<b>0 580 464 048</b>	629100627	<b>0 580 203 504</b>
46812337	<b>F 000 TE0 118</b>	51806984	<b>0 986 580 947</b>	60546091	<b>0 580 464 070</b>	629100628	<b>0 580 200 041</b>
46822767	<b>0 580 464 090</b>	51807005	<b>0 580 314 222</b>	6057205	<b>0 580 464 990</b>	629100629	<b>0 580 303 111</b>
46832868	<b>0 580 313 092</b>	51807373	<b>0 580 314 223</b>	60572050	<b>0 580 464 990</b>	629100638	<b>0 580 200 091</b>
46833635	<b>0 580 303 036</b>	51807842	<b>0 580 203 419</b>	60572050	<b>0 580 464 997</b>	7087204	<b>0 580 314 393</b>
46833708	<b>0 580 303 033</b>	51807864	<b>0 580 200 009</b>	60628082	<b>0 580 313 012</b>	71737902	<b>0 580 314 152</b>
46837061	<b>0 580 313 026</b>	51807866	<b>0 580 200 409</b>	60628083	<b>0 580 303 003</b>	71737902	<b>0 580 314 165</b>
46837160	<b>0 580 313 073</b>	51818016	<b>0 580 200 008</b>	60628994	<b>0 580 303 001</b>	71744424	<b>0 580 314 152</b>
46837359	<b>0 580 313 089</b>	51818113	<b>0 580 200 060</b>	60629694	<b>0 580 313 020</b>	71753374	<b>0 580 454 064</b>
46837427	<b>0 580 313 022</b>	51821294	<b>0 580 200 011</b>	60629829	<b>0 580 313 021</b>	751922062	<b>0 580 314 010</b>
46837429	<b>0 580 313 079</b>	51821297	<b>0 580 203 023</b>	606 5196 90	<b>0 580 453 427</b>	7521022	<b>F 000 TE0 000</b>
46838198	<b>0 580 314 020</b>	51821919	<b>0 986 580 947</b>	60652212	<b>0 580 313 039</b>	7555130	<b>0 580 314 165</b>
46842972	<b>0 580 313 092</b>	51827144	<b>0 580 203 425</b>	60655432	<b>0 580 313 036</b>	7580213	<b>0 580 254 011</b>
46845789	<b>0 580 313 026</b>	51831894	<b>0 580 303 116</b>	60663978	<b>0 580 313 081</b>	7580215	<b>0 580 464 997</b>
46862109	<b>0 580 203 43J</b>	51832850	<b>0 580 203 423</b>	60664013	<b>0 580 303 001</b>	759 3200 59	<b>0 580 313 107</b>
46862110	<b>0 580 203 43L</b>	51836519	<b>0 580 200 477</b>	60664014	<b>0 580 303 003</b>	7597693	<b>0 580 464 069</b>
46862111	<b>0 580 203 43N</b>	51844442	<b>0 580 200 041</b>	60664024	<b>0 580 303 003</b>	7621261	<b>0 986 580 808</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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7635535	<b>0 580 464 048</b>
7635535	<b>0 580 464 070</b>
77365330	<b>0 580 200 060</b>
77365422	<b>0 580 203 425</b>
7736883	<b>0 580 314 165</b>

7747117	<b>0 986 580 350</b>
7752900	<b>0 986 580 208</b>
7760923	<b>0 986 580 808</b>
7785256	<b>0 986 580 207</b>
7785256	<b>0 986 580 210</b>

7789626	<b>0 580 453 408</b>
7789626	<b>0 580 453 477</b>
7789626	<b>0 580 454 094</b>
7799543	<b>0 580 314 165</b>
82308678	<b>0 580 464 008</b>

82308678	<b>0 580 464 070</b>
82350177	<b>0 580 464 070</b>
82350177	<b>0 580 464 085</b>
93828642	<b>0 580 464 103</b>

<b>FORD</b>	
AE8Z 9H307-G	<b>F 00E 194 607</b>
AM55 9H307 BA	<b>0 580 314 284</b>
AM55 9H307 BB	<b>0 580 314 284</b>

APG 39	<b>0 580 453 477</b>
AS51-9275-AA	<b>0 986 580 947</b>
AV61 9H307 AB	<b>0 580 200 056</b>
AV61 9H307 AC	<b>0 580 200 056</b>
AV61 9H307 AD	<b>0 580 200 056</b>

AV61 9H307 AE	<b>0 580 200 056</b>
AV61 9H307 KA	<b>0 580 200 101</b>
AV61 9H307 LB	<b>0 580 200 058</b>
AV61 9H307 LC	<b>0 580 200 058</b>
AV61 9H307 LD	<b>0 580 200 058</b>

AV61 9H307 LE	<b>0 580 200 058</b>
AV61 9H307 LF	<b>0 580 200 058</b>
AV61 9272 BC	<b>0 580 207 004</b>
AV61-9275-BB	<b>0 580 207 004</b>
AV61 9275 BD	<b>0 580 207 004</b>

AV61 9275 BE	<b>0 580 207 004</b>
AV61 9275 EB	<b>0 580 207 002</b>
AV61 9275 EC	<b>0 580 207 002</b>
AV61 9275 ED	<b>0 580 207 002</b>
AV61 9275 EE	<b>0 580 207 002</b>

AV61 9275 EF	<b>0 580 207 002</b>
AY11 9H307 CA	<b>0 580 200 314</b>
AY11 9H307 CB	<b>0 580 200 314</b>
AY11 9H307 CC	<b>0 580 200 314</b>
AY11-9H307-CD	<b>0 580 200 314</b>

AY11 9H307 CE	<b>0 580 200 314</b>
AY11 9275 AB	<b>0 580 207 307</b>
BV61 9H0307 JB	<b>0 580 200 064</b>
BV61 9H0307 JC	<b>0 580 200 064</b>
BV61 9H307 DA	<b>0 580 200 182</b>

BV61 9H307 DB	<b>0 580 200 182</b>
BV61 9H307 DC	<b>0 580 200 182</b>
BV61 9H307 DD	<b>0 580 200 182</b>
BV61 9H307 FA	<b>0 580 200 107</b>
BV61 9H307 FB	<b>0 580 200 107</b>

BV61 9H307 FC	<b>0 580 200 107</b>
BV61 9H307 JA	<b>0 580 200 064</b>
BV61 9H307 JB	<b>0 580 200 064</b>
BV61 9H307 JD	<b>0 580 200 064</b>
BV619H307JE	<b>0 580 200 493</b>

BV61 9H307 KA	<b>0 580 200 101</b>
BV61 9H307 KB	<b>0 580 200 101</b>
BV61 9H307 KC	<b>0 580 200 101</b>
BV61 9H307 KD	<b>0 580 200 101</b>
BV61 9H307 MA	<b>0 580 200 093</b>

BV61 9H307 ME	<b>0 580 200 093</b>
B3E7 13350 A	<b>0 580 453 477</b>
B6BF 13350	<b>0 580 453 477</b>
CN15 9275 AA	<b>0 580 207 303</b>
CV61 9H307 AA	<b>0 580 200 077</b>

CV61 9H307 AB	<b>0 580 200 077</b>
CV61 9H307 AC	<b>0 580 200 077</b>
CV61 9H307 AD	<b>0 580 200 077</b>
C1B1 9H307 AB	<b>0 580 200 734</b>
C1B1 9H307 AC	<b>0 580 200 734</b>

C1B1 9H307 AE	<b>0 580 200 734</b>
C1B1 9H307 AF	<b>0 580 200 734</b>
C1B1 9H307 BE	<b>0 580 200 499</b>
C1B1-9275-AA	<b>0 580 207 307</b>
DG93-9H307-HF	<b>0 580 203 266</b>

E1GZ 9H307 B	<b>0 580 204 345</b>
E1G3-9H307-AD	<b>0 580 204 345</b>
E1G3-9H307-AE	<b>0 580 204 345</b>
FV41-9H307-AC	<b>0 580 203 262</b>
FV61-9H307-AC	<b>0 580 203 268</b>

F1F1-9H307-AA	<b>0 580 203 119</b>
F1F19H307AB	<b>0 580 203 119</b>
F1F1-9H307-AC	<b>0 580 203 258</b>
F3Z2 9A407 A	<b>0 580 453 477</b>
H0488830LL	<b>1 987 580 002</b>

JE17 13350 A	<b>0 580 453 477</b>
JX61-9H307-AA	<b>0 580 200 00Z</b>
JX61-9H307-AB	<b>0 580 200 00Z</b>
JX61-9H307-CA	<b>0 580 203 255</b>
JX61 9H307 DB	<b>0 580 203 255</b>

J1B1-9H307-AB	<b>0 580 200 778</b>
KL03 1335Z B	<b>0 580 453 477</b>
KL22 1335Z A	<b>0 580 453 477</b>
KL22 13350	<b>0 580 453 477</b>
KV6Z 9H307 C	<b>0 580 203 235</b>

MB3H7 1335 ZA	<b>0 580 453 477</b>
MB3J2 1335Z	<b>0 580 453 477</b>
XS7U 9H307 CA	<b>0 986 580 968</b>
XS7U 9H307 CB	<b>0 986 580 968</b>
XS7U 9H307 CC	<b>0 986 580 968</b>

XS7U 9H307 CD	<b>0 986 580 968</b>
YS6U 9H307 DD	<b>0 986 580 967</b>
ZL011335Z	<b>0 986 580 906</b>
1S7U9 A407 DA	<b>0 580 464 096</b>
1S7U9 H307 AB	<b>F 000 TE1 54R</b>

1S7U 9H307 AB	<b>0 986 580 995</b>
1S7U9 H307 AC	<b>F 000 TE1 54R</b>
1S7U 9H307 AC	<b>0 986 580 995</b>
1S7U9 H307 AD	<b>F 000 TE1 54R</b>
1S7U 9H307 AD	<b>0 986 580 995</b>

1S7U9 H307 AE	<b>F 000 TE1 54R</b>
1S7U 9H307 AE	<b>0 986 580 995</b>
1S7U9 H307 AF	<b>F 000 TE1 54R</b>
1S7U 9H307 AF	<b>0 986 580 995</b>
1S7U9 H307 AK	<b>F 000 TE1 54R</b>

1S7U 9H307 AK	<b>0 986 580 995</b>
1S7U 9350 DA	<b>0 580 464 096</b>
1S719 H307 AA	<b>F 000 TE1 54R</b>
1S71 9H307 AA	<b>0 986 580 995</b>
1S719 H307 AB	<b>F 000 TE1 54R</b>

1S71 9H307 AB	<b>0 986 580 995</b>
1S71 9H307 AC	<b>0 986 580 995</b>
1S71 9H307 AD	<b>0 986 580 995</b>
1009230	<b>0 986 580 965</b>
1009231	<b>0 986 580 965</b>

1025247	<b>0 986 580 965</b>
1027981	<b>0 986 580 965</b>
1028808	<b>0 986 580 823</b>
1047279	<b>0 986 580 965</b>
1047280	<b>0 986 580 823</b>

1047455	<b>0 986 580 965</b>
1052912	<b>0 986 580 966</b>
1053379	<b>0 986 580 965</b>
1054048	<b>0 986 580 968</b>
1054055	<b>0 986 580 966</b>

1054409	<b>0 986 580 965</b>
1060840	<b>0 986 580 968</b>
1062046	<b>F 000 TE1 54R</b>
1062046	<b>0 986 580 994</b>
1062079	<b>F 000 TE1 54R</b>

1062079	<b>0 986 580 994</b>
1066412	<b>F 000 TE1 54R</b>
1066412	<b>0 986 580 994</b>
1067973	<b>0 986 580 965</b>
1069087	<b>F 000 TE1 54R</b>

1069087	<b>0 986 580 994</b>
1071533	<b>F 000 TE1 54R</b>
1071533	<b>0 986 580 994</b>
1073602	<b>0 986 580 965</b>
1074103	<b>F 000 TE1 54R</b>

1074103	<b>0 986 580 994</b>
1074750	<b>0 986 580 968</b>
1075512	<b>0 986 580 968</b>
1075522	<b>0 986 580 966</b>
1075525	<b>0 986 580 966</b>

1079855	<b>F 000 TE1 54R</b>
1079855	<b>0 986 580 994</b>
1093858	<b>0 986 580 968</b>
1096174	<b>F 000 TE1 54R</b>
1096174	<b>0 986 580 994</b>

1099655	<b>0 986 580 968</b>
1106355	<b>F 000 TE1 54R</b>
1106355	<b>0 986 580 994</b>
1109371	<b>0 986 580 966</b>
1109372	<b>0 986 580 968</b>

1110822	<b>0 986 580 968</b>
1112051	<b>0 986 580 967</b>
1117944	<b>F 000 TE1 54R</b>
1117944	<b>0 986 580 995</b>
1118631	<b>0 986 580 968</b>

1119880	<b>F 000 TE1 54R</b>
1119880	<b>0 986 580 995</b>
1123617	<b>F 000 TE1 54R</b>
1123617	<b>0 986 580 995</b>
1132537	<b>0 986 580 966</b>

1135288	<b>F 000 TE1 54R</b>
1135288	<b>0 986 580 994</b>
1140424	<b>0 986 580 950</b>
1148523	<b>0 986 580 950</b>
1149137	<b>0 986 580 950</b>

1150020	<b>0 986 580 950</b>
1151042	<b>F 000 TE1 54R</b>
1151042	<b>0 986 580 995</b>
1203386	<b>0 986 580 950</b>
1205742	<b>0 986 580 950</b>

1205743	<b>0 986 580 950</b>
1211738	<b>0 986 580 950</b>
1211989	<b>0 580 464 096</b>
1212031	<b>F 000 TE1 54R</b>
1212031	<b>0 986 580 995</b>

1234552	<b>0 986 580 951</b>
1237255	<b>F 000 TE1 54R</b>
1237255	<b>0 986 580 994</b>
1237431	<b>F 000 TE1 54R</b>
1237431	<b>0 986 580 994</b>

1254193	<b>0 986 580 951</b>
1301452	<b>0 986 580 950</b>
1305354	<b>0 986 580 951</b>
1309160	<b>0 986 580 951</b>
1312617	<b>0 986 580 951</b>

1320135	<b>0 986 580 951</b>
1320565	<b>F 000 TE1 54R</b>
1320565	<b>0 986 580 994</b>
1322848	<b>F 000 TE1 54R</b>
1322848	<b>0 986 580 995</b>

1323864	<b>0 986 580 951</b>
1339027	<b>F 000 TE1 54R</b>
1339027	<b>0 986 580 994</b>
1340162	<b>F 000 TE1 54R</b>
1340162	<b>0 986 580 995</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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◀ FORD

1341220	<b>0 986 580 951</b>
1341332	<b>0 986 580 951</b>
1345817	<b>0 986 580 951</b>
1360594	<b>F 000 TE1 54R</b>
1360594	<b>0 986 580 995</b>

1364663	<b>0 986 580 951</b>
1373236	<b>0 986 580 950</b>
1375223	<b>F 000 TE1 54R</b>
1375223	<b>0 986 580 995</b>
1383338	<b>0 986 580 951</b>

1388671	<b>F 000 TE1 54R</b>
1388671	<b>0 986 580 994</b>
1388677	<b>0 986 580 951</b>
1432010	<b>0 986 580 951</b>
1447501	<b>0 986 580 951</b>

1477200	<b>0 986 580 950</b>
1491778	<b>0 986 580 950</b>
1498060	<b>0 986 580 951</b>
1513115	<b>1 987 580 032</b>
1529595	<b>0 986 580 951</b>

1531359	<b>1 987 580 032</b>
1537880	<b>1 987 580 032</b>
1540961	<b>0 986 580 386</b>
1540961	<b>0 986 580 947</b>
1542745	<b>0 986 580 965</b>

1581632	<b>0 580 200 037</b>
1582810	<b>0 580 314 399</b>
1602781	<b>0 986 580 951</b>
1613157	<b>0 580 464 125</b>
1684986	<b>0 580 207 002</b>

1686220	<b>0 580 207 004</b>
1686227	<b>0 580 200 056</b>
1686228	<b>0 580 200 058</b>
1686239	<b>0 580 200 064</b>
1686240	<b>0 580 200 101</b>

1686241	<b>0 580 200 093</b>
1692673	<b>0 580 207 004</b>
1695721	<b>0 580 200 058</b>
1695909	<b>0 580 200 056</b>
1698942	<b>0 580 200 037</b>

1700303	<b>0 580 207 002</b>
1703370	<b>0 580 200 107</b>
1711133	<b>0 580 464 096</b>
1733393	<b>0 580 200 107</b>
1739254	<b>0 580 207 002</b>

1747493	<b>0 580 200 107</b>
1754799	<b>0 580 200 056</b>
1754800	<b>0 580 200 058</b>
1754928	<b>0 580 207 004</b>
1754929	<b>0 580 200 064</b>

1754930	<b>0 580 200 101</b>
1761052	<b>0 986 580 947</b>
1761789	<b>0 580 207 002</b>
1765995	<b>0 580 200 314</b>
1766686	<b>0 580 207 307</b>

1768107	<b>0 580 200 314</b>
1778769	<b>0 580 200 734</b>
1779841	<b>0 580 200 182</b>
1787471	<b>0 580 200 077</b>
1788061	<b>0 580 200 182</b>

1809972	<b>1 987 580 032</b>
1831625	<b>0 580 200 734</b>
1835377	<b>0 580 200 101</b>
1836251	<b>0 580 200 314</b>
1838492	<b>0 580 200 077</b>

1839104	<b>0 580 200 182</b>
1839598	<b>0 580 200 058</b>
1847786	<b>0 580 200 064</b>
1851735	<b>0 580 207 004</b>
1851736	<b>0 580 207 002</b>

1851737	<b>0 580 200 056</b>
1851739	<b>0 580 200 058</b>
1851813	<b>0 580 200 182</b>
1851814	<b>0 580 200 101</b>
1851815	<b>0 580 200 093</b>

1858530	<b>0 580 200 314</b>
1862107	<b>0 580 200 077</b>
1862603	<b>0 580 200 734</b>
1864482	<b>0 580 200 314</b>
1864658	<b>0 580 200 734</b>

1872759	<b>0 580 200 314</b>
1902300	<b>0 580 204 345</b>
2M529H307AD	<b>1 987 580 009</b>
2S61 9H307 CA	<b>0 986 580 950</b>
2S61 9H307 CB	<b>0 986 580 950</b>

2S61 9H307 CC	<b>0 986 580 950</b>
2S61 9H307 CD	<b>0 986 580 950</b>
2S61 9H307 CE	<b>0 986 580 950</b>
2S61 9H307-CF	<b>0 986 580 950</b>
2053148	<b>0 580 203 119</b>

2070034	<b>0 580 200 734</b>
2070055	<b>0 580 200 499</b>
2212484	<b>0 580 200 002</b>
2212492	<b>0 580 203 255</b>
2256262	<b>0 580 203 258</b>

2270893	<b>0 580 204 345</b>
2272399	<b>0 580 200 778</b>
2273421	<b>0 580 203 266</b>
2273602	<b>0 580 203 262</b>
2524566	<b>0 580 200 002</b>

3M519A307LP	<b>1 987 580 002</b>
3M51 9H307 AH	<b>0 986 580 951</b>
3M51 9H307 AL	<b>0 986 580 951</b>
3M51 9H307 AM	<b>0 986 580 951</b>
3M51 9H307 AP	<b>0 986 580 951</b>

3M51 9H307 AR	<b>0 986 580 951</b>
3M51 9H307 AS	<b>0 986 580 951</b>
3M51 9H307 AT	<b>0 986 580 951</b>
3M51 9H307 AU	<b>0 986 580 951</b>
3M51 9H307 AV	<b>0 986 580 951</b>

30865670	<b>0 986 580 313</b>
325 919051 21	<b>F 000 TE0 120</b>
325 919051 9	<b>F 000 TE0 120</b>
37791 9051 AB	<b>F 000 TE0 120</b>
377 919051 K	<b>F 000 TE0 120</b>

5M51 9H307	<b>1 987 580 002</b>
5T16 9H307-AA	<b>F 000 TE1 54R</b>
5T16 9H307-AA	<b>0 986 580 994</b>
547 919051 L	<b>F 000 TE0 120</b>
6106539	<b>0 580 464 125</b>

6150295	<b>0 580 464 125</b>
7S65 9275 AC	<b>0 580 313 202</b>
8V51-9H307-AB	<b>1 987 580 032</b>
8V51-9H307-BA	<b>1 987 580 032</b>
8V51-9H307-BB	<b>1 987 580 032</b>

8V51-9H307-BC	<b>1 987 580 032</b>
82GB 9350 AA	<b>0 580 464 125</b>
83BB 9350 AA	<b>0 580 464 125</b>
84BB 9350 AA	<b>0 580 464 125</b>
86BB 9350 AA	<b>0 580 464 068</b>

86BB 9350 AA	<b>0 580 464 069</b>
9M51 9H307 RB	<b>0 580 200 037</b>
9M51 9H307 RC	<b>0 580 200 037</b>
9S51 9275-AA	<b>0 986 580 386</b>
9V41 9H307 AA	<b>0 580 314 399</b>

95VW 9H307 AC	<b>0 986 580 823</b>
96FP 9H307 CD	<b>0 986 580 965</b>
96VW 9H307 AA	<b>0 986 580 823</b>
98AP 9H307AC	<b>F 000 TE1 54R</b>
98AP 9H307AC	<b>0 986 580 994</b>

98AP 9H307AD	<b>F 000 TE1 54R</b>
98AP 9H307AD	<b>0 986 580 994</b>
98AP 9H307AE	<b>F 000 TE1 54R</b>
98AP 9H307AE	<b>0 986 580 994</b>
98AP 9H307AF	<b>F 000 TE1 54R</b>

98AP 9H307AF	<b>0 986 580 994</b>
98AP 9H307AG	<b>F 000 TE1 54R</b>
98AP 9H307AG	<b>0 986 580 994</b>
98AP 9H307AH	<b>F 000 TE1 54R</b>
98AP 9H307AH	<b>0 986 580 994</b>

98AP 9H307AJ	<b>F 000 TE1 54R</b>
98AP 9H307AJ	<b>0 986 580 994</b>
98AP 9H307AK	<b>F 000 TE1 54R</b>
98AP 9H307AK	<b>0 986 580 994</b>
98AP 9H307AL	<b>F 000 TE1 54R</b>

98AP 9H307AL	<b>0 986 580 994</b>
98AP 9H307AM	<b>F 000 TE1 54R</b>
98AP 9H307AM	<b>0 986 580 994</b>
98AP 9H307AN	<b>F 000 TE1 54R</b>
98AP 9H307AN	<b>0 986 580 994</b>

98AP 9H307AP	<b>F 000 TE1 54R</b>
98AP 9H307AP	<b>0 986 580 994</b>
98AP 9H307AR	<b>F 000 TE1 54R</b>
98AP 9H307AR	<b>0 986 580 994</b>
98AP 9247AA	<b>F 000 TE1 54R</b>

98AP 9247AA	<b>0 986 580 994</b>
98BP 9H307 CA	<b>0 986 580 968</b>
98BP 9H307 CB	<b>0 986 580 968</b>
98BP 9H307 DA	<b>0 986 580 966</b>
98BP 9H307 DB	<b>0 986 580 966</b>

98BP 9H307 DC	<b>0 986 580 966</b>
98BP 9H307 EA	<b>0 986 580 966</b>
98BP 9H307 EB	<b>0 986 580 966</b>
98BP 9H307 FA	<b>0 986 580 968</b>
98BP 9H307 FB	<b>0 986 580 968</b>

98FP 9H307 AA	<b>0 986 580 965</b>
98FP 9H307 AB	<b>0 986 580 965</b>
98FP 9H307 CA	<b>0 986 580 965</b>

<b>GAZ</b>	
183780010	<b>0 580 464 044</b>
183780010	<b>0 580 464 069</b>

<b>GEELY</b>	
9802545380	<b>F 01R 00S 338</b>

<b>GEO</b>	
91171624	<b>0 580 453 432</b>

<b>GMC (GENERAL MOTORS CORP.)</b>	
0815186	<b>0 580 200 004</b>
0815187	<b>0 580 200 080</b>

0815376	<b>0 580 200 966</b>
1232247	<b>0 580 200 369</b>
1254078	<b>0 580 200 370</b>
13216317	<b>0 580 314 221</b>
13238848	<b>0 580 303 088</b>

13251237	<b>0 580 200 045</b>
13251237	<b>0 580 200 369</b>
13251241	<b>0 580 200 370</b>
13268621	<b>0 580 200 004</b>
13268622	<b>0 580 200 080</b>

13436579	<b>0 580 200 966</b>
13503672	<b>0 580 200 045</b>
13503672	<b>0 580 200 369</b>
13577218	<b>0 580 200 044</b>
13577218	<b>0 580 200 368</b>

13577228	<b>0 580 200 370</b>
13577230	<b>0 580 200 045</b>
13577230	<b>0 580 200 369</b>
13577231	<b>0 580 200 045</b>
13577231	<b>0 580 200 369</b>



F



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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13581539	<b>0 580 200 370</b>
13581635	<b>0 580 200 370</b>
13586311	<b>0 580 200 044</b>
13586311	<b>0 580 200 368</b>
13586314	<b>0 580 200 370</b>

13586317	<b>0 580 200 045</b>
13586317	<b>0 580 200 369</b>
13586319	<b>0 580 200 045</b>
13586319	<b>0 580 200 369</b>
13586320	<b>0 580 200 368</b>

13586324	<b>0 580 200 370</b>
13594887	<b>0 580 203 204</b>
13594890	<b>0 580 200 368</b>
13594896	<b>0 580 200 370</b>
13594898	<b>0 580 200 369</b>

15776392	<b>0 580 200 044</b>
15776392	<b>0 580 200 368</b>
19121627	<b>1 987 580 023</b>
19153712	<b>1 987 580 023</b>
19153716	<b>1 987 580 040</b>

19167468	<b>F 00E 194 627</b>
19168891	<b>F 00E 194 600</b>
19181089	<b>F 00E 194 584</b>
19181090	<b>F 00E 194 584</b>
19206532	<b>F 00E 194 541</b>

19206536	<b>F 00E 194 587</b>
19206578	<b>F 00E 194 550</b>
19206579	<b>F 00E 194 610</b>
19206580	<b>F 00E 194 549</b>
19206585	<b>F 00E 194 584</b>

19206585	<b>F 00E 194 600</b>
19206586	<b>F 00E 194 600</b>
19208481	<b>F 00E 194 608</b>
19208956	<b>F 00E 194 633</b>
19256389	<b>F 00E 194 699</b>

19257093	<b>F 00E 194 699</b>
19259370	<b>F 00E 194 594</b>
19259404	<b>F 00E 194 591</b>
19370398	<b>F 00E 194 541</b>
25314655	<b>1 987 580 023</b>

25345028	<b>1 987 580 023</b>
39110023	<b>0 580 200 803</b>
4422627	<b>0 580 203 175</b>
4422628	<b>0 580 203 168</b>
815187	<b>0 580 200 080</b>

9120218	<b>0 580 453 465</b>
93173977	<b>0 986 580 807</b>
93181022	<b>0 580 303 052</b>
93187033	<b>0 580 314 154</b>
93187041	<b>0 580 314 141</b>

93188871	<b>0 580 303 088</b>
93238459	<b>0 580 453 408</b>
93267307	<b>F 000 TE1 257</b>
93278519	<b>F 000 TE1 257</b>
93333572	<b>F 000 TE1 257</b>

93868446	<b>0 580 203 175</b>
93868449	<b>0 580 203 168</b>

**GREAT WALL**

1123100BKZ08A	<b>F 01R 00S 380</b>
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**HATZ**

50640700	<b>0 580 464 087</b>
50640800	<b>0 580 464 098</b>

**HOLDEN**

M4 145 7	<b>0 580 464 008</b>
M4 145 7	<b>0 580 464 070</b>
09 120 218	<b>0 580 453 465</b>

1232247	<b>0 580 200 369</b>
13 119 487	<b>0 580 314 082</b>
13 238 851	<b>0 580 314 195</b>
13 251 237	<b>0 580 200 045</b>
13 251 237	<b>0 580 200 369</b>

13 321 031	<b>0 580 200 045</b>
13 321 031	<b>0 580 200 369</b>
13 503 672	<b>0 580 200 045</b>
13 503 672	<b>0 580 200 369</b>
13 577 230	<b>0 580 200 045</b>

13 577 230	<b>0 580 200 369</b>
13 586 317	<b>0 580 200 045</b>
13 586 317	<b>0 580 200 369</b>
13 586 319	<b>0 580 200 045</b>
13 586 319	<b>0 580 200 369</b>

23 221 163 90	<b>0 986 580 979</b>
5815014	<b>0 580 314 097</b>
815038	<b>0 580 453 489</b>
90 119 098	<b>0 580 453 465</b>
90 136 950	<b>0 580 464 085</b>

90 297 154	<b>0 580 453 509</b>
90 411 101	<b>0 580 314 097</b>
90 442 231	<b>0 580 314 097</b>
90 442 402	<b>0 580 314 097</b>
90 451 593	<b>0 580 453 465</b>

90 541 593	<b>0 580 314 097</b>
9119098	<b>0 580 314 097</b>
9120218	<b>0 580 453 465</b>
91 20 218	<b>0 580 454 155</b>
9196213	<b>0 580 453 489</b>

92 017 845	<b>0 580 464 070</b>
92 142 050	<b>0 580 314 097</b>
92 145 404	<b>0 580 464 070</b>
93 171 075	<b>0 986 580 807</b>
93 173 977	<b>0 986 580 807</b>

93 174 221	<b>0 986 580 807</b>
93 181 019	<b>0 580 314 082</b>
93 181 022	<b>0 580 303 052</b>
93 184 120	<b>0 580 314 082</b>
93 188 871	<b>0 580 303 088</b>

93 188 874	<b>0 580 314 195</b>
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**HONDA**

17040-SAA-000	<b>0 986 580 937</b>
17040-S30-A30	<b>0 986 580 088</b>
17045-SMG-E01	<b>0 986 580 937</b>

17045-S5A-A30	<b>1 582 980 141</b>
17045-S5A-A31	<b>1 582 980 141</b>
17708-TFO-003	<b>0 986 580 937</b>

**HONGQI**

1106 020-CJA	<b>0 580 314 068</b>
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**HYUNDAI**

31110 0X000	<b>0 986 580 908</b>
31110 05000	<b>0 986 580 979</b>
31110-1A100	<b>0 986 580 979</b>

311101C000	<b>0 986 580 962</b>
311101C010	<b>0 986 580 962</b>
311101H000	<b>0 986 580 908</b>
31110 1J000	<b>0 986 580 908</b>
31110 1R000	<b>1 987 580 011</b>

31110 1R200	<b>1 987 580 011</b>
31110 2D030	<b>0 986 580 908</b>
31110 2D031	<b>0 986 580 908</b>
311102E351	<b>0 580 454 094</b>
31110 2V200	<b>1 987 580 055</b>

31110 2V210	<b>1 987 580 055</b>
31110 2V300	<b>1 987 580 055</b>
31110 2Y100	<b>1 987 580 003</b>
31110 2Y110	<b>1 987 580 003</b>
31110 22040	<b>1 987 580 028</b>

31110-3K000	<b>0 986 580 908</b>
31110-3K200	<b>0 986 580 908</b>
31110 3X200	<b>1 987 580 055</b>
31110 3X210	<b>1 987 580 055</b>
31110 30000	<b>1 987 580 055</b>

31111 0M000	<b>0 986 580 908</b>
31111 07000	<b>0 986 580 908</b>
31111 076000	<b>0 986 580 908</b>
31111 1G500	<b>0 986 580 908</b>
311111R500	<b>0 580 453 470</b>

31111 2D000	<b>0 986 580 908</b>
31111 2S000	<b>1 987 580 003</b>
31111 2Z200	<b>1 987 580 003</b>
31111 22000	<b>0 580 453 470</b>
31111 22040	<b>1 987 580 028</b>

31111 22050	<b>0 580 453 477</b>
31111 25000	<b>0 580 453 470</b>
31111 25000	<b>0 986 580 962</b>
31111 26930	<b>0 580 464 098</b>
31111-28150	<b>0 580 453 432</b>

31111 28300	<b>0 580 453 477</b>
311113J000	<b>0 580 464 081</b>
31111 3L000	<b>0 580 454 094</b>
31111-37250	<b>0 580 453 432</b>
31123-25000	<b>0 580 453 432</b>

**IVECO**

1348833080	<b>0 580 203 435</b>
4460210	<b>0 580 464 008</b>
4460210	<b>0 580 464 070</b>

500314007	<b>0 580 464 073</b>
500358094	<b>0 580 464 209</b>
500366053	<b>0 580 464 077</b>
504125595	<b>0 580 464 116</b>
5802910406	<b>0 580 203 42X</b>

5802910407	<b>0 580 203 42Z</b>
5802910408	<b>0 580 203 43B</b>
5802910409	<b>0 580 203 43F</b>
5802910410	<b>0 580 203 43D</b>
5985559	<b>0 580 254 011</b>

69500708	<b>0 580 303 103</b>
69500710	<b>0 580 303 102</b>
69501913	<b>0 580 300 053</b>
69503392	<b>0 580 203 046</b>
69503393	<b>0 580 203 042</b>

69503394	<b>0 580 203 041</b>
69503486	<b>0 580 200 008</b>
69503526	<b>0 580 203 046</b>
69503527	<b>0 580 203 042</b>
69503528	<b>0 580 203 041</b>

69503529	<b>0 580 203 044</b>
69503530	<b>0 580 303 102</b>
69503673	<b>0 580 464 127</b>
69503676	<b>0 580 203 42X</b>
69503677	<b>0 580 203 42Z</b>

69503678	<b>0 580 203 43B</b>
69503679	<b>0 580 203 43F</b>
69503680	<b>0 580 203 43D</b>
71737902	<b>0 580 314 165</b>
7580213	<b>0 580 254 011</b>

7580215	<b>0 580 464 997</b>
7597693	<b>0 580 464 069</b>
7789626	<b>0 580 453 408</b>
7799543	<b>0 580 314 165</b>
93828642	<b>0 580 464 103</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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### JAGUAR

CAC 2263	<b>0 580 464 008</b>
CAC 2263	<b>0 580 464 070</b>
CAC 4269	<b>0 580 464 008</b>

CAC 4269	<b>0 580 464 070</b>
CBC 5657	<b>0 580 464 008</b>
CBC 5657	<b>0 580 464 070</b>
73202A	<b>0 580 464 070</b>

### JOHN DEERE

RE 51 587 7	<b>0 580 464 077</b>
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### KARSAN

20018594127	<b>0 580 464 116</b>
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### KIA

31110 1H000	<b>0 986 580 908</b>
31110 1J000	<b>0 986 580 908</b>
31110 1R000	<b>1 987 580 011</b>

31110 1R200	<b>1 987 580 011</b>
31110 2V200	<b>1 987 580 055</b>
31110 2V210	<b>1 987 580 055</b>
31110 2V300	<b>1 987 580 055</b>
31110 2Y100	<b>1 987 580 003</b>

31110 2Y110	<b>1 987 580 003</b>
31110 3X200	<b>1 987 580 055</b>
31110 3X210	<b>1 987 580 055</b>
31111 0M000	<b>0 986 580 908</b>
31111 07000	<b>0 986 580 908</b>

31111 076000	<b>0 986 580 908</b>
31111 1E000	<b>0 580 453 470</b>
31111 1G500	<b>0 986 580 908</b>
31111 1R500	<b>0 580 453 470</b>
31111 2S000	<b>1 987 580 003</b>

31111 2Z200	<b>1 987 580 003</b>
31111 3J000	<b>0 580 464 081</b>
31111 3L000	<b>0 580 454 094</b>

### LADA

11180 1139009 10	<b>1 987 580 052</b>
11180 1139009 11	<b>1 987 580 052</b>
11180 1139009 12	<b>1 987 580 052</b>

113901001	<b>0 580 453 453</b>
21101 1139009 00	<b>1 987 580 051</b>
21101 1139009 01	<b>1 987 580 051</b>
21101 1139009 02	<b>1 987 580 051</b>
2112 113901001	<b>0 580 453 453</b>

### LANCIA

K0051821294	<b>0 580 200 011</b>
K1348830080	<b>0 580 203 433</b>
K1348830080	<b>0 580 303 105</b>

K1349647080	<b>0 580 203 437</b>
K1349649080	<b>0 580 203 439</b>
K1370416080	<b>0 580 203 437</b>
K1395406080	<b>0 580 203 437</b>
0051821294	<b>0 580 200 011</b>

1348830080	<b>0 580 203 433</b>
1348830080	<b>0 580 303 105</b>
1349647080	<b>0 580 203 437</b>
1349649080	<b>0 580 203 439</b>
1370416080	<b>0 580 203 437</b>

1395406080	<b>0 580 203 437</b>
4421193	<b>0 580 464 008</b>
4421193	<b>0 580 464 070</b>
4429209	<b>0 580 464 070</b>
4429209	<b>0 580 464 085</b>

4460210	<b>0 580 464 008</b>
4460210	<b>0 580 464 070</b>
44606460	<b>0 580 464 085</b>
46411679	<b>0 986 580 808</b>
46427664	<b>0 986 580 207</b>

46473394	<b>0 986 580 208</b>
46473397	<b>0 986 580 350</b>
46473397	<b>0 986 580 808</b>
46475714	<b>0 986 580 253</b>
46480607	<b>0 580 453 427</b>

464806070	<b>0 580 453 427</b>
46512835	<b>0 986 580 251</b>
46512837	<b>0 580 303 002</b>
46523408	<b>0 580 313 026</b>
46537626	<b>0 986 580 808</b>

46541852	<b>0 580 303 007</b>
46545426	<b>0 580 303 010</b>
46547424	<b>0 580 313 067</b>
46742146	<b>0 580 303 002</b>
46742380	<b>0 580 303 007</b>

46742382	<b>0 580 303 008</b>
46757664	<b>0 580 313 092</b>
46832868	<b>0 580 313 092</b>
46838198	<b>0 580 314 020</b>
46842972	<b>0 580 313 092</b>

51704083	<b>0 580 313 067</b>
51709816	<b>0 580 313 026</b>
51746634	<b>0 580 303 008</b>
51767877	<b>0 580 303 084</b>
51791674	<b>0 986 580 831</b>

51807373	<b>0 580 314 223</b>
51821294	<b>0 580 200 011</b>
51821297	<b>0 580 203 023</b>
51836519	<b>0 580 200 477</b>
51844442	<b>0 580 200 041</b>

52041232	<b>0 580 200 477</b>
55703101	<b>0 986 580 831</b>
5968085	<b>0 580 464 997</b>
5985559	<b>0 580 254 011</b>
60521992	<b>0 580 464 070</b>

60546091	<b>0 580 464 048</b>
60546091	<b>0 580 464 070</b>
60628083	<b>0 580 303 003</b>
60629694	<b>0 580 313 020</b>
60629829	<b>0 580 313 021</b>

606519690	<b>0 580 453 427</b>
60652212	<b>0 580 313 039</b>
60655432	<b>0 580 313 036</b>
60663978	<b>0 580 313 081</b>
60664014	<b>0 580 303 003</b>

60664024	<b>0 580 303 003</b>
60670832	<b>0 580 313 020</b>
60670833	<b>0 580 313 021</b>
60670834	<b>0 580 303 001</b>
60678457	<b>0 580 303 035</b>

60779188	<b>0 580 464 069</b>
60800164	<b>0 580 464 997</b>
60805158	<b>0 580 464 997</b>
6081037	<b>0 580 464 048</b>
6081037	<b>0 580 464 070</b>

60810370	<b>0 580 464 070</b>
60814872	<b>0 580 313 021</b>
60814889	<b>0 580 303 001</b>
60815142	<b>0 580 303 002</b>
60815491	<b>0 580 303 002</b>

60815524	<b>0 580 313 020</b>
60816098	<b>0 580 313 020</b>
71737902	<b>0 580 314 165</b>
71744424	<b>0 580 314 152</b>
7555130	<b>0 580 314 165</b>

7580213	<b>0 580 254 011</b>
7580215	<b>0 580 464 997</b>
7597693	<b>0 580 464 069</b>
7621261	<b>0 986 580 808</b>
7635535	<b>0 580 464 048</b>

7635535	<b>0 580 464 070</b>
7736883	<b>0 580 314 165</b>
7747117	<b>0 986 580 350</b>
7752900	<b>0 986 580 208</b>
7789626	<b>0 580 453 408</b>

7799543	<b>0 580 314 165</b>
82308678	<b>0 580 464 008</b>
82308678	<b>0 580 464 070</b>
82350177	<b>0 580 464 070</b>
82350177	<b>0 580 464 085</b>

### LAND ROVER GROUP

WFX 0001 81	<b>0 986 580 131</b>
WFX 00180	<b>0 986 580 131</b>
WFX 1014 00	<b>0 580 313 023</b>

### LANDMASTER

113901001	<b>0 580 453 453</b>
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### LIEBHERR

512 138 408	<b>0 580 464 209</b>
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### MAHINDRA

1001FA0050N	<b>F 01R 00R 011</b>
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### MARUTI

15100M60G40	<b>F 01R 00R 011</b>
15100M68K00	<b>0 580 454 154</b>
15100M72F20	<b>0 580 454 154</b>

15100M79F00	<b>0 986 580 906</b>
15100M79F01	<b>0 986 580 906</b>
15100M79F02	<b>0 986 580 906</b>
15100M79M00	<b>0 580 454 155</b>
15100M797D2	<b>0 986 580 906</b>

15100M83B02	<b>F 01R 00R 011</b>
15100M830A1	<b>F 01R 00R 011</b>
15100M844M1	<b>0 580 454 154</b>
15100-60G30	<b>F 01R 00R 011</b>
15100-83010	<b>F 01R 00R 011</b>

7800603	<b>0 986 580 807</b>
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### MASERATI

181204	<b>0 580 313 090</b>
184347	<b>0 580 313 104</b>
184348	<b>0 580 313 105</b>

187571	<b>0 580 313 125</b>
187572	<b>0 580 313 124</b>
239817	<b>0 580 313 113</b>

### MAZDA

B3E7-13-350A	<b>0 580 453 477</b>
B6BF-13-350	<b>0 580 453 477</b>
JE17-13-350A	<b>0 580 453 477</b>

KL22 1335Z A	<b>0 580 453 477</b>
KL22-13-350	<b>0 580 453 477</b>
LFJB1335X	<b>0 580 200 258</b>
LF3T-13-35XA	<b>0 580 200 015</b>
LF3T-13-35XB	<b>0 580 200 015</b>







A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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LF3T-13-35XC	<b>0 580 200 015</b>
LF3T-13-35XD	<b>0 580 200 015</b>
LF3T-13-35XD 9A	<b>0 580 200 015</b>
LF6X1335X	<b>0 580 200 258</b>
LF6X-13-35XA	<b>0 580 200 017</b>

LF6X-13-35XB	<b>0 580 200 017</b>
LF6X-13-35XC	<b>0 580 200 017</b>
LF6X-13-35XD	<b>0 580 200 017</b>
ZJ38-13-35XA	<b>1 987 580 032</b>
ZJ38-13-35XB	<b>1 987 580 032</b>

ZJ38-13-35XC	<b>1 987 580 032</b>
ZY08-13-35XH	<b>0 986 580 951</b>
Z605-13-35XA	<b>0 986 580 951</b>
Z605-13-35XB	<b>0 986 580 951</b>
Z605-13-35XC	<b>0 986 580 951</b>

Z605-13-35XD	<b>0 986 580 951</b>
Z605-13-35XE	<b>0 986 580 951</b>
Z605-13-35XF	<b>0 986 580 951</b>
Z605-13-35XG	<b>0 986 580 951</b>
Z6051335XH	<b>1 987 580 002</b>

Z6221335XH	<b>1 987 580 002</b>
1053379	<b>0 986 580 965</b>
1067973	<b>0 986 580 965</b>
8N61-9H307-AA	<b>0 580 200 015</b>
8N61-9H307-LA	<b>0 580 200 017</b>

<b>MERCEDES-BENZ</b>	
A 000 470 49 94	<b>0 986 580 371</b>
A 000 470 54 94	<b>0 986 580 371</b>
A 000 470 59 94	<b>0 986 580 372</b>

A 000 470 60 94	<b>0 986 580 372</b>
A 000 470 63 94	<b>0 986 580 371</b>
A 000 470 67 94	<b>0 986 580 372</b>
A 000 470 78 94	<b>0 986 580 372</b>
A 000 470 95 94	<b>0 986 580 372</b>

A 000 478 00 01	<b>0 986 580 372</b>
A 001 470 12 94	<b>0 986 580 354</b>
A 001 470 32 94	<b>0 580 464 087</b>
A 001 470 43 94	<b>0 580 464 087</b>
A 001 470 66 94	<b>0 986 580 354</b>

A 002 091 59 01	<b>0 580 464 125</b>
A 002 091 88 01	<b>0 580 464 125</b>
A 002 091 97 01	<b>0 580 464 125</b>
A 003 091 03 01	<b>0 580 464 209</b>
A 003 091 53 01	<b>0 580 254 049</b>

A 003 091 53 01	<b>0 580 464 125</b>
A 116 090 00 50	<b>0 580 464 125</b>
A 116 091 03 01	<b>0 580 464 125</b>
A 168 470 35 94	<b>0 986 580 825</b>
A 168 470 40 94	<b>0 986 580 825</b>

A 168 470 42 94	<b>0 986 580 825</b>
A 168 470 46 94	<b>0 986 580 825</b>
A 169 470 04 94	<b>0 986 580 157</b>
A 169 470 05 94	<b>0 580 203 00Y</b>
A 169 470 12 94	<b>0 580 203 00Y</b>

A 169 470 17 94	<b>0 580 303 121</b>
A 202 470 99 94	<b>0 986 580 372</b>
A 203 470 16 41	<b>0 986 580 343</b>
A 203 470 17 41	<b>0 986 580 342</b>
A 203 470 22 94	<b>0 986 580 184</b>

A*203*470*23*94	<b>0 986 580 340</b>
A*203*470*23*94	<b>0 986 580 343</b>
A 203 470 23 94	<b>0 986 580 184</b>
A 203 470 24 94	<b>1 582 881 002</b>
A 203 470 25 41	<b>0 986 580 340</b>

A 203 470 28 94	<b>0 986 580 183</b>
A 203 470 29 41	<b>0 986 580 340</b>
A 203 470 35 94	<b>0 986 580 183</b>
A 203 470 73 94	<b>1 582 980 293</b>
A 204 470 02 94	<b>0 986 580 396</b>

A 204 470 03 94	<b>0 986 580 399</b>
A 204 470 05 94	<b>0 580 204 30G</b>
A 204 470 06 94	<b>1 582 881 055</b>
A 204 470 11 00	<b>0 580 204 30G</b>
A 204 470 12 00	<b>0 580 204 30J</b>

A 204 470 12 94	<b>0 580 204 30G</b>
A*204*470*13*94	<b>0 986 580 415</b>
A 204 470 13 94	<b>1 987 580 088</b>
A 204 470 22 94	<b>0 580 204 30J</b>
A 211 470 06 00	<b>1 582 881 137</b>

A 211 470 16 41	<b>1 582 881 056</b>
A 211 470 16 94	<b>1 582 980 292</b>
A 211 470 58 94	<b>1 582 881 137</b>
A 211 470 59 94	<b>1 582 980 292</b>
A 212 470 01 94	<b>0 986 580 395</b>

A 212 470 04 94	<b>0 986 580 393</b>
A 212 470 05 94	<b>0 986 580 397</b>
A 212 470 07 94	<b>0 986 580 398</b>
A 212 470 10 94	<b>0 986 580 394</b>
A 212 470 13 94	<b>0 986 580 415</b>

A 212 470 15 94	<b>0 986 580 414</b>
A 453 470 02 94	<b>0 580 200 518</b>
A 454 470 00 94	<b>0 986 580 163</b>
A 454 470 01 94	<b>0 580 303 047</b>
A 454 470 10 94	<b>0 580 303 047</b>

A 461 470 06 94	<b>0 580 203 187</b>
A 461 470 07 94	<b>0 580 203 185</b>
A 638 470 07 94	<b>0 986 580 373</b>
A 638 470 08 94	<b>0 986 580 134</b>
A 639 470 02 00	<b>0 580 203 41A</b>

A 639 470 03 00	<b>0 580 203 41B</b>
A 639 470 05 00	<b>0 580 203 41D</b>
A 639 470 10 94	<b>0 580 203 002</b>
A 639 470 11 94	<b>0 580 203 004</b>
A 639 470 16 94	<b>0 580 203 002</b>

A 639 470 17 94	<b>0 580 203 004</b>
A 639 470 20 94	<b>0 580 203 41A</b>
A 639 470 20 94	<b>0 580 203 089</b>
A 639 470 21 94	<b>0 580 203 41B</b>
A 639 470 21 94	<b>0 580 203 091</b>

A 639 470 22 94	<b>0 580 203 41C</b>
A 639 470 23 94	<b>0 580 203 41D</b>
A 901 470 00 94	<b>0 580 303 037</b>
A 901 470 01 94	<b>0 580 303 039</b>
A 906 470 10 94	<b>0 580 203 016</b>

A 906 470 10 94	<b>0 580 203 41K</b>
A 906 470 18 94	<b>0 580 203 41E</b>
A 906 470 19 94	<b>0 580 203 008</b>
A 906 470 19 94	<b>0 580 203 41F</b>
A 906 470 20 94	<b>0 580 203 010</b>

A 906 470 21 94	<b>0 580 203 012</b>
A 906 470 21 94	<b>0 580 203 41H</b>
A 906 470 24 00	<b>0 580 203 41E</b>
A 906 470 25 00	<b>0 580 203 41F</b>
A 906 470 27 00	<b>0 580 203 41H</b>

A 906 470 29 00	<b>0 580 203 41K</b>
A 906 470 30 00	<b>0 580 203 41L</b>
A 906 470 30 94	<b>0 580 203 41E</b>
A 906 470 31 00	<b>0 580 203 41M</b>
A 906 470 31 94	<b>0 580 203 008</b>

A 906 470 31 94	<b>0 580 203 41F</b>
A 906 470 32 00	<b>0 580 203 41N</b>
A 906 470 33 00	<b>0 580 203 41P</b>
A 906 470 33 94	<b>0 580 203 010</b>
A 906 470 34 94	<b>0 580 203 012</b>

A 906 470 34 94	<b>0 580 203 41H</b>
A 906 470 37 94	<b>0 580 203 016</b>
A 906 470 37 94	<b>0 580 203 41K</b>
A 906 470 51 94	<b>0 580 203 41L</b>
A 906 470 53 94	<b>0 580 203 010</b>

A 906 470 54 94	<b>0 580 203 41M</b>
A 906 470 59 94	<b>0 580 203 41N</b>
A 906 470 80 94	<b>0 580 203 41P</b>
A 907 470 23 00	<b>0 580 203 330</b>
A 907 470 24 00	<b>0 580 203 340</b>

A 909 470 00 94	<b>0 580 203 176</b>
A 910 470 64 00	<b>0 580 203 308</b>
MK 456242	<b>0 580 464 118</b>
000 341 2V 014	<b>0 986 580 206</b>
000 470 49 94	<b>0 986 580 371</b>

000 470 54 94	<b>0 986 580 371</b>
000 470 59 94	<b>0 986 580 372</b>
000 470 60 94	<b>0 986 580 372</b>
000 470 63 94	<b>0 986 580 371</b>
000 470 67 94	<b>0 986 580 372</b>

000 470 78 94	<b>0 986 580 372</b>
000 470 95 94	<b>0 986 580 372</b>
000 478 00 01	<b>0 986 580 372</b>
001 470 12 94	<b>0 986 580 354</b>
001 470 32 94	<b>0 580 464 087</b>

001 470 43 94	<b>0 580 464 087</b>
001 470 66 94	<b>0 986 580 354</b>
002 091 59 01	<b>0 580 464 125</b>
002 091 88 01	<b>0 580 464 125</b>
002 091 97 01	<b>0 580 464 125</b>

003 091 03 01	<b>0 580 464 209</b>
003 091 53 01	<b>0 580 254 049</b>
003 091 53 01	<b>0 580 464 125</b>
116 090 00 50	<b>0 580 464 125</b>
116 091 03 01	<b>0 580 464 125</b>

168 470 35 94	<b>0 986 580 825</b>
168 470 40 94	<b>0 986 580 825</b>
168 470 42 94	<b>0 986 580 825</b>
168 470 46 94	<b>0 986 580 825</b>
169 470 04 94	<b>0 986 580 157</b>

169 470 05 94	<b>0 580 203 00Y</b>
169 470 12 94	<b>0 580 203 00Y</b>
169 470 17 94	<b>0 580 303 121</b>
202 470 99 94	<b>0 986 580 372</b>
203 470 16 41	<b>0 986 580 343</b>

203 470 17 41	<b>0 986 580 342</b>
203 470 22 94	<b>0 986 580 184</b>
203 470 23 94	<b>0 986 580 184</b>
203 470 24 94	<b>1 582 881 002</b>
203 470 25 41	<b>0 986 580 340</b>

203 470 28 94	<b>0 986 580 183</b>
203 470 29 41	<b>0 986 580 340</b>
203 470 35 94	<b>0 986 580 183</b>
203 470 73 94	<b>1 582 980 293</b>
204 470 02 94	<b>0 986 580 396</b>

204 470 03 94	<b>0 986 580 399</b>
204 470 05 94	<b>0 580 204 30G</b>
204 470 06 94	<b>1 582 881 055</b>
204 470 11 00	<b>0 580 204 30G</b>
204 470 12 00	<b>0 580 204 30J</b>

204 470 12 94	<b>0 580 204 30G</b>
204 470 13 94	<b>1 987 580 088</b>
204 470 22 94	<b>0 580 204 30J</b>
211 470 06 00	<b>1 582 881 137</b>
211 470 16 41	<b>1 582 881 056</b>

211 470 16 94	<b>1 582 980 292</b>
211 470 58 94	<b>1 582 881 137</b>
211 470 59 94	<b>1 582 980 292</b>
212 470 01 94	<b>0 986 580 395</b>
212 470 04 94	<b>0 986 580 393</b>

212 470 05 94	<b>0 986 580 397</b>
212 470 07 94	<b>0 986 580 398</b>
212 470 10 94	<b>0 986 580 394</b>
212 470 13 94	<b>0 986 580 415</b>
212 470 15 94	<b>0 986 580 414</b>

453 470 02 94	<b>0 580 200 518</b>
454 470 00 94	<b>0 986 580 163</b>
454 470 01 94	<b>0 580 303 047</b>
454 470 10 94	<b>0 580 303 047</b>
461 470 06 94	<b>0 580 203 187</b>

461 470 07 94	<b>0 580 203 185</b>
638 470 07 94	<b>0 986 580 373</b>
638 470 08 94	<b>0 986 580 134</b>
639 470 02 00	<b>0 580 203 41A</b>
639 470 03 00	<b>0 580 203 41B</b>





◀ MERCEDES-BENZ

639 470 05 00	<b>0 580 203 41D</b>
639 470 10 94	<b>0 580 203 002</b>
639 470 11 94	<b>0 580 203 004</b>
639 470 16 94	<b>0 580 203 002</b>
639 470 17 94	<b>0 580 203 004</b>

639 470 20 94	<b>0 580 203 41A</b>
639 470 20 94	<b>0 580 203 089</b>
639 470 21 94	<b>0 580 203 41B</b>
639 470 21 94	<b>0 580 203 091</b>
639 470 22 94	<b>0 580 203 41C</b>

639 470 23 94	<b>0 580 203 41D</b>
901 470 00 94	<b>0 580 303 037</b>
901 470 01 94	<b>0 580 303 039</b>
906 470 10 94	<b>0 580 203 016</b>
906 470 10 94	<b>0 580 203 41K</b>

906 470 18 94	<b>0 580 203 41E</b>
906 470 19 94	<b>0 580 203 008</b>
906 470 19 94	<b>0 580 203 41F</b>
906 470 20 94	<b>0 580 203 010</b>
906 470 21 94	<b>0 580 203 012</b>

906 470 21 94	<b>0 580 203 41H</b>
906 470 24 00	<b>0 580 203 41E</b>
906 470 25 00	<b>0 580 203 41F</b>
906 470 27 00	<b>0 580 203 41H</b>
906 470 29 00	<b>0 580 203 41K</b>

906 470 30 00	<b>0 580 203 41L</b>
906 470 30 94	<b>0 580 203 41E</b>
906 470 31 00	<b>0 580 203 41M</b>
906 470 31 94	<b>0 580 203 008</b>
906 470 31 94	<b>0 580 203 41F</b>

906 470 32 00	<b>0 580 203 41N</b>
906 470 33 00	<b>0 580 203 41P</b>
906 470 33 94	<b>0 580 203 010</b>
906 470 34 94	<b>0 580 203 012</b>
906 470 34 94	<b>0 580 203 41H</b>

906 470 37 94	<b>0 580 203 016</b>
906 470 37 94	<b>0 580 203 41K</b>
906 470 51 94	<b>0 580 203 41L</b>
906 470 53 94	<b>0 580 203 010</b>
906 470 54 94	<b>0 580 203 41M</b>

906 470 59 94	<b>0 580 203 41N</b>
906 470 80 94	<b>0 580 203 41P</b>
907 470 23 00	<b>0 580 203 330</b>
907 470 24 00	<b>0 580 203 340</b>
909 470 00 94	<b>0 580 203 176</b>

910 470 64 00	<b>0 580 203 308</b>
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<b>MG</b>	
AUU 1649	<b>0 580 464 008</b>
AUU 1649	<b>0 580 464 070</b>

**MINI (BMW)**

16 11 2 754 806	<b>0 986 580 417</b>
16 11 7 294 387	<b>0 986 580 379</b>
16 11 7 300 463	<b>0 580 200 726</b>

16 11 7 300 465	<b>0 580 200 504</b>
16 11 7 300 466	<b>0 580 203 302</b>
16 11 7 300 472	<b>0 580 200 502</b>
16 11 7 300 483	<b>0 580 203 304</b>
16 11 7 325 137	<b>0 580 204 033</b>

16 11 7 349 687	<b>0 580 200 504</b>
16 11 7 349 984	<b>0 580 200 526</b>
16 11 7 474 990	<b>0 580 200 541</b>
16 11 7 474 991	<b>0 580 200 540</b>
16 11 7 474 992	<b>0 580 200 541</b>

16 11 7 474 992	<b>0 580 200 810</b>
7 300 465	<b>0 580 200 504</b>
7 300 472	<b>0 580 200 502</b>
7 349 687	<b>0 580 200 504</b>

**MITSUBISHI**

AW334174	<b>0 580 453 477</b>
AW347058	<b>0 580 453 477</b>
MB503446	<b>0 580 453 477</b>

MN135680	<b>0 986 580 163</b>
MN186226	<b>0 986 580 163</b>
MR431111	<b>0 986 580 943</b>
MR497143	<b>0 986 580 943</b>
MR497752	<b>0 986 580 943</b>

MR566825	<b>0 986 580 943</b>
MR597291	<b>0 580 303 047</b>
135000	<b>0 986 580 163</b>

**MITSUBISHI FUSO TRUCK & BUS CO**

MK456242	<b>0 580 464 118</b>
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**NISSAN**

A7042 0M024	<b>0 986 580 914</b>
17040 AV705	<b>0 580 314 062</b>
17040 AV710	<b>0 580 313 101</b>

17040 AX000	<b>0 986 580 952</b>
17040 AX01A	<b>0 986 580 952</b>
17040 AX010	<b>0 986 580 952</b>
17040 AY600	<b>0 986 580 156</b>
17040 BB51A	<b>0 580 204 301</b>

17040 BN800	<b>0 580 313 120</b>
17040 BN805	<b>0 580 314 063</b>
17040 CH000	<b>0 986 580 420</b>
17040 HV80B	<b>0 580 204 042</b>
17040 JD00A	<b>0 986 580 380</b>

17040JD00D	<b>0 986 580 380</b>
17040JD01A	<b>0 986 580 955</b>
17040JD01D	<b>0 986 580 955</b>
17040JD51A	<b>0 986 580 378</b>
17040JD51D	<b>0 986 580 378</b>

17040-ZD80B	<b>0 580 314 140</b>
17040 1HJ0A	<b>0 986 580 987</b>
17040 1HJ0B	<b>0 986 580 987</b>
17040-1HMOA-C175	<b>0 986 580 987</b>
17040 3VD0A	<b>0 580 203 162</b>

17040 4BB2A	<b>F 01R 00S 413</b>
17040 4BE1A	<b>0 580 204 030</b>
17040 4BE1A RP	<b>0 580 204 030</b>
17040 4EA0A	<b>0 580 203 373</b>
17040 4EA1A	<b>0 580 204 046</b>

17040 5M300	<b>0 580 313 173</b>
17040 7Y000	<b>0 580 314 140</b>
17040 8J105	<b>0 580 313 140</b>
17040 9U01B	<b>0 986 580 952</b>
17040 9U01C	<b>0 986 580 952</b>

17040 9U21B	<b>0 986 580 156</b>
17040 9U21C	<b>0 986 580 156</b>
1704095F0B	<b>0 986 580 908</b>
17041 HV80A	<b>0 580 203 367</b>
17042 0M000	<b>0 986 580 914</b>

17042 0M013	<b>0 986 580 914</b>
17042 0M023	<b>0 986 580 914</b>
17042 0M024	<b>0 986 580 914</b>
17042 0M07A	<b>0 986 580 914</b>
17042 0M077	<b>0 986 580 914</b>

17042 1W700	<b>0 986 580 699</b>
17042 4B000	<b>F 00E 194 697</b>
17042 5F600	<b>0 580 453 423</b>
17042 5F610	<b>0 580 453 485</b>
17042 5F610	<b>0 580 454 154</b>

17042 5S700	<b>0 580 453 664</b>
17042 9F500	<b>0 580 453 485</b>
17042 9F500	<b>0 580 454 154</b>
17042 9F610	<b>0 580 453 485</b>
17042 9F610	<b>0 580 454 154</b>

172023083R	<b>0 580 200 219</b>
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**OPEL**

08 02 169	<b>0 580 314 002</b>
08 15 374	<b>0 580 200 803</b>
12 32 247	<b>0 580 200 045</b>

12 32 247	<b>0 580 200 369</b>
12 32 368	<b>0 580 200 044</b>
12 32 368	<b>0 580 200 368</b>
12 32 369	<b>0 580 203 028</b>
12 32 374	<b>0 580 200 045</b>

12 32 374	<b>0 580 200 369</b>
12 32 392	<b>0 580 203 028</b>
12 32 426	<b>0 580 203 204</b>
12 54 078	<b>0 580 200 370</b>
13119487	<b>0 580 314 082</b>

13129982	<b>0 580 314 114</b>
13129984	<b>0 580 303 062</b>
13129985	<b>0 580 314 114</b>
13157597	<b>0 580 314 002</b>
13216315	<b>0 986 580 419</b>

13216318	<b>0 580 314 138</b>
13238848	<b>0 580 303 088</b>
13238850	<b>0 580 314 197</b>
13238851	<b>0 580 314 195</b>
13251237	<b>0 580 200 045</b>

13251237	<b>0 580 200 369</b>
13251251	<b>0 580 203 204</b>
13252213	<b>0 986 580 419</b>
13262083	<b>0 580 314 211</b>
13268621	<b>0 580 200 004</b>

13268622	<b>0 580 200 080</b>
13303514	<b>0 580 203 028</b>
13303949	<b>0 580 203 204</b>
13321031	<b>0 580 200 045</b>
13321031	<b>0 580 200 369</b>

13327783	<b>0 580 200 104</b>
13430540	<b>0 580 200 803</b>
13436579	<b>0 580 200 966</b>
13503668	<b>0 580 203 204</b>
13503672	<b>0 580 200 045</b>

13503672	<b>0 580 200 369</b>
13577218	<b>0 580 200 044</b>
13577218	<b>0 580 200 368</b>
13577230	<b>0 580 200 045</b>
13577230	<b>0 580 200 369</b>

13577242	<b>0 580 203 204</b>
13577243	<b>0 580 203 204</b>
13581539	<b>0 580 200 370</b>
13586311	<b>0 580 200 044</b>
13586311	<b>0 580 200 368</b>

13586317	<b>0 580 200 045</b>
13586317	<b>0 580 200 369</b>
13586319	<b>0 580 200 045</b>
13586319	<b>0 580 200 369</b>
15776392	<b>0 580 200 044</b>

15776392	<b>0 580 200 368</b>
15776410	<b>0 580 203 028</b>
47 00 684	<b>0 986 580 822</b>
52103103	<b>0 580 314 181</b>
58 02 006	<b>0 580 314 002</b>

58 15 010	<b>0 580 303 052</b>
58 15 014	<b>0 580 314 097</b>
58 15 015	<b>0 580 314 079</b>
58 15 023	<b>0 580 314 082</b>
58 15 024	<b>0 580 314 084</b>



M



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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58 15 046	<b>0 580 314 114</b>
58 15 047	<b>0 580 314 134</b>
58 15 049	<b>0 580 303 062</b>
58 15 054	<b>0 580 314 141</b>
58 15 055	<b>0 580 303 088</b>

5815056	<b>0 580 300 051</b>
58 15 057	<b>0 580 314 197</b>
58 15 058	<b>0 580 314 195</b>
58 15 063	<b>0 580 200 104</b>
58 15 063	<b>0 580 314 138</b>

58 15 064	<b>0 580 314 221</b>
58 15 066	<b>0 986 580 419</b>
8 02 308	<b>1 582 980 174</b>
8 15 001	<b>0 580 314 079</b>
8 15 001	<b>0 580 314 097</b>

8 15 004	<b>0 580 464 008</b>
8 15 004	<b>0 580 464 070</b>
8 15 005	<b>0 580 464 085</b>
8 15 008	<b>0 580 464 008</b>
8 15 008	<b>0 580 464 070</b>

8 15 010	<b>0 580 314 165</b>
8 15 011	<b>0 580 464 070</b>
8 15 012	<b>0 580 314 154</b>
8 15 012	<b>0 580 453 509</b>
8 15 013	<b>0 580 314 079</b>

8 15 013	<b>0 580 314 097</b>
8 15 019	<b>0 580 314 079</b>
8 15 019	<b>0 580 314 097</b>
8 15 031	<b>0 580 314 079</b>
8 15 031	<b>0 580 314 097</b>

8 15 036	<b>0 580 314 079</b>
8 15 036	<b>0 580 314 097</b>
8 15 037	<b>0 580 453 465</b>
8 15 037	<b>0 580 454 155</b>
8 15 038	<b>0 580 453 489</b>

8 15 046	<b>0 986 580 807</b>
8 15 069	<b>0 986 580 807</b>
8 15 073	<b>0 580 314 154</b>
8 15 173	<b>0 986 580 419</b>
8 15 186	<b>0 580 200 004</b>

8 15 187	<b>0 580 200 080</b>
8 15 191	<b>0 580 200 104</b>
8 15 284	<b>0 580 314 211</b>
8 15 376	<b>0 580 200 966</b>
8 16 007	<b>0 986 580 807</b>

90020443	<b>0 580 464 008</b>
90020443	<b>0 580 464 070</b>
90136950	<b>0 580 464 085</b>
90167397	<b>0 580 464 085</b>
90272744	<b>0 580 314 165</b>

90292723	<b>0 580 464 008</b>
90292723	<b>0 580 464 070</b>
90297154	<b>0 580 314 154</b>
90297154	<b>0 580 453 509</b>
90322493	<b>0 580 314 154</b>

90322493	<b>0 580 453 509</b>
90322786	<b>0 580 314 079</b>
90322786	<b>0 580 314 097</b>
90349944	<b>0 580 464 070</b>
90411794	<b>0 580 314 079</b>

90411794	<b>0 580 314 097</b>
90411912	<b>0 580 314 097</b>
90442231	<b>0 580 314 079</b>
90442231	<b>0 580 314 097</b>
90442402	<b>0 580 314 079</b>

90442402	<b>0 580 314 097</b>
90541593	<b>0 580 314 079</b>
90541593	<b>0 580 314 097</b>
90571033	<b>0 580 314 079</b>
90571033	<b>0 580 314 097</b>

91 19 098	<b>0 580 314 079</b>
91 19 098	<b>0 580 314 097</b>
91 20 218	<b>0 580 453 465</b>
91 20 218	<b>0 580 454 155</b>
91 28 644	<b>0 580 453 465</b>

91 28 644	<b>0 580 454 155</b>
9 15 070	<b>0 986 580 807</b>
91 96 213	<b>0 580 453 489</b>
92 04 647	<b>0 986 580 822</b>
92 31 014	<b>0 580 453 489</b>

92 66 245	<b>0 986 580 131</b>
92 92 723	<b>0 580 464 008</b>
92 92 723	<b>0 580 464 070</b>
93171075	<b>0 986 580 807</b>
93173977	<b>0 986 580 807</b>

93174221	<b>0 986 580 807</b>
93174897	<b>0 986 580 131</b>
93174922	<b>0 580 314 002</b>
93177717	<b>1 582 980 111</b>
93178629	<b>0 580 314 002</b>

93181019	<b>0 580 314 082</b>
93181020	<b>0 580 314 084</b>
93181022	<b>0 580 303 052</b>
93181358	<b>0 580 314 097</b>
93181359	<b>0 580 314 079</b>

93183433	<b>0 986 580 807</b>
93183434	<b>0 986 580 807</b>
93183804	<b>0 986 580 807</b>
93184120	<b>0 580 314 082</b>
93184121	<b>0 580 314 084</b>

93184983	<b>0 986 580 807</b>
93184986	<b>0 986 580 807</b>
93184987	<b>0 986 580 807</b>
93185093	<b>0 986 580 807</b>
93186283	<b>0 986 580 807</b>

93187003	<b>0 580 314 154</b>
93187033	<b>0 580 314 154</b>
93187041	<b>0 580 314 141</b>
93187095	<b>0 580 314 114</b>
93187096	<b>0 580 314 134</b>

93187098	<b>0 580 303 062</b>
93188233	<b>0 986 580 807</b>
93188240	<b>0 986 580 807</b>
93188320	<b>1 582 980 174</b>
93188871	<b>0 580 303 088</b>

93188872	<b>0 580 300 051</b>
93188873	<b>0 580 314 197</b>
93188874	<b>0 580 314 195</b>
93189593	<b>0 580 314 138</b>
93189594	<b>0 580 314 221</b>

93189596	<b>0 986 580 419</b>
93190772	<b>0 986 580 419</b>
93191449	<b>0 580 314 211</b>
93868446	<b>0 580 203 175</b>
93868449	<b>0 580 203 168</b>

94713361	<b>0 580 314 181</b>
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<b>PERKINS</b>	
2641 A 204	<b>0 580 464 077</b>

<b>PERODUA</b>	
23100 B2010 000	<b>0 986 580 906</b>
23100 97212 000	<b>0 986 580 906</b>
23210 B2040	<b>0 986 580 906</b>

23210 97210 000	<b>0 986 580 906</b>
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<b>PEUGEOT</b>	
1450 59	<b>0 580 464 038</b>
1450 59	<b>0 580 464 070</b>
1450 70	<b>0 580 464 044</b>

1450 70	<b>0 580 464 069</b>
1450 91	<b>0 580 314 152</b>
1450 91	<b>0 580 314 165</b>
1450 92	<b>0 580 453 940</b>
1450 97	<b>0 580 310 015</b>

1455 06	<b>0 580 313 057</b>
1455 07	<b>0 580 305 003</b>
1455 08	<b>0 580 305 007</b>
1455 09	<b>0 580 310 015</b>
1455 11	<b>0 580 313 057</b>

1506 80	<b>0 580 313 057</b>
1525 A7	<b>0 986 580 221</b>
1525 CH	<b>0 580 314 035</b>
1525 CR	<b>0 580 314 017</b>
1525 CT	<b>0 986 580 138</b>

1525 CV	<b>0 986 580 142</b>
1525 CW	<b>0 986 580 140</b>
1525 CX	<b>0 986 580 141</b>
1525 C2	<b>0 580 303 026</b>
1525 EA	<b>0 986 580 143</b>

1525 EA	<b>0 986 580 993</b>
1525 EG	<b>0 986 580 291</b>
1525 FL	<b>0 986 580 217</b>
1525 F7	<b>0 986 580 174</b>
1525 GE	<b>0 986 580 970</b>

1525 GV	<b>0 986 580 383</b>
1525 GY	<b>0 986 580 381</b>
1525 HG	<b>0 580 314 035</b>
1525 HH	<b>0 580 314 017</b>
1525 HS	<b>0 580 203 433</b>

1525 HS	<b>0 580 303 105</b>
1525 H2	<b>0 580 303 025</b>
1525 H8	<b>0 986 580 310</b>
1525 JC	<b>0 986 580 384</b>
1525 JE	<b>0 986 580 385</b>

1525 JN	<b>0 986 580 389</b>
1525 KG	<b>0 986 580 939</b>
1525 KH	<b>0 986 580 939</b>
1525 KJ	<b>0 986 580 959</b>
1525 K8	<b>0 986 580 180</b>

1525 LE	<b>0 986 580 388</b>
1525 LG	<b>0 580 314 310</b>
1525 LR	<b>0 580 314 181</b>
1525 NQ	<b>0 986 580 374</b>
1525 NR	<b>0 986 580 391</b>

1525 NS	<b>0 986 580 375</b>
1525 N7	<b>0 986 580 961</b>
1525 N9	<b>0 986 580 143</b>
1525 N9	<b>0 986 580 993</b>
1525 PG	<b>0 580 314 017</b>

1525 PY	<b>0 986 580 381</b>
1525 P3	<b>0 986 580 216</b>
1525 QE	<b>0 986 580 383</b>
1525 QF	<b>0 986 580 382</b>
1525 Q4	<b>0 986 580 959</b>

1525 Q7	<b>0 986 580 939</b>
1525 R2	<b>0 986 580 351</b>
1525 SY	<b>0 986 580 390</b>
1525 S2	<b>0 580 303 016</b>
1525 S8	<b>0 986 580 365</b>

1525 S9	<b>0 986 580 252</b>
1525 TC	<b>0 986 580 387</b>
1525 T3	<b>0 986 580 216</b>
1525 T9	<b>0 986 580 261</b>
1525 V3	<b>0 986 580 367</b>

1525 V4	<b>0 986 580 217</b>
1525 WK	<b>0 986 580 392</b>
1525 WT	<b>0 986 580 418</b>
1525 W1	<b>0 986 580 218</b>
1525 W5	<b>0 986 580 215</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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◀ PEUGEOT

1525Y1	<b>0 986 580 960</b>
1525Y2	<b>0 986 580 143</b>
1525Y2	<b>0 986 580 993</b>
1525Y3	<b>0 986 580 216</b>
1525Y4	<b>0 986 580 366</b>

1525Y8	<b>0 580 313 096</b>
1525Y8	<b>0 580 314 035</b>
1525Z1	<b>0 580 303 025</b>
1525Z2	<b>0 580 303 026</b>
1525Z3	<b>0 580 303 027</b>

1525 19	<b>0 986 580 103</b>
1525 29	<b>0 986 580 200</b>
1525 46	<b>0 986 580 175</b>
1525 52	<b>0 986 580 171</b>
1525 55	<b>0 986 580 221</b>

1525 56	<b>0 986 580 222</b>
1525 60	<b>0 986 580 173</b>
1525 66	<b>0 986 580 220</b>
1525 75	<b>0 986 580 176</b>
1525 77	<b>0 986 580 219</b>

1525 82	<b>0 986 580 291</b>
1525 94	<b>0 986 580 171</b>
1525 95	<b>0 986 580 173</b>
1525 96	<b>0 986 580 222</b>
1525 97	<b>0 986 580 220</b>

16 074 016 80	<b>0 986 580 143</b>
16 074 016 80	<b>0 986 580 993</b>
16 074 017 80	<b>0 580 303 025</b>
16 074 019 80	<b>0 986 580 381</b>
16 074 020 80	<b>0 986 580 216</b>

16 100 779 80	<b>0 986 580 173</b>
16 118 464 80	<b>0 986 580 970</b>
16 133 025 80	<b>0 986 580 365</b>
16 133 026 80	<b>0 986 580 215</b>
16 133 027 80	<b>0 986 580 366</b>

16 133 028 80	<b>0 986 580 367</b>
16 133 029 80	<b>0 986 580 217</b>
16 133 030 80	<b>0 986 580 218</b>
34 023 301	<b>0 580 314 165</b>
5471 66	<b>0 580 464 070</b>

5 471 660	<b>0 580 464 008</b>
5 471 660	<b>0 580 464 070</b>
9030 008 6002	<b>0 580 313 096</b>
91 538 806	<b>0 580 464 008</b>
91 538 806	<b>0 580 464 038</b>

91 538 806	<b>0 580 464 070</b>
91 538 806 80	<b>0 580 464 038</b>
91 538 806 80	<b>0 580 464 070</b>
91 538 807	<b>0 580 464 044</b>
91 538 807	<b>0 580 464 069</b>

96 007 671	<b>0 580 314 165</b>
96 038 893	<b>0 580 453 940</b>
96 097 244	<b>0 580 313 057</b>
96 097 633	<b>0 580 305 003</b>
96 103 451	<b>0 580 305 007</b>

96 103 453	<b>0 580 310 015</b>
96 108 2650	<b>0 580 310 015</b>
96 182 649	<b>0 580 305 007</b>
96 182 650	<b>0 580 310 015</b>
96 254 765 80	<b>0 986 580 174</b>

96 378 122 80	<b>0 580 303 025</b>
96 380 287 80	<b>0 986 580 143</b>
96 380 287 80	<b>0 986 580 993</b>
96 385 661	<b>0 580 313 096</b>
96 421 241 80	<b>0 986 580 143</b>

96 421 241 80	<b>0 986 580 993</b>
96 451 879	<b>0 580 314 017</b>
96 494 182	<b>0 580 314 035</b>
96 872 184 80	<b>0 986 580 138</b>
9900 055 000	<b>0 580 305 003</b>

9900 055 000	<b>0 580 310 015</b>
9900 056 000	<b>0 580 313 057</b>

<b>PIAGGIO</b>	
GU29107261	<b>0 580 464 048</b>
GU29107261	<b>0 580 464 070</b>

<b>PORSCHE</b>	
043 906 091	<b>0 580 464 070</b>
043 906 091	<b>0 580 464 085</b>
911 608 110 00	<b>0 580 464 044</b>

923 094 906 35	<b>0 580 464 070</b>
923 094 906 35	<b>0 580 464 085</b>
944 608 102 00	<b>0 580 464 069</b>
944 608 102 03	<b>0 580 464 069</b>
944 608 102 04	<b>0 580 464 069</b>

944 608 102 06	<b>0 580 464 069</b>
944 608 102 07	<b>0 580 464 069</b>
959 620 102 00	<b>0 580 254 918</b>
964 620 104 00	<b>0 580 464 058</b>

<b>PROTON</b>	
PW5311320	<b>0 580 453 611</b>

<b>PSA (PEUGEOT S.A.)</b>	
1525 CH	<b>0 580 314 035</b>
1525CQ	<b>0 986 580 425</b>
1525 CR	<b>0 580 314 017</b>

1525GE	<b>0 986 580 970</b>
1525 GV	<b>0 986 580 383</b>
1525HH	<b>0 580 314 017</b>
1525 HS	<b>0 580 203 433</b>
1525 HS	<b>0 580 303 105</b>

1525 JN	<b>0 986 580 389</b>
1525 LE	<b>0 986 580 388</b>
1525 NR	<b>0 986 580 391</b>
1525PG	<b>0 580 314 017</b>
1525 QE	<b>0 986 580 383</b>

1525 SY	<b>0 986 580 390</b>
1525 TC	<b>0 986 580 387</b>
1525 WK	<b>0 986 580 392</b>
1525WL	<b>0 986 580 421</b>
1525 WT	<b>0 986 580 418</b>

16 074 01680	<b>0 986 580 143</b>
16 074 01680	<b>0 986 580 993</b>
16 074 01780	<b>0 580 303 025</b>
16 074 01980	<b>0 986 580 381</b>
16 074 02080	<b>0 986 580 216</b>

16 100 77980	<b>0 986 580 173</b>
16 118 46480	<b>0 986 580 970</b>
16 133 05480	<b>0 986 580 425</b>
91 538 80680	<b>0 580 464 038</b>
91 538 80680	<b>0 580 464 070</b>

96 103 45180	<b>0 580 310 015</b>
96 103 45380	<b>0 580 310 015</b>
96 304 56080	<b>0 580 303 025</b>
96 872 18480	<b>0 986 580 138</b>

<b>PUCH (STEYR-DAIMLER-PUCH AG)</b>	
721 1 49 099 2/1	<b>0 580 464 125</b>

<b>RENAULT</b>	
R1 00 119 328	<b>0 580 464 038</b>
R1 00 119 328	<b>0 580 464 070</b>
17040CH000	<b>0 986 580 420</b>

17040HV80A	<b>0 580 203 367</b>
17040HV80B	<b>0 580 204 042</b>
17 04 04B E1A	<b>0 580 204 030</b>
170404EA0A	<b>0 580 203 373</b>
17 04 04E A1A	<b>0 580 204 046</b>

17 20 200 29R	<b>0 580 200 025</b>
17 20 200 30R	<b>0 580 200 029</b>
17 20 200 31R	<b>0 580 200 027</b>
17 20 200 33R	<b>0 580 207 006</b>
17 20 200 54R	<b>0 580 207 008</b>

17 20 200 59R	<b>0 580 200 031</b>
17 20 207 72R	<b>0 580 203 312</b>
17 20 210 36R	<b>0 580 203 175</b>
17 20 217 06R	<b>0 580 200 147</b>
17 20 224 85R	<b>0 580 200 027</b>

17 20 230 63R	<b>0 580 200 147</b>
17 20 236 44R	<b>0 580 203 308</b>
17 20 237 05R	<b>0 986 580 370</b>
17 20 238 68R	<b>0 580 200 062</b>
17 20 241 01R	<b>0 580 203 314</b>

17 20 243 88R	<b>0 986 580 957</b>
17 20 249 21R	<b>0 580 200 270</b>
17 20 249 44R	<b>0 580 200 518</b>
17 20 262 03R	<b>0 580 200 190</b>
17 20 273 92R	<b>0 580 203 168</b>

17 20 277 99R	<b>0 580 203 318</b>
17 20 279 11R	<b>0 580 200 062</b>
17 20 281 71R	<b>0 580 203 108</b>
25 06 026 74R	<b>0 986 580 205</b>
50 01 860 744	<b>0 580 464 209</b>

50 10 382 028	<b>0 580 464 073</b>
50 10 435 234	<b>0 580 464 077</b>
50 10 580 122	<b>0 580 464 090</b>
60 01 008 001	<b>0 580 464 085</b>
60 01 547 604	<b>0 986 580 368</b>

60 01 547 605	<b>0 986 580 957</b>
60 01 548 608	<b>0 986 580 370</b>
60 25 304 882	<b>0 986 580 177</b>
60 25 315 873	<b>0 986 580 177</b>
74 20 961 884	<b>0 580 464 090</b>

77 00 260 678	<b>0 580 464 044</b>
77 00 260 678	<b>0 580 464 069</b>
77 00 267 774	<b>0 580 464 069</b>
77 00 414 742	<b>0 986 580 802</b>
77 00 416 987	<b>0 986 580 110</b>

77 00 416 988	<b>0 986 580 204</b>
77 00 418 353	<b>0 986 580 205</b>
77 00 422 036	<b>0 986 580 802</b>
77 00 422 037	<b>0 986 580 802</b>
77 00 426 211	<b>0 986 580 802</b>

77 00 426 361	<b>0 580 464 076</b>
77 00 426 361	<b>0 580 464 089</b>
77 00 427 101	<b>0 986 580 802</b>
77 00 431 718	<b>0 986 580 803</b>
77 00 432 007	<b>0 986 580 311</b>

77 00 582 695	<b>0 580 464 070</b>
77 00 582 695	<b>0 580 464 085</b>
77 00 687 710	<b>0 580 464 085</b>
77 00 722 393	<b>0 580 464 038</b>
77 00 722 393	<b>0 580 464 070</b>

77 00 802 178	<b>0 580 314 074</b>
77 00 802 179	<b>0 580 314 074</b>
77 00 808 949	<b>0 580 314 074</b>
77 00 819 325	<b>0 986 580 353</b>
77 00 820 287	<b>0 986 580 202</b>

77 00 828 785	<b>0 580 314 074</b>
77 00 832 220	<b>0 986 580 801</b>
77 00 849 037	<b>0 986 580 203</b>
77 00 855 358	<b>0 580 464 038</b>
77 00 855 358	<b>0 580 464 070</b>

77 01 062 086	<b>0 580 464 085</b>
82 00 004 964	<b>0 580 313 053</b>
82 00 007 332	<b>0 580 300 018</b>
82 00 013 383	<b>0 580 313 072</b>
82 00 016 909	<b>0 986 580 803</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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8200 027 963	<b>0986 580 312</b>
8200 029 163	<b>0986 580 804</b>
8200 057 324	<b>0986 580 956</b>
8200 058 354	<b>0986 580 958</b>
8200 071 332	<b>0580 300 018</b>

8200 112 805	<b>0986 580 358</b>
8200 128 479	<b>0986 580 292</b>
8200 146 092	<b>0986 580 804</b>
8200 159 254	<b>1987 580 015</b>
8200 195 827	<b>0986 580 151</b>

8200 263 038	<b>0986 580 954</b>
8200 290 356	<b>0986 580 149</b>
8200 306 918	<b>0986 580 368</b>
8200 307 403	<b>0986 580 957</b>
8200 368 239	<b>0986 580 953</b>

8200 397 677	<b>0986 580 370</b>
8200 465 954	<b>0580 300 018</b>
8200 588 625	<b>0986 580 422</b>
8200 588 627	<b>0986 580 423</b>
8200 639 432	<b>0580 464 076</b>

8200 639 432	<b>0580 464 089</b>
8200 667 803	<b>0986 580 149</b>
8200 683 188	<b>0986 580 804</b>
8200 683 191	<b>0986 580 958</b>
8200 683 197	<b>0986 580 311</b>

8200 683 203	<b>1987 580 015</b>
8200 683 207	<b>0986 580 956</b>
8200 683 209	<b>0986 580 358</b>
8200 704 685	<b>0986 580 957</b>
8200 727 736	<b>0986 580 151</b>

8200 727 740	<b>0986 580 954</b>
8200 906 204	<b>0986 580 423</b>
8200 906 223	<b>0986 580 422</b>

**ROLLS-ROYCE**

UE 73344	<b>0580 254 918</b>
UE 733442	<b>0580 254 918</b>

**ROVER**

AUU 1649	<b>0580 464 008</b>
AUU 1649	<b>0580 464 070</b>
WFX 0001 81	<b>0986 580 131</b>

WFX 1014 00	<b>0580 313 023</b>
WFX 5002 10	<b>0986 580 131</b>
WOB 1004 81	<b>0986 580 131</b>
WQB 1004 81	<b>0986 580 131</b>
WOB100481	<b>0986 580 131</b>

675 0016	<b>0986 580 131</b>
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**SAAB (SAAB AUTOMOBILE AB)**

13238848	<b>0580 303 088</b>
13238850	<b>0580 314 197</b>

13238851	<b>0580 314 195</b>
13303514	<b>0580 203 028</b>
15776410	<b>0580 203 028</b>
30587015	<b>0986 580 352</b>
51 96 415	<b>0986 580 352</b>

58 15 014	<b>0580 314 097</b>
815038	<b>0580 453 489</b>
91 96 213	<b>0580 453 489</b>
93181358	<b>0580 314 097</b>
93181359	<b>0580 314 079</b>

93183433	<b>0986 580 807</b>
93185093	<b>0986 580 807</b>
93187041	<b>0580 314 141</b>
93188871	<b>0580 303 088</b>
93188872	<b>0580 300 051</b>

93188873	<b>0580 314 197</b>
93188874	<b>0580 314 195</b>
93 92 911	<b>0580 464 069</b>
93 93 935	<b>0580 464 069</b>

**SAME (SLH)**

001223463	<b>0580 464 076</b>
001223463	<b>0580 464 089</b>
1265083	<b>0580 464 089</b>

**SATURN**

19259370	<b>F 00E 194 594</b>
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**SCANIA**

13577218	<b>0580 200 044</b>
13577218	<b>0580 200 368</b>
13 586 311	<b>0580 200 044</b>

13 586 311	<b>0580 200 368</b>
15776392	<b>0580 200 044</b>
15776392	<b>0580 200 368</b>
5196415	<b>0986 580 352</b>

**SEAT**

1H0 919 651 H	<b>0986 580 823</b>
1H0 919 651 N	<b>0986 580 823</b>
1H0 919 651 P	<b>0986 580 823</b>

1H0 919 651 Q	<b>0986 580 823</b>
1J0 919 050	<b>0986 580 190</b>
1J0 919 087 H	<b>0986 580 824</b>
1J0 919 087 J	<b>0986 580 824</b>
1KD 919 051 A	<b>1987 580 022</b>

1KD 919 051 F	<b>1 987 580 022</b>
1K0 919 050 AB	<b>0 986 580 826</b>
1K0 919 050 D	<b>0 986 580 826</b>
1K0 919 050 G	<b>0 986 580 826</b>
1K0 919 050 J	<b>0 986 580 826</b>

1K0 919 050 Q	<b>0 986 580 826</b>
1K0 919 051 AP	<b>0 986 580 940</b>
1K0 919 051 B	<b>0 986 580 940</b>
1K0 919 051 BE	<b>0 986 580 940</b>
1K0 919 051 BG	<b>0 986 580 940</b>

1K0 919 051 CH	<b>0 986 580 940</b>
1K0 919 051 CK	<b>0 986 580 940</b>
1K0 919 051 DA	<b>0 986 580 940</b>
1K0 919 051 DB	<b>1 987 580 022</b>
1K0 919 051 DE	<b>1 987 580 054</b>

1K0 919 051 M	<b>0 986 580 940</b>
1S0 919 051 B	<b>0 580 200 105</b>
1S0 919 051 G	<b>0 580 200 336</b>
3B0 919 051 C	<b>0 986 580 932</b>
3R0 906 095 A	<b>0 986 580 416</b>

5N0 906 129 B	<b>0 580 464 121</b>
5QA 919 051 A	<b>0 580 200 758</b>
5Q0 919 051 BH	<b>0 580 200 02B</b>
5Q0 919 051 BH	<b>0 580 200 382</b>
5Q0 919 051 BN	<b>0 580 200 02B</b>

5Q0 919 051 BN	<b>0 580 200 382</b>
5Q0 919 051 BS	<b>0 580 200 02D</b>
5Q0 919 051 M	<b>0 580 200 02B</b>
5Q0 919 051 M	<b>0 580 200 382</b>
5Q0 919 051 N	<b>0 580 200 02B</b>

5Q0 919 051 N	<b>0 580 200 382</b>
5Q0 919 087 AH	<b>0 580 200 392</b>
5Q0 919 673 F	<b>0 580 200 392</b>
6N0 919 087 F	<b>0 986 580 824</b>
6Q0 919 050 C	<b>0 986 580 192</b>

6Q0 919 050 D	<b>0 986 580 191</b>
6Q0 919 051 C	<b>0 986 580 934</b>
6Q0 919 051 F	<b>0 986 580 824</b>
6Q0 919 051 F	<b>0 986 580 934</b>
6Q0 919 051 J	<b>0 986 580 934</b>

6RF 919 051 D	<b>1 987 580 013</b>
6RU 919 051	<b>1 987 580 013</b>
6R0 919 050 H	<b>0 986 580 832</b>
6R0 919 051	<b>1 987 580 012</b>
6R0 919 051 A	<b>1 987 580 041</b>

6R0 919 051 F	<b>1 987 580 012</b>
6R0 919 051 G	<b>1 987 580 041</b>
6R0 919 051 M	<b>1 987 580 012</b>
6R0 919 051 N	<b>1 987 580 041</b>
7M0 919 087 B	<b>0 986 580 824</b>

7M0 919 087 D	<b>0 986 580 824</b>
7M3 919 088 A	<b>0 986 580 189</b>
8E0 906 087 C	<b>0 986 580 932</b>
8E0 919 051 A	<b>0 986 580 932</b>

**SKODA**

1J0 919 050	<b>0 986 580 190</b>
1J0 919 087 H	<b>0 986 580 824</b>
1J0 919 087 J	<b>0 986 580 824</b>

1KD 919 051	<b>0 986 580 940</b>
1KD 919 051 A	<b>1 987 580 022</b>
1KD 919 051 F	<b>1 987 580 022</b>
1KD 998 051	<b>1 987 580 054</b>
1K0 906 089 A	<b>0 580 464 121</b>

1K0 919 050 AB	<b>0 986 580 826</b>
1K0 919 050 D	<b>0 986 580 826</b>
1K0 919 050 G	<b>0 986 580 826</b>
1K0 919 050 J	<b>0 986 580 826</b>
1K0 919 050 Q	<b>0 986 580 826</b>

1K0 919 051 AP	<b>0 986 580 940</b>
1K0 919 051 B	<b>0 986 580 940</b>
1K0 919 051 BE	<b>0 986 580 940</b>
1K0 919 051 BG	<b>0 986 580 940</b>
1K0 919 051 CH	<b>0 986 580 940</b>

1K0 919 051 CK	<b>0 986 580 940</b>
1K0 919 051 DA	<b>0 986 580 940</b>
1K0 919 051 DB	<b>1 987 580 022</b>
1K0 919 051 DE	<b>1 987 580 054</b>
1K0 919 051 M	<b>0 986 580 940</b>

1S0 919 051 B	<b>0 580 200 105</b>
180 919 051 B	<b>0 986 580 941</b>
180 919 051 C	<b>1 987 580 020</b>
180 919 051 E	<b>0 986 580 941</b>
180 919 051 F	<b>1 987 580 020</b>

3B0 919 050 B	<b>0 986 580 188</b>
3B0 919 051 A	<b>0 986 580 932</b>
3B0 919 051 B	<b>0 986 580 932</b>
3B0 919 051 C	<b>0 986 580 824</b>
3B0 919 051 C	<b>0 986 580 932</b>

3R0 906 095 A	<b>0 986 580 416</b>
5N0 906 129 B	<b>0 580 464 121</b>
5QA 919 051 A	<b>0 580 200 758</b>
5Q0 919 051 BG	<b>0 580 200 02D</b>
5Q0 919 051 BH	<b>0 580 200 02B</b>

5Q0 919 051 BH	<b>0 580 200 382</b>
5Q0 919 051 BN	<b>0 580 200 02B</b>
5Q0 919 051 BN	<b>0 580 200 382</b>
5Q0 919 051 BS	<b>0 580 200 02D</b>
5Q0 919 051 M	<b>0 580 200 02B</b>

5Q0 919 051 M	<b>0 580 200 382</b>
5Q0 919 051 N	<b>0 580 200 02B</b>
5Q0 919 051 N	<b>0 580 200 382</b>
5Q0 919 087 AH	<b>0 580 200 392</b>
5Q0 919 673 F	<b>0 580 200 392</b>

5WA 919 051 B	<b>0 580 200 02B</b>
5WA 919 051 D	<b>0 580 200 02D</b>
5WA 919 051 D	<b>0 580 200 03A</b>
5WA 919 051 E	<b>0 580 200 03A</b>
6C0 919 051 G	<b>0 580 200 316</b>





A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

## ◀ SKODA

6QD 919 051 A	<b>0 986 580 934</b>
6QO 919 050 C	<b>0 986 580 192</b>
6QO 919 050 D	<b>0 986 580 191</b>
6QO 919 051	<b>0 986 580 824</b>
6QO 919 051 C	<b>0 986 580 934</b>

6QO 919 051 F	<b>0 986 580 824</b>
6QO 919 051 F	<b>0 986 580 934</b>
6QO 919 051 J	<b>0 986 580 934</b>
6QO 919 087 E	<b>0 986 580 934</b>
6RF 919 051 D	<b>1 987 580 013</b>

6RU 919 051	<b>1 987 580 013</b>
6RU 919 051 A	<b>1 987 580 013</b>
6RO 919 050 H	<b>0 986 580 832</b>
6RO 919 051	<b>1 987 580 012</b>
6RO 919 051 A	<b>1 987 580 041</b>

6RO 919 051 F	<b>1 987 580 012</b>
6RO 919 051 G	<b>1 987 580 041</b>
6RO 919 051 M	<b>1 987 580 012</b>
6RO 919 051 N	<b>1 987 580 041</b>
6UD 919 051 E	<b>0 986 580 824</b>

6UO 919 051 B	<b>0 986 580 823</b>
6UO 919 051 C	<b>0 986 580 823</b>
6UO 919 051 D	<b>0 986 580 824</b>
6UO 919 051 F	<b>0 986 580 824</b>
8EO 906 087 C	<b>0 986 580 932</b>

8EO 919 051 A	<b>0 986 580 932</b>
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**SMART**

A2044700294	<b>0 986 580 396</b>
A 453 470 02 94	<b>0 580 200 518</b>
A 454 470 01 94	<b>0 580 303 047</b>

A 454 470 10 94	<b>0 580 303 047</b>
Q0003412V014	<b>0 986 580 206</b>
Q0010688V001	<b>0 986 580 186</b>
Q0010690V004	<b>0 986 580 153</b>
000 3412 V014	<b>0 986 580 206</b>

001 0688 V001	<b>0 986 580 186</b>
001 0690 V004	<b>0 986 580 153</b>
4534700294	<b>0 580 200 518</b>
4544700094	<b>0 986 580 163</b>
454 470 01 94	<b>0 580 303 047</b>

454 470 10 94	<b>0 580 303 047</b>
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**STEYR  
FAHRZEUGTECHNIK**

906 470 30 94	<b>0 580 203 41E</b>
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**STEYR (STEYR-  
DAIMLER-PUCH AG)**

0004706094	<b>0 986 580 372</b>
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**SUBARU**

15100 79J00	<b>1 987 580 034</b>
15100 83E00	<b>1 987 580 033</b>
15100-83E00-000	<b>1 987 580 033</b>

**SUZUKI**

15100M60M00-000	<b>0 986 580 906</b>
15100M72F20	<b>0 580 454 154</b>
15100M79F00	<b>0 986 580 906</b>

15100M79F02	<b>0 986 580 906</b>
15100M79GA1	<b>0 986 580 906</b>
15100M79GA2	<b>0 986 580 906</b>
15100M79GA2-000	<b>0 986 580 906</b>
15100-61M00	<b>0 580 200 940</b>

15100-62J00	<b>1 987 580 029</b>
1510062J00 000	<b>1 987 580 029</b>
15100-62J01	<b>1 987 580 029</b>
15100 68DB1 LCP	<b>0 580 464 089</b>
15100-79J00	<b>1 987 580 034</b>

15100-81811	<b>0 986 580 906</b>
15100-81812	<b>0 986 580 906</b>
15100-81813	<b>0 986 580 906</b>
15100-83E00	<b>1 987 580 033</b>
15100 83E00 000	<b>1 987 580 033</b>

15100-85501	<b>0 986 580 002</b>
15101B775MON	<b>0 986 580 906</b>
15101-60B10	<b>1 987 580 072</b>

**TALBOT**

96 007 671 80	<b>0 580 314 165</b>
96 103 451 80	<b>0 580 305 007</b>

**TATA MOTORS**

279115200123	<b>0 580 454 155</b>
283447100106	<b>0 580 454 155</b>

**TIANYE**

23221 0A040	<b>0 986 AG1 303</b>
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**TOFAS**

K0052128385	<b>0 580 203 423</b>
0052128385	<b>0 580 203 423</b>
52127320	<b>0 580 203 441</b>

52127353	<b>0 580 203 41Z</b>
52127353	<b>0 580 203 504</b>
52128213	<b>0 580 203 469</b>
52128214	<b>0 580 203 463</b>
52128216	<b>0 580 203 461</b>

52128385	<b>0 580 203 423</b>
52128386	<b>0 580 203 425</b>

**TOYOTA**

23100 BZ010	<b>0 986 580 906</b>
23100 BZ090	<b>0 986 580 906</b>
23210 BZ010	<b>0 986 580 906</b>

23210 BZ050	<b>0 986 580 906</b>
23210 BZ100	<b>0 986 580 906</b>
23220 0T020	<b>0 986 580 999</b>
23220 28070	<b>0 986 AG1 303</b>
23220 28071	<b>0 986 AG1 303</b>

23220 28360	<b>0 986 AG1 303</b>
23220 37050	<b>0 986 580 999</b>
23220 37170	<b>0 986 580 999</b>
23221 0D020	<b>0 580 453 484</b>
23221 02090	<b>0 986 580 903</b>

23221 11060	<b>0 986 580 971</b>
23221 13010	<b>0 986 580 916</b>
23221 16510	<b>0 986 580 971</b>
23221 16511	<b>0 986 580 971</b>
23221 16520	<b>0 986 580 971</b>

23221 20040	<b>0 986 AG1 303</b>
23221 21010	<b>0 986 580 971</b>
23221 22030	<b>F 000 TE1 394</b>
23221 22030	<b>0 986 580 971</b>
23221 22140	<b>0 986 580 971</b>

23221 23010	<b>0 986 580 971</b>
23221 23020	<b>0 986 580 971</b>
23221 28020	<b>0 986 AG1 303</b>
23221 28030	<b>F 000 TE1 394</b>
23221 28060	<b>0 986 AG1 303</b>

23221 46010	<b>0 986 AG1 303</b>
23221 50060	<b>0 986 AG1 303</b>
23221 62010	<b>0 986 580 094</b>
23221 74110	<b>0 986 AG1 303</b>
23227 15040	<b>F 000 TE1 394</b>

77010 02040	<b>0 580 300 013</b>
77020 0D010	<b>0 986 580 942</b>
77020 0D020	<b>0 986 580 942</b>
770200D080	<b>0 986 580 990</b>
770200D081	<b>0 986 580 990</b>

770200D130	<b>0 986 580 990</b>
77020-0D161	<b>0 986 580 990</b>
77020-0K220	<b>0 580 314 428</b>
77020 02060	<b>0 580 313 058</b>
77020 02070	<b>0 580 207 00K</b>

77020 02071	<b>0 580 207 00K</b>
77020 02082	<b>0 580 207 00M</b>
77020 02200	<b>0 986 580 999</b>
77020 02210	<b>0 986 580 999</b>
77020 02211	<b>0 986 580 999</b>

77020 02390	<b>0 986 580 999</b>
77020 05112	<b>0 580 207 00F</b>
77020 05121	<b>0 580 207 00H</b>
77020 05140	<b>0 986 580 999</b>
77020 12570	<b>0 986 580 999</b>

77020-295AM	<b>0 580 314 428</b>
77240 0H010	<b>0 986 580 970</b>
772400H030	<b>0 986 580 970</b>
772400H03001	<b>0 986 580 970</b>
77240 02050	<b>0 580 313 058</b>

**UAZ**

316310.1139020.00	<b>0 580 464 116</b>
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**UD TRUCKS**

17040 AV705	<b>0 580 314 062</b>
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**VAUXHALL**

0802 169	<b>0 580 314 002</b>
12 32 247	<b>0 580 200 369</b>
12 32 369	<b>0 580 203 028</b>

12 32 392	<b>0 580 203 028</b>
12 54 078	<b>0 580 200 370</b>
13119487	<b>0 580 314 082</b>
13129982	<b>0 580 314 114</b>
13129984	<b>0 580 303 062</b>

13129985	<b>0 580 314 114</b>
13216315	<b>0 986 580 419</b>
13216318	<b>0 580 314 138</b>
13 238 848A	<b>0 580 303 088</b>
13238850	<b>0 580 314 197</b>

13238851	<b>0 580 314 195</b>
13251237	<b>0 580 200 045</b>
13251237	<b>0 580 200 369</b>
13252213	<b>0 986 580 419</b>
13262083	<b>0 580 314 211</b>

13268621	<b>0 580 200 004</b>
13268622	<b>0 580 200 080</b>
13303514	<b>0 580 203 028</b>
13321031	<b>0 580 200 045</b>
13321031	<b>0 580 200 369</b>

13327783	<b>0 580 200 104</b>
13436579	<b>0 580 200 966</b>
13503672	<b>0 580 200 045</b>
13503672	<b>0 580 200 369</b>
13577218	<b>0 580 200 044</b>



A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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13577218	<b>0 580 200 368</b>
13577230	<b>0 580 200 045</b>
13577230	<b>0 580 200 369</b>
13577243	<b>0 580 203 204</b>
13581539	<b>0 580 200 370</b>

13586311	<b>0 580 200 044</b>
13586311	<b>0 580 200 368</b>
13586317	<b>0 580 200 045</b>
13586317	<b>0 580 200 369</b>
13586319	<b>0 580 200 045</b>

13586319	<b>0 580 200 369</b>
15776392	<b>0 580 200 044</b>
15776392	<b>0 580 200 368</b>
15776410	<b>0 580 203 028</b>
58 02 006	<b>0 580 314 002</b>

58 15 014	<b>0 580 314 097</b>
58 15 063	<b>0 580 314 138</b>
58 15 066	<b>0 986 580 419</b>
8 02 308	<b>1 582 980 174</b>
8 15 038	<b>0 580 453 489</b>

8 15 173	<b>0 986 580 419</b>
8 15 376	<b>0 580 200 966</b>
90020443	<b>0 580 464 008</b>
90020443	<b>0 580 464 070</b>
90167397	<b>0 580 464 085</b>

90297154	<b>0 580 314 154</b>
90297154	<b>0 580 453 509</b>
90322493	<b>0 580 314 154</b>
90322493	<b>0 580 453 509</b>
90349944	<b>0 580 464 070</b>

90442231	<b>0 580 314 079</b>
90442231	<b>0 580 314 097</b>
90442402	<b>0 580 314 079</b>
90442402	<b>0 580 314 097</b>
90541593	<b>0 580 314 079</b>

90541593	<b>0 580 314 097</b>
91 19 098	<b>0 580 314 079</b>
91 19 098	<b>0 580 314 097</b>
91 20 218	<b>0 580 453 465</b>
91 20 218	<b>0 580 454 155</b>

91 96 213	<b>0 580 453 489</b>
92 04 647	<b>0 986 580 822</b>
93171075	<b>0 986 580 807</b>
93173977	<b>0 986 580 807</b>
93174221	<b>0 986 580 807</b>

93174897	<b>0 986 580 131</b>
93174922	<b>0 580 314 002</b>
93178629	<b>0 580 314 002</b>
93181022	<b>0 580 303 052</b>
93181359	<b>0 580 314 079</b>

93183433	<b>0 986 580 807</b>
93183804	<b>0 986 580 807</b>
93184120	<b>0 580 314 082</b>
93184121	<b>0 580 314 084</b>
93186283	<b>0 986 580 807</b>

93187041	<b>0 580 314 141</b>
93187095	<b>0 580 314 114</b>
93187096	<b>0 580 314 134</b>
93187098	<b>0 580 303 062</b>
93188233	<b>0 986 580 807</b>

93188240	<b>0 986 580 807</b>
93188320	<b>1 582 980 174</b>
93188871	<b>0 580 303 088</b>
93188872	<b>0 580 300 051</b>
93188873	<b>0 580 314 197</b>

93188874	<b>0 580 314 195</b>
93189593	<b>0 580 314 138</b>
93189594	<b>0 580 314 221</b>
93189596	<b>0 986 580 419</b>
93190772	<b>0 986 580 419</b>

93191449	<b>0 580 314 211</b>
93868446	<b>0 580 203 175</b>
93868449	<b>0 580 203 168</b>

### VM (MOTORI/ STABILIMENTI MEC.)

D3 00 0188A	<b>0 580 464 118</b>
D3 00 0228A	<b>0 580 464 127</b>

30 00 061A	<b>0 580 464 073</b>
30 00 089A	<b>0 580 464 981</b>

### VOLVO

038 130 107 JX	<b>0 580 314 067</b>
0726198	<b>0 580 314 038</b>
1306932	<b>0 580 464 068</b>

1306932	<b>0 580 464 069</b>
1336679	<b>0 580 464 069</b>
1389449	<b>0 580 464 068</b>
1389449	<b>0 580 464 069</b>
15581011	<b>0 580 464 087</b>

21120406	<b>0 580 464 087</b>
285211	<b>0 580 464 069</b>
30630593	<b>0 986 580 313</b>
30636490	<b>1 582 980 052</b>
30636490	<b>1 582 980 138</b>

30636878	<b>1 582 980 134</b>
30645449	<b>1 582 980 135</b>
30645538	<b>1 582 980 052</b>
30645538	<b>1 582 980 138</b>
30645699	<b>1 582 980 137</b>

30645699-7	<b>0 580 314 033</b>
30645854	<b>1 582 980 015</b>
30645977	<b>1 582 980 137</b>
30647236	<b>0 580 314 040</b>
30648954	<b>1 582 980 015</b>

30671066	<b>1 582 980 157</b>
30671067	<b>1 582 980 157</b>
30671100	<b>1 582 980 135</b>
30671101	<b>1 582 980 136</b>
30671142	<b>0 580 314 033</b>

30678436	<b>0 580 314 050</b>
30678442	<b>0 580 314 052</b>
30714850	<b>1 582 980 052</b>
30714850	<b>1 582 980 138</b>
30722630	<b>1 582 980 052</b>

30722630	<b>1 582 980 138</b>
30741993	<b>1 582 980 141</b>
30742353	<b>1 582 980 187</b>
30742369	<b>0 580 303 085</b>
30742663	<b>1 582 980 136</b>

30742664	<b>1 582 980 137</b>
30760670	<b>0 580 314 046</b>
30761736	<b>1 582 980 136</b>
30761737	<b>1 582 980 157</b>
30761738	<b>1 582 980 157</b>

30761739	<b>1 582 980 134</b>
30761742	<b>0 580 314 033</b>
30761742	<b>1 582 980 137</b>
30761742-0	<b>1 582 980 137</b>
30761743	<b>1 582 980 052</b>

30761743	<b>1 582 980 138</b>
30761745	<b>1 582 980 141</b>
30761747	<b>1 582 980 187</b>
30769007	<b>1 582 980 137</b>
30769013	<b>1 582 980 052</b>

30769013	<b>1 582 980 138</b>
30769017	<b>1 582 980 136</b>
30769064	<b>0 580 314 169</b>
30778600	<b>0 580 314 173</b>
30778617	<b>0 580 314 217</b>

30778619	<b>0 580 314 217</b>
30778660	<b>0 580 314 038</b>
30778665	<b>0 580 314 044</b>
30792039	<b>1 582 980 157</b>
30792040	<b>1 582 980 157</b>

30792391	<b>0 580 314 038</b>
30792394	<b>0 580 314 173</b>
30792396	<b>0 580 314 169</b>
30792399	<b>0 580 314 046</b>
30792451	<b>1 582 980 187</b>

30792518	<b>1 582 980 157</b>
30792519	<b>1 582 980 157</b>
30792594	<b>0 580 303 085</b>
30792725	<b>0 580 314 038</b>
30792726	<b>0 580 314 042</b>

30792729	<b>0 580 314 169</b>
30792730	<b>0 580 314 173</b>
30792734	<b>0 580 314 217</b>
30792777	<b>0 580 314 040</b>
30792778	<b>0 580 314 044</b>

30792852	<b>1 582 980 137</b>
30792859	<b>1 582 980 137</b>
30792859	<b>1 582 980 187</b>
30792879	<b>0 580 314 033</b>
30794324	<b>0 580 313 116</b>

30794624	<b>0 580 314 122</b>
30794757	<b>0 580 313 116</b>
30794758	<b>0 580 314 033</b>
30865670	<b>0 986 580 313</b>
31200628	<b>0 580 314 217</b>

31261127	<b>1 582 980 137</b>
31261128	<b>1 582 980 052</b>
31261128	<b>1 582 980 138</b>
31261135	<b>1 582 980 187</b>
31261424	<b>0 580 314 046</b>

31261425	<b>0 580 314 042</b>
31261510	<b>0 580 314 050</b>
31261543	<b>0 580 314 052</b>
31273510	<b>1 582 980 168</b>
31303272	<b>0 580 303 085</b>

31305018	<b>1 582 980 187</b>
31305186	<b>1 582 980 157</b>
31305187	<b>1 582 980 157</b>
31321091	<b>0 580 200 064</b>
31812746	<b>1 582 980 157</b>

3501615	<b>0 580 314 067</b>
3501619	<b>0 580 314 067</b>
3524427	<b>1 582 980 136</b>
4N51 9D307 L	<b>0 580 314 052</b>
4N51 9H307 K	<b>0 580 314 050</b>

5010 43 5234	<b>0 580 464 077</b>
7420 96 1884	<b>0 580 464 090</b>
811016	<b>0 580 314 103</b>
811091	<b>0 580 314 103</b>
811116	<b>0 580 314 103</b>

811122	<b>0 580 314 103</b>
811129	<b>0 580 314 103</b>
811132	<b>0 580 314 103</b>
811137	<b>0 580 314 103</b>
8192400	<b>0 580 464 073</b>

8616811	<b>0 580 313 116</b>
8616812	<b>0 580 314 033</b>
8621028	<b>1 582 980 134</b>
8621106	<b>1 582 980 141</b>
8621156	<b>0 580 314 103</b>

8621318	<b>0 580 314 122</b>
8621813	<b>1 582 980 157</b>
8621858	<b>1 582 980 137</b>
8621994	<b>0 580 314 046</b>
8624504	<b>1 582 980 135</b>

8629783	<b>0 580 314 033</b>
8629783	<b>1 582 980 137</b>
8629793	<b>0 580 314 046</b>
8629901	<b>0 580 314 038</b>
8629904	<b>0 580 314 042</b>





A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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◀ VOLVO

8629905	<b>0 580 314 044</b>
8634136	<b>1 582 980 136</b>
8634832	<b>0 580 313 116</b>
86348323	<b>0 580 313 116</b>
8638703	<b>0 580 314 042</b>

8638760	<b>0 580 314 046</b>
8649979	<b>0 580 314 044</b>
8683142	<b>1 582 980 061</b>
8683147	<b>1 582 980 137</b>
8683329	<b>1 582 980 052</b>

8683329	<b>1 582 980 138</b>
8683331	<b>1 582 980 135</b>
8683785	<b>0 580 314 033</b>
9135418	<b>0 580 314 067</b>
9135419	<b>0 580 314 067</b>

9135605	<b>0 580 314 067</b>
9141361	<b>1 582 980 015</b>
9142044	<b>0 580 464 068</b>
9142044	<b>0 580 464 069</b>
9142045	<b>0 580 464 069</b>

9438756	<b>0 580 314 067</b>
9438759	<b>0 580 314 067</b>
9447060	<b>0 580 454 168</b>
9470674	<b>0 580 314 067</b>
9480152	<b>0 580 314 067</b>

**VW (VOLKSWAGEN)**

1JE 919 051	<b>F 000 TE0 046</b>
002 024 398	<b>0 580 464 048</b>
002 024 398	<b>0 580 464 070</b>

043 906 091	<b>0 580 464 070</b>
043 906 091	<b>0 580 464 085</b>
1GD 919 051 B	<b>0 986 580 824</b>
1H0 919 054 AK	<b>0 986 580 823</b>
1H0 919 054 J	<b>0 986 580 823</b>

1H0 919 651 H	<b>0 986 580 823</b>
1H0 919 651 N	<b>0 986 580 823</b>
1H0 919 651 P	<b>0 986 580 823</b>
1H0 919 651 Q	<b>0 986 580 823</b>
1JE 919 051	<b>F 000 TE0 046</b>

1J0 919 050	<b>0 986 580 190</b>
1J0 919 051 H	<b>0 986 580 824</b>
1J0 919 051 K	<b>0 986 580 824</b>
1J0 919 087 H	<b>0 986 580 824</b>
1J0 919 087 J	<b>0 986 580 824</b>

1KD 919 051	<b>0 986 580 940</b>
1KD 919 051 A	<b>1 987 580 022</b>
1KD 919 051 F	<b>1 987 580 022</b>
1KD 998 051	<b>1 987 580 054</b>
1K0 906 089	<b>0 580 464 131</b>

1K0 906 089 A	<b>0 580 464 121</b>
1K0 906 089 B	<b>0 580 464 131</b>
1K0 906 089 C	<b>0 580 464 131</b>
1K0 919 050 AB	<b>0 986 580 826</b>
1K0 919 050 AD	<b>0 986 580 826</b>

1K0 919 050 AG	<b>0 986 580 826</b>
1K0 919 050 D	<b>0 986 580 826</b>
1K0 919 050 G	<b>0 986 580 826</b>
1K0 919 050 J	<b>0 986 580 826</b>
1K0 919 050 Q	<b>0 986 580 826</b>

1K0 919 051 AP	<b>0 986 580 940</b>
1K0 919 051 B	<b>0 986 580 940</b>
1K0 919 051 BE	<b>0 986 580 940</b>
1K0 919 051 BG	<b>0 986 580 940</b>
1K0 919 051 C	<b>1 987 580 054</b>

1K0 919 051 CH	<b>0 986 580 940</b>
1K0 919 051 CK	<b>0 986 580 940</b>
1K0 919 051 CT	<b>1 987 580 022</b>
1K0 919 051 DA	<b>0 986 580 940</b>
1K0 919 051 DB	<b>1 987 580 022</b>

1K0 919 051 DE	<b>1 987 580 054</b>
1K0 919 051 DH	<b>1 987 580 022</b>
1K0 919 051 M	<b>0 986 580 940</b>
1S0 919 051 A	<b>0 580 200 105</b>
1S0 919 051 B	<b>0 580 200 105</b>

1S0 919 051 G	<b>0 580 200 336</b>
1S0 919 087	<b>0 580 200 105</b>
1S0 919 087 A	<b>0 580 200 336</b>
1T0 919 050	<b>0 986 580 828</b>
1T0 919 050 A	<b>0 986 580 828</b>

1T0 919 050 B	<b>0 986 580 828</b>
1T0 919 050 E	<b>0 986 580 828</b>
1T0 919 050 F	<b>0 986 580 828</b>
1T0 919 051 A	<b>0 986 580 938</b>
1T0 919 051 B	<b>0 986 580 938</b>

1T0 919 051 C	<b>0 986 580 938</b>
1T0 919 051 E	<b>1 987 580 036</b>
1T0 919 051 F	<b>0 986 580 938</b>
1T0 919 051 G	<b>0 986 580 938</b>
1T0 919 051 H	<b>1 987 580 036</b>

1T0 919 051 L	<b>0 986 580 938</b>
1T0 919 051 M	<b>0 986 580 938</b>
1T0 919 051 N	<b>1 987 580 036</b>
1T0 919 051 P	<b>1 987 580 036</b>
12E 611 349	<b>0 580 464 089</b>

180 919 051 B	<b>0 986 580 941</b>
180 919 051 C	<b>1 987 580 020</b>
180 919 051 D	<b>F 01R 02S 306</b>
180 919 051 E	<b>0 986 580 941</b>
180 919 051 F	<b>1 987 580 020</b>

2E0 919 050 AA	<b>0 580 203 41E</b>
2E0 919 050 AB	<b>0 580 203 008</b>
2E0 919 050 AB	<b>0 580 203 41F</b>
2E0 919 050 AC	<b>0 580 203 012</b>
2E0 919 050 AC	<b>0 580 203 41H</b>

2E0 919 050 AD	<b>0 580 203 010</b>
2H6 919 050	<b>0 580 203 495</b>
2H6 919 050 A	<b>0 580 203 495</b>
2H6 919 050 B	<b>0 580 203 495</b>
2H6 919 088	<b>0 580 203 495</b>

2H6 919 088 A	<b>0 580 203 495</b>
2K0 919 050 A	<b>0 986 580 829</b>
2K0 919 050 B	<b>0 986 580 829</b>
2K0 919 050 L	<b>0 986 580 829</b>
2K5 919 050 G	<b>0 580 203 491</b>

2K5 919 050 M	<b>0 580 203 491</b>
2K5 919 076 D	<b>0 580 204 353</b>
2N0 919 050 A	<b>0 580 203 497</b>
2N0.919.050 C	<b>0 580 203 497</b>
2P0 201 758	<b>0 580 464 077</b>

2Q0 919 051 B	<b>0 580 200 760</b>
251 906 091	<b>0 580 464 070</b>
251 906 091	<b>0 580 464 085</b>
3AA 919 051 C	<b>1 987 580 035</b>
3AA 919 051 L	<b>1 987 580 035</b>

3B0 919 050 B	<b>0 986 580 188</b>
3B0 919 051 A	<b>0 986 580 932</b>
3B0 919 051 B	<b>0 986 580 824</b>
3B0 919 051 B	<b>0 986 580 932</b>
3B0 919 051 C	<b>0 986 580 824</b>

3B0 919 051 C	<b>0 986 580 932</b>
3CD 919 051 C	<b>1 987 580 035</b>
3C0 919 050 AA	<b>0 986 580 194</b>
3C0 919 050 AB	<b>0 986 580 193</b>
3C0 919 050 AC	<b>0 986 580 827</b>

3C0 919 050 Q	<b>0 986 580 827</b>
3C0 919 051	<b>1 987 580 035</b>
3C0 919 051 AD	<b>1 987 580 035</b>
3C0 919 051 AE	<b>1 987 580 035</b>
3C0 919 051 AJ	<b>1 987 580 035</b>

3C0 919 051 AK	<b>1 987 580 035</b>
3C0 919 051 F	<b>1 987 580 035</b>
3C0 919 051 G	<b>1 987 580 035</b>
3C0 919 051 N	<b>1 987 580 035</b>
3C0 919 051 P	<b>1 987 580 035</b>

3C0 919 051 T	<b>1 987 580 035</b>
3C8 919 051 A	<b>1 987 580 035</b>
3C8 919 051 C	<b>1 987 580 035</b>
3QD 919 051 H	<b>F 01R 00S 569</b>
3R0 906 095 A	<b>0 986 580 416</b>

305 906 091 1	<b>0 580 464 070</b>
325 919 051 9	<b>F 000 TE0 120</b>
377 919 051 K	<b>F 000 TE0 120</b>
4A0 906 087 A	<b>0 580 314 068</b>
4B0 919 050 D	<b>0 986 580 187</b>

4B0 919 051 E	<b>0 986 580 824</b>
4B0 919 051 E	<b>0 986 580 933</b>
4D0 906 091 D	<b>0 580 464 079</b>
4F0 919 051 R	<b>1 987 580 073</b>
4F0 919 087	<b>1 987 580 073</b>

441 906 087 E	<b>0 580 314 068</b>
441 906 091 A	<b>0 580 254 040</b>
441 906 091 B	<b>0 580 254 040</b>
441 906 091 C	<b>0 580 314 068</b>
441 906 091 E	<b>0 580 314 068</b>

441 906 091 F	<b>0 580 314 068</b>
443 906 087 BE	<b>0 580 254 040</b>
443 906 091 E	<b>0 580 254 040</b>
447 906 091 A	<b>0 580 254 040</b>
5C0 919 051 F	<b>0 580 200 400</b>

5ND 919 051	<b>1 987 580 053</b>
5ND 919 051 A	<b>1 987 580 053</b>
5N0 906 129 B	<b>0 580 464 121</b>
5QA 919 051 A	<b>0 580 200 758</b>
5Q0 919 051 AM	<b>0 580 200 02D</b>

5Q0 919 051 AS	<b>0 580 200 392</b>
5Q0 919 051 BG	<b>0 580 200 02D</b>
5Q0 919 051 BH	<b>0 580 200 02B</b>
5Q0 919 051 BH	<b>0 580 200 382</b>
5Q0 919 051 BL	<b>0 580 200 392</b>

5Q0 919 051 BM	<b>0 580 200 392</b>
5Q0 919 051 BN	<b>0 580 200 02B</b>
5Q0 919 051 BN	<b>0 580 200 382</b>
5Q0 919 051 BP	<b>0 580 200 392</b>
5Q0 919 051 BS	<b>0 580 200 02D</b>

5Q0 919 051 D	<b>0 580 200 400</b>
5Q0 919 051 M	<b>0 580 200 02B</b>
5Q0 919 051 M	<b>0 580 200 382</b>
5Q0 919 051 N	<b>0 580 200 02B</b>
5Q0 919 051 N	<b>0 580 200 382</b>

5Q0 919 051 S	<b>0 580 200 392</b>
5Q0 919 087 A	<b>0 580 200 02B</b>
5Q0 919 087 A	<b>0 580 200 382</b>
5Q0 919 087 AD	<b>0 580 200 02D</b>
5Q0 919 087 AE	<b>0 580 200 02B</b>

5Q0 919 087 AE	<b>0 580 200 382</b>
5Q0 919 087 AH	<b>0 580 200 392</b>
5Q0 919 087 AM	<b>0 580 200 02D</b>
5Q0 919 087 AM	<b>0 580 200 03A</b>
5Q0 919 087 E	<b>0 580 200 400</b>

5Q0 919 087 G	<b>0 580 200 400</b>
5Q0 919 087 H	<b>0 580 200 392</b>
5Q0 919 087 N	<b>0 580 200 02D</b>
5Q0 919 087 R	<b>0 580 200 392</b>
5Q0 919 673 AK	<b>0 580 200 392</b>

5Q0 919 673 F	<b>0 580 200 392</b>
5U0 919 051 A	<b>F 000 TE1 81A</b>
5WA 919 051 B	<b>0 580 200 02B</b>
5WA 919 051 C	<b>0 580 200 03U</b>
5WA 919 051 D	<b>0 580 200 02D</b>

5WA 919 051 D	<b>0 580 200 03A</b>
5WA 919 051 E	<b>0 580 200 03A</b>
5WA 919 051 P	<b>0 580 200 03U</b>
5W7 919 051	<b>F 000 TE1 81A</b>
5Z0 919 051 G	<b>0 580 314 099</b>

5Z0 919 051 K	<b>0 580 314 205</b>
5Z0 919 051 L	<b>F 000 TE1 81A</b>
5Z0 919 051 M	<b>0 580 314 099</b>
5Z0 919 051 R	<b>0 580 314 099</b>
5Z0 919 051 S	<b>0 580 314 205</b>









de

<b>10B</b>	1,0 bar
<b>10L</b>	Für Fahrzeuge mit 100 l Tankinhalt
<b>15G</b>	Tankinhalt 15 Gallonen (57 l)
<b>19G</b>	Kraftstofftank 19 Gallonen (72 l)
<b>20D</b>	2,0 bar
<b>25L</b>	Für Fahrzeuge mit 125 l Tankinhalt
<b>3BA</b>	3,0 bar
<b>40T</b>	Für Fahrzeuge mit 40 l Tankinhalt
<b>50T</b>	Für Fahrzeuge mit 50 l Tankinhalt
<b>51L</b>	Für Fahrzeuge mit 51 l Tankinhalt
<b>53L</b>	Für Fahrzeuge mit 53 l Tankinhalt
<b>5PL</b>	Für Fahrzeuge mit Abgasnorm Euro 5 Plus
<b>60L</b>	Für Fahrzeuge mit 60 l Tankinhalt
<b>61L</b>	Für Fahrzeuge mit 61 l Tankinhalt
<b>6DJ</b>	Für Fahrzeuge mit Abgasnorm Euro 6d
<b>6DN</b>	Nicht für Fahrzeuge mit Abgasnorm Euro 6d
<b>70L</b>	Für Fahrzeuge mit 70 l Tankinhalt
<b>75L</b>	Für Fahrzeuge mit 75 l Tankinhalt
<b>80L</b>	Für Fahrzeuge mit 80 l Tankinhalt
<b>90L</b>	Für Fahrzeuge mit 90 l Tankinhalt
<b>ALK</b>	Alkoholbetrieb
<b>ATJ</b>	Für Ausführung Trekking
<b>AUZ</b>	Austausch nur in Verbindung mit Füllstandsgeber 0 986 580 340
<b>BB2</b>	Für Fahrzeugproduktion Korea
<b>BET</b>	Zusatzteile des Fahrzeugherstellers erforderlich
<b>BFK</b>	Für bleifreien Kraftstoff
<b>BGB</b>	Kraftstoffart nur LPG/CNG
<b>BHO</b>	Nicht für Behördenfahrzeug
<b>BIO</b>	Für Biokraftstoff
<b>BH</b>	Nicht für Biokraftstoff
<b>BO</b>	Bosch, nur als Ersatz für Bosch-Ausrüstung
<b>BOM</b>	Für Bosch-Motorsteuerung
<b>D25</b>	2,5 bar
<b>DRR</b>	Mit Druckregler
<b>EU2</b>	Für Fahrzeuge mit Abgasnorm Euro 2
<b>EU3</b>	Für Fahrzeuge mit Abgasnorm Euro 3
<b>EU4</b>	Für Fahrzeuge mit Abgasnorm Euro 4
<b>EU5</b>	Für Fahrzeuge mit Abgasnorm Euro 5
<b>EU6</b>	Für Fahrzeuge mit Abgasnorm Euro 6
<b>EU6</b>	Nicht für Fahrzeuge mit Abgasnorm Euro 6
<b>FEN</b>	Für Fahrzeuge mit normaler Federung
<b>FKR</b>	Für Fahrzeuge mit kurzem Radstand
<b>FLR</b>	Für Fahrzeuge mit langem Radstand
<b>FMB</b>	Für Fahrzeuge mit Bordcomputer
<b>FMB</b>	Für Fahrzeuge ohne Bordcomputer
<b>FMH</b>	Für Fahrzeuge mit Standheizung
<b>FMH</b>	Für Fahrzeuge ohne Standheizung
<b>GKP</b>	Mit geregelter Kraftstoffpumpe
<b>GS</b>	Für Fahrzeuge mit Handschaltgetriebe
<b>HIG</b>	Für hochwertigen Kraftstoff
<b>KHO</b>	Kraftstoff mit hoher Oktanzahl (OZ95)
<b>KTA</b>	Für Fahrzeuge mit Kunststoff-Kraftstofftank
<b>KZ</b>	Nicht für kalte Zonen
<b>LAB</b>	Linksanbau
<b>LLE</b>	Für Linkslenker
<b>MBE</b>	Nur für Fahrzeuge mit Benzinmotor
<b>MEB</b>	Mit Einspritzsystem Bosch
<b>MEW</b>	Mit Einspritzsystem Weber
<b>MFG</b>	Mit Füllstandsgeber
<b>MFG</b>	Ohne Füllstandsgeber
<b>MFL</b>	Ohne Flansch
<b>MHE</b>	Für Fahrzeuge mit Zusatzheizung
<b>MHE</b>	Für Fahrzeuge ohne Zusatzheizung
<b>MMP</b>	Für Fahrzeuge mit Multiplex-Datenbus
<b>MMP</b>	Für Fahrzeuge ohne Multiplex-Datenbus
<b>MPR</b>	Für Fahrzeuge mit Rußpartikelfilter
<b>MPR</b>	Für Fahrzeuge ohne Rußpartikelfilter
<b>MST</b>	Mit Stecker
<b>MTA</b>	Für Fahrzeuge mit Metall-Kraftstofftank
<b>MTV</b>	Mit erhöhtem Tankinhalt
<b>MXF</b>	Kraftstofffilter im Tank verbaut
<b>MXF</b>	Kraftstofffilter außerhalb vom Tank verbaut
<b>ND</b>	Für Denso Erzeugnis
<b>NFV</b>	Nicht für Fahrzeuge mit Flexfuelbetrieb
<b>NFV</b>	Für Fahrzeuge mit Flexfuelbetrieb
<b>NGB</b>	Nicht für Fahrzeuge mit Gasbetrieb
<b>ORK</b>	Für Fahrzeuge mit Kraftstoff-Rücklauf
<b>ORK</b>	Für Fahrzeuge ohne Kraftstoff-Rücklauf
<b>RAB</b>	Rechtsanbau
<b>RLE</b>	Für Rechtslenker
<b>SAZ</b>	Satz
<b>SIE</b>	Für Siemens Erzeugnis
<b>SIM</b>	Für Siemens VDO Motorsteuerung
<b>SIM</b>	Nicht für Siemens VDO Motorsteuerung
<b>SSJ</b>	Für Fahrzeuge mit Start-Stopp-Funktion
<b>STZ</b>	Nicht für staubige Zonen
<b>SUE</b>	Für Fahrzeuge mit Abgasnorm SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	Tankförderpumpe (In-Tank)
<b>TMK</b>	Für Fahrzeuge mit Kraftstoffkühlung
<b>TMK</b>	Für Fahrzeuge ohne Kraftstoffkühlung
<b>TRO</b>	Für Tropen
<b>TR</b>	Nicht für Tropen
<b>TU2</b>	2 Türen
<b>TU3</b>	3 Türen
<b>TW</b>	Eingebautes Erzeugnis muss am Fahrzeug oder Motor ermittelt werden.
<b>U20</b>	Nicht nach kalifornischem Abgasgesetz
<b>UKP</b>	Mit unregelter Kraftstoffpumpe
<b>ULE</b>	Für Fahrzeuge mit Abgasnorm ULEV (Ultra-Low Emission Vehicles)
<b>UPM</b>	Für Fahrzeuge mit Umlaufpumpe (Kraftstoffkühlung)
<b>UVJ</b>	Universal
<b>V27</b>	Für Fahrzeugproduktion Mexiko
<b>V84</b>	Mit 3/32 Zoll Anschlüssen
<b>VDO</b>	Für VDO Erzeugnis
<b>VEA</b>	Verstärkte Ausführung
<b>VEA</b>	Nicht verstärkte Ausführung
<b>W18</b>	Mit 1/4 Zoll Anschlüssen
<b>WAS</b>	Mit Wasserabscheider
<b>WAS</b>	Ohne Wasserabscheider
<b>WLK</b>	Für Fahrzeuge mit Warnleuchte für Kraftstoffvorrat
<b>WTV</b>	Mit normalem Tankinhalt
<b>WW</b>	Wahlweise
<b>Y03</b>	Für Fahrzeugproduktion Deutschland
<b>YN1</b>	3,5 bar
<b>YS2</b>	Ohne Temperatursensor
<b>ZB1</b>	Externer Filter
<b>ZB2</b>	Interner Filter
<b>ZE</b>	Zwei erforderlich





de



Information / Erläuterung



Pkw / Kleintransporter



Gegenüberstellung



Seitenverweis



Bosch-Bestellnummer



Abbildung



Typ



Elektrokraftstoffpumpe (inline/intank)



Elektrokraftstoffpumpe (inline/intank) mit Teilen



EKP Modul



EKP Saugmodul



Hubraum in l/ccm



Motorleistung in kW



Motortyp



Exportland



Datum / Einbauzeitraum



Sonderfälle





en

<b>10B</b>	1.0 bar
<b>10L</b>	For vehicles with 100 l tank capacity
<b>15G</b>	Tank capacity 15 gallons (57 liters)
<b>19G</b>	Fuel tank 19 gallons (72 liters)
<b>20D</b>	2.0 bar
<b>25L</b>	For vehicles with 125 l tank capacity
<b>3BA</b>	3.0 bar
<b>40T</b>	For vehicles with 40 l tank capacity
<b>50T</b>	For vehicles with 50 l tank capacity
<b>51L</b>	For vehicles with 51 l tank capacity
<b>53L</b>	For vehicles with 53 l tank capacity
<b>5PL</b>	For vehicles with emission standard Euro 5 plus
<b>60L</b>	For vehicles with 60 l tank capacity
<b>61L</b>	For vehicles with 61 l tank capacity
<b>6DJ</b>	For vehicles with emission standard Euro 6d
<b>6DN</b>	Not for vehicles with emission standard Euro 6d
<b>70L</b>	For vehicles with 70 l tank capacity
<b>75L</b>	For vehicles with 75 l tank capacity
<b>80L</b>	For vehicles with 80 l tank capacity
<b>90L</b>	For vehicles with 90 l tank capacity
<b>ALK</b>	Alcohol operation
<b>ATJ</b>	For Trekking version
<b>AUZ</b>	Replacement only in conjunction with level sensor 0 986 580 340
<b>BB2</b>	For vehicle production in Korea
<b>BET</b>	Additional components from vehicle manufacturer required
<b>BFK</b>	For unleaded fuel
<b>BGB</b>	Fuel type LPG/CNG only
<del><b>BHO</b></del>	Not for official vehicle
<b>BIO</b>	For biofuel
<del><b>BIO</b></del>	Not for biofuel
<b>BO</b>	Bosch, only as replacement for Bosch equipment
<b>BOM</b>	For Bosch engine management system
<b>D25</b>	2.5 bar
<b>DRR</b>	With pressure regulator
<b>EU2</b>	For vehicles with emission standard Euro 2
<b>EU3</b>	For vehicles with emission standard Euro 3
<b>EU4</b>	For vehicles with emission standard Euro 4
<b>EU5</b>	For vehicles with emission standard Euro 5
<b>EU6</b>	For vehicles with emission standard Euro 6
<del><b>EU6</b></del>	Not for vehicles with emission standard Euro 6
<b>FEN</b>	For vehicles with standard suspension
<b>FKR</b>	For vehicles with short wheelbase
<b>FLR</b>	For vehicles with long wheelbase
<b>FMB</b>	For vehicles with on-board computer
<del><b>FMB</b></del>	For vehicles without on-board computer
<b>FMH</b>	For vehicles with auxiliary heater
<del><b>FMH</b></del>	For vehicles without auxiliary heater
<b>GKP</b>	With regulated fuel pump
<b>GS</b>	For vehicles with manual transmission
<b>HIG</b>	For high quality fuel
<b>KHO</b>	Fuel with high octane number (ON95)
<b>KTA</b>	For vehicles with plastic fuel tank
<del><b>KZO</b></del>	Not for cold climates
<b>LAB</b>	Left side mounting
<b>LLE</b>	For LHD vehicles
<b>MBE</b>	Only for vehicles with gasoline engine
<b>MEB</b>	With Bosch injection system
<b>MEW</b>	With Weber injection system
<b>MFG</b>	With level sensor
<del><b>MFG</b></del>	Without level sensor

<del><b>MFL</b></del>	Without flange
<b>MHE</b>	For vehicles with supplementary heater
<del><b>MHE</b></del>	For vehicles without supplementary heater
<b>MMP</b>	For vehicles with multiplex data bus
<del><b>MMP</b></del>	For vehicles without multiplex data bus
<b>MPR</b>	For vehicles with particulate filter
<del><b>MPR</b></del>	For vehicles without particulate filter
<b>MST</b>	With connector
<b>MTA</b>	For vehicles with metal fuel tank
<b>MTV</b>	With increased tank capacity
<b>MXF</b>	Fuel filter fitted in tank
<del><b>MXF</b></del>	Fuel filter fitted outside tank
<b>ND</b>	For Denso unit
<b>NFV</b>	Not for vehicles with flex fuel operation
<del><b>NFV</b></del>	For vehicles with flex fuel operation
<b>NGB</b>	Not for vehicles running on gas
<b>ORK</b>	For vehicles with fuel return
<del><b>ORK</b></del>	For vehicles without fuel return
<b>RAB</b>	Right side mounting
<b>RLE</b>	For RHD vehicles
<b>SAZ</b>	Set
<b>SIE</b>	For Siemens unit
<b>SIM</b>	For Siemens VDO engine management
<del><b>SIM</b></del>	Not for Siemens VDO engine management
<b>SSJ</b>	For vehicles with Start-Stop function
<del><b>STZ</b></del>	Not for dusty zones
<b>SUE</b>	For vehicles with emission standard SULEV+ (Super Ultra-Low Emission Vehicles)
<del><b>TFP</b></del>	In-tank fuel supply pump
<b>TMK</b>	For vehicles with fuel cooling
<del><b>TMK</b></del>	For vehicles without fuel cooling
<b>TRO</b>	For tropics
<del><b>TRØ</b></del>	Not for tropics
<b>TU2</b>	2 doors
<b>TU3</b>	3 doors
<b>TW</b>	The product fitted must be identified on the vehicle or engine
<b>U20</b>	Except California emissions
<b>UKP</b>	With non-regulated fuel pump
<b>ULE</b>	With emission standard ULEV (Ultra Low Emission Vehicles) (Ultra-Low Emission Vehicles)
<b>UPM</b>	For vehicles with circulation pump (fuel cooling)
<b>UVJ</b>	Universal
<b>V27</b>	For Mexican vehicle production
<b>V84</b>	3/32 inch wide terminal
<b>VDO</b>	For VDO unit
<b>VEA</b>	Heavy duty version
<del><b>VEA</b></del>	Not heavy duty version
<b>W18</b>	With 1/4 inch wide terminal
<b>WAS</b>	With water separator
<del><b>WAS</b></del>	Without water separator
<b>WLK</b>	For vehicles with fuel warning lamp
<b>WTV</b>	With normal tank capacity
<b>WW</b>	Optional
<b>Y03</b>	For German vehicle production
<b>YN1</b>	3.5 bar
<b>YS2</b>	Without temperature sensor
<b>ZB1</b>	External filter
<b>ZB2</b>	Internal filter
<b>ZE</b>	Two required





en



Information/Explanations



Special case



Passenger cars/Small vans



Cross-reference



Page reference



Bosch order number



Illustration



Type



Electric fuel pump (in-line/in-tank)



Electric fuel pump (in-line/in-tank) with components



EKP module



EKP suction module



Capacity in l/ccm



Engine power output in kW



Engine type



Export market



Date/ Production period





fr

<b>10B</b>	1,0 bar
<b>10L</b>	Pour véhicules avec réservoir de 100 l
<b>15G</b>	Capacité du réservoir 15 gallons (57 l)
<b>19G</b>	Réservoir à carburant 19 gallons (72 l)
<b>20D</b>	2,0 bars
<b>25L</b>	Pour véhicules avec réservoir de 125 l
<b>3BA</b>	3,0 bars
<b>40T</b>	Pour véhicules avec réservoir de 40 l
<b>50T</b>	Pour véhicules avec réservoir de 50 l
<b>51L</b>	Pour véhicules avec réservoir de 51 l
<b>53L</b>	Pour véhicules avec réservoir de 53 l
<b>5PL</b>	Pour véhicules avec norme antipollution Euro 5 Plus
<b>60L</b>	Pour véhicules avec réservoir de 60 l
<b>61L</b>	Pour véhicules avec réservoir de 61 l
<b>6DJ</b>	Pour véhicules avec norme antipollution Euro 6d
<b>6DN</b>	Pas pour véhicules avec norme antipollution Euro 6d
<b>70L</b>	Pour véhicules avec réservoir de 70 l
<b>75L</b>	Pour véhicules avec réservoir de 75 l
<b>80L</b>	Pour véhicules avec réservoir de 80 l
<b>90L</b>	Pour véhicules avec réservoir de 90 l
<b>ALK</b>	Fonctionnement à l'alcool
<b>ATJ</b>	Pour version Trekking
<b>AUZ</b>	Échange standard uniquement en lien avec le capteur de niveau 0 986 580 340
<b>BB2</b>	Pour production de véhicules Corée
<b>BET</b>	Pièces supplémentaires du constructeur automobile nécessaires
<b>BFK</b>	Pour carburant sans plomb
<b>BGB</b>	Type de carburant seul. LPG/CNG
<b>BHO</b>	Pas pour véhicules administratifs
<b>BIO</b>	Pour biocarburant
<b>BH</b>	Pas pour biocarburant
<b>BO</b>	Bosch, uniquement comme remplacement pour équipement Bosch
<b>BOM</b>	Pour commande moteur Bosch
<b>D25</b>	2,5 bars
<b>DRR</b>	Avec régulateur de pression
<b>EU2</b>	Pour véhicules avec norme antipollution Euro 2
<b>EU3</b>	Pour véhicules avec norme antipollution Euro 3
<b>EU4</b>	Pour véhicules avec norme antipollution Euro 4
<b>EU5</b>	Pour véhicules avec norme antipollution Euro 5
<b>EU6</b>	Pour véhicules avec norme antipollution Euro 6
<b>EU6</b>	Pas pour les véhicules selon la norme antipollution Euro 6
<b>FEN</b>	Pour véhicules à suspension standard
<b>FKR</b>	Pour véhicules à empattement court
<b>FLR</b>	Pour véhicules à empattement long
<b>FMB</b>	Pour véhicules avec ordinateur de bord
<b>FMB</b>	Pour véhicules sans ordinateur de bord
<b>FMH</b>	Pour véhicules avec chauffage auxiliaire
<b>FMH</b>	Pour véhicules sans chauffage auxiliaire
<b>GKP</b>	Avec pompe à carburant régulée
<b>GS</b>	Pour véhicules avec boîte manuelle
<b>HIG</b>	Pour carburant de qualité élevée
<b>KHO</b>	Carburant à indice d'octane élevé (OZ95)
<b>KTA</b>	Pour véhicules avec réservoir de carburant en plastique
<b>KZ</b>	Pas pour zones froides
<b>LAB</b>	Montage à gauche
<b>LLE</b>	Pour véhicules avec direction à gauche
<b>MBE</b>	Uniquement pour véhicules avec moteur essence
<b>MEB</b>	Avec système d'injection Bosch
<b>MEW</b>	Avec système d'injection Weber
<b>MFG</b>	Avec capteur de niveau

<b>MFG</b>	Sans capteur de niveau
<b>MFL</b>	Sans bride
<b>MHE</b>	Pour véhicules avec chauffage auxiliaire
<b>MHE</b>	Pour véhicules sans chauffage auxiliaire
<b>MMP</b>	Pour véhicules avec bus de données Multiplex
<b>MMP</b>	Pour véhicules sans bus de données Multiplex
<b>MPR</b>	Pour véhicules avec filtre à particules
<b>MPR</b>	Pour véhicules sans filtre à particules
<b>MST</b>	Avec connecteur
<b>MTA</b>	Pour véhicules avec réservoir de carburant métallique
<b>MTV</b>	Avec capacité du réservoir supérieure
<b>MXF</b>	Filtre à carb. monté ds réservoir
<b>MXF</b>	Filtre à carb. monté hors du réservoir
<b>ND</b>	Pour produit Denso
<b>NFV</b>	Pas pour véhicules fonctionnant en flexfuel
<b>NFV</b>	Pour véhicules avec mode Flexfuel
<b>NGB</b>	Pas pour véhicules fonctionnant au GPL
<b>ORK</b>	Pour véhicules avec retour du carburant
<b>ORK</b>	Pour véhicules sans retour du carburant
<b>RAB</b>	Montage à droite
<b>RLE</b>	Pour véhicules avec direction à droite
<b>SAZ</b>	Jeu
<b>SIE</b>	Pour produit Siemens
<b>SIM</b>	Pour commande de moteur VDO Siemens
<b>SHM</b>	Pas pour commande de moteur VDO Siemens
<b>SSJ</b>	Pour véhicules avec fonction démarrage-arrêt
<b>STZ</b>	Pas pour zones poussiéreuses
<b>SUE</b>	Pour véhicules avec norme antipollution SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	Pompe de préalimentation intégrée au réservoir
<b>TMK</b>	Pour véhicules avec refroidissement du carburant
<b>TMK</b>	Pour véhicules sans refroidissement du carburant
<b>TRO</b>	Pour climats tropicaux
<b>TR</b>	Pas pour climats tropicaux
<b>TU2</b>	2 portes
<b>TU3</b>	3 portes
<b>TW</b>	Le produit monté doit être déterminé sur le véhicule ou le moteur.
<b>U20</b>	Pas d'après la législation antipollution californienne
<b>UKP</b>	Avec pompe à carburant non régulée
<b>ULE</b>	Pour véhicules avec norme antipollution ULEV (Ultra-Low Emission Vehicles)
<b>UPM</b>	Pour véhicules avec pompe de circulation (refroidissement du carburant)
<b>UVJ</b>	Universel
<b>V27</b>	Pour production de véhicules Mexique
<b>V84</b>	Avec raccords 3/32 pouce
<b>VDO</b>	Pour produit VDO
<b>VEA</b>	Version renforcée
<b>VEA</b>	Pas version renforcée
<b>W18</b>	Avec raccords 1/4 pouce
<b>WAS</b>	Avec séparateur d'eau
<b>WAS</b>	Sans séparateur d'eau
<b>WLK</b>	Pour véhicules avec témoin d'avertissement pour réserve de carburant
<b>WTV</b>	Avec capacité du réservoir normale
<b>WW</b>	Au choix
<b>Y03</b>	Pour production de véhicules Allemagne
<b>YN1</b>	3,5 bars
<b>YS2</b>	Sans sonde de température
<b>ZB1</b>	Filtre externe
<b>ZB2</b>	Filtre interne
<b>ZE</b>	2 nécessaires





fr



Information / explication



Voiture particulière / véhicule utilitaire léger



Comparaison



Renvoi à la page



Référence Bosch



Illustration



Type



Pompe électrique à carburant (interne/intégrée au réservoir)



Pompe électrique à carburant (interne/intégrée au réservoir) avec pièces



EKP module



EKP module d'aspiration



Cylindrée en l/cm3



Puissance du moteur en kW



Type de moteur



Pays d'exportation



Date/période de montage



Cas spécial





it

<b>10B</b>	1,0 bar
<b>10L</b>	Per veicoli con capacità serbatoio 100 l
<b>15G</b>	Capacità serbatoio carburante 15 galloni (57 l)
<b>19G</b>	Serbatoio carburante 19 galloni (72 l)
<b>20D</b>	2,0 bar
<b>25L</b>	Per i veicoli con contenuto serbatoio da 125 l
<b>3BA</b>	3,0 bar
<b>40T</b>	Per veicoli con contenuto serbatoio da 40 l
<b>50T</b>	Per veicoli con contenuto serbatoio da 50 l
<b>51L</b>	Per i veicoli con serbatoio da 51 l
<b>53L</b>	Per i veicoli con serbatoio da 53 l
<b>5PL</b>	Per veicoli con norma sui gas di scarico Euro 5 Plus
<b>60L</b>	Per veicoli con capacità serbatoio 60 l
<b>61L</b>	Per i veicoli con serbatoio da 61 l
<b>6DJ</b>	Per veicoli con norma sui gas di scarico Euro 6d
<b>6DN</b>	Non per veicoli con norma gas di scarico Euro 6d
<b>70L</b>	Per veicoli con capacità serbatoio 70 l
<b>75L</b>	Per veicoli con contenuto serbatoio da 75 l
<b>80L</b>	Per veicoli con contenuto serbatoio da 80 l
<b>90L</b>	Per i veicoli con contenuto serbatoio da 90 l
<b>ALK</b>	Funzionamento ad alcool
<b>ATJ</b>	Per esecuzione Trekking
<b>AUZ</b>	Sostituzione solo in combinazione con il sensore di livello di riempimento 0 986 580 340
<b>BB2</b>	Per produzione veicoli Corea
<b>BET</b>	Necessari componenti supplementari del costruttore del veicolo
<b>BFK</b>	Per carburante senza piombo
<b>BGB</b>	Tipo carburante solo GPL/CNG
<b>BHO</b>	Non per i veicoli delle autorità
<b>BIO</b>	Per biodiesel
<b>BH</b>	Non per biodiesel
<b>BO</b>	Solo come ricambio per l'equipaggiamento Bosch
<b>BOM</b>	Per gestione motore Bosch
<b>D25</b>	2,5 bar
<b>DRR</b>	Con regolatore di pressione
<b>EU2</b>	Per veicoli con norma sui gas di scarico Euro 2
<b>EU3</b>	Per veicoli con norma sui gas di scarico Euro 3
<b>EU4</b>	Per veicoli con norma sui gas di scarico Euro 4
<b>EU5</b>	Per veicoli con norma sui gas di scarico Euro 5
<b>EU6</b>	Per veicoli con norma sui gas di scarico Euro 6
<b>EU6</b>	Non per veicoli con norma gas di scarico Euro 6
<b>FEN</b>	Per veicoli con sospensioni normali
<b>FKR</b>	Per veicoli a passo corto
<b>FLR</b>	Per veicoli a passo lungo
<b>FMB</b>	Per veicoli con computer di bordo
<b>FMB</b>	Per veicoli senza computer di bordo
<b>FMH</b>	Per veicoli con riscaldamento autonomo
<b>FMH</b>	Per veicoli senza riscaldamento autonomo
<b>GKP</b>	Con pompa carburante regolata
<b>GS</b>	Per veicoli con cambio meccanico
<b>HIG</b>	Per carburante di elevata qualità
<b>KHO</b>	Carburante con numero di ottano alto (OZ95)
<b>KTA</b>	Per veicoli con serbatoio carburante in materiale sintetico
<b>KZ</b>	Non per zone fredde
<b>LAB</b>	Montaggio a sinistra
<b>LLE</b>	Per guida a sinistra
<b>MBE</b>	Solo per veicoli con motore a benzina
<b>MEB</b>	Con sistema di iniezione Bosch
<b>MEW</b>	Con sistema di iniezione Weber
<b>MFG</b>	Con trasduttore livello riempimento

<b>MFG</b>	Senza trasduttore livello riempimento
<b>MFL</b>	Senza flangia
<b>MHE</b>	Per veicoli con riscaldamento supplementare
<b>MHE</b>	Per veicoli senza riscaldamento supplementare
<b>MMP</b>	Per veicoli con bus dati multiplex
<b>MMP</b>	Per veicoli senza bus dati multiplex
<b>MPR</b>	Per veicoli con filtro antiparticolato
<b>MPR</b>	Per veicoli senza filtro antiparticolato
<b>MST</b>	Con spina
<b>MTA</b>	Per veicoli con serbatoio carburante in metallo
<b>MTV</b>	Con contenuto serbatoio aumentato
<b>MXF</b>	Filtro carburante montato nel serbatoio
<b>MXF</b>	Filtro carburante montato fuori dal serbatoio
<b>ND</b>	Per prodotti Denso
<b>NFV</b>	Non per veicoli con carburante Flex
<b>NFV</b>	Per veicoli con funzionamento Flexfuel
<b>NGB</b>	Non per veicoli con funzionamento a gas
<b>ORK</b>	Per veicoli con ritorno carburante
<b>ORK</b>	Per veicoli senza ritorno carburante
<b>RAB</b>	Montaggio a destra
<b>RLE</b>	Per guida a destra
<b>SAZ</b>	Serie
<b>SIE</b>	Per prodotti Siemens
<b>SIM</b>	Per Siemens gestione motore VDO
<b>SIM</b>	Non per Siemens gestione motore VDO
<b>SSJ</b>	Per veicoli con funzione di avviamento/arresto
<b>STZ</b>	Non per zone polverose
<b>SUE</b>	Per veicoli con norma gas di scarico SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	Pompa alimentazione carburante (In-Tank)
<b>TMK</b>	Per veicoli con raffreddamento carburante
<b>TMK</b>	Per veicoli senza raffreddamento carburante
<b>TRO</b>	Per climi tropicali
<b>TRO</b>	Non per climi tropicali
<b>TU2</b>	2 porte
<b>TU3</b>	3 porte
<b>TW</b>	Il prodotto montato deve essere rilevato sul veicolo o sul motore.
<b>U20</b>	Non secondo la legge sui gas di scarico californiana
<b>UKP</b>	Con pompa carburante non regolata
<b>ULE</b>	Per veicoli con norma gas di scarico ULEV (Ultra Low Emission Vehicles)
<b>UPM</b>	Per i veicoli con pompa circolazione (raffreddamento carburante)
<b>UVJ</b>	Universale
<b>V27</b>	Per produzione veicoli Messico
<b>V84</b>	Con attacchi da 3/32 pollice
<b>VDO</b>	Per prodotti VDO
<b>VEA</b>	Versione rinforzata
<b>VEA</b>	Versione non rinforzata
<b>W18</b>	Con attacchi da 1/4 pollice
<b>WAS</b>	Con separatore acqua
<b>WAS</b>	Senza separatore acqua
<b>WLK</b>	Per veicoli con spia del carburante
<b>WTV</b>	Con contenuto serbatoio normale
<b>WW</b>	A scelta
<b>Y03</b>	Per produzione veicoli Germania
<b>YN1</b>	3,5 bar
<b>YS2</b>	Senza sensore di temperatura
<b>ZB1</b>	Filtro esterno
<b>ZB2</b>	Filtro interno
<b>ZE</b>	Sono necessari due pezzi







it



Informazione / dichiarazione



Caso specifico



Autovettura / furgone



Confronto



Rimando ad un'altra pagina



Numero di ordinazione Bosch



Illustrazione



Tipo



Elettropompa carburante (in-line/in-tank)



Elettropompa carburante (in-line/in-tank) con componenti



Modulo EKP



Modulo di aspirazione EKP



Cilindrata in l/ccm



Potenza motore in kW



Tipo motore



Paese d'esportazione



Data/Periodo di montaggio





es

<b>10B</b>	1,0 bar
<b>10L</b>	Para vehículos con depósito de 100 l de capacidad
<b>15G</b>	Contenido del depósito 15 galones (57 l)
<b>19G</b>	Depósito de combustible de 19 galones (72 l)
<b>20D</b>	2,0 bar
<b>25L</b>	Para vehículos con una capacidad de depósito de 125 l
<b>3BA</b>	3,0 bar
<b>40T</b>	Para vehículos con una capacidad de depósito de 40 l
<b>50T</b>	Para vehículos con una capacidad de depósito de 50 l
<b>51L</b>	Para vehículos con una capacidad de depósito de 51 l
<b>53L</b>	Para vehículos con una capacidad de depósito de 53 l
<b>5PL</b>	Para vehículos con norma de gases de escape Euro 5 Plus
<b>60L</b>	Para vehículos con depósito de 60 l de capacidad
<b>61L</b>	Para vehículos con una capacidad de depósito de 61 l
<b>6DJ</b>	Para vehículos con norma de gases de escape EURO 6d
<b>6DN</b>	No para vehículos con norma de gases de escape Euro 6d
<b>70L</b>	Para vehículos con depósito de 70 l de capacidad
<b>75L</b>	Para vehículos con una capacidad de depósito de 75 l
<b>80L</b>	Para vehículos con una capacidad de depósito de 80 l
<b>90L</b>	Para vehículos con una capacidad de depósito de 90 l
<b>ALK</b>	Funcionamiento con alcohol
<b>ATJ</b>	Para la versión Trekking
<b>AUZ</b>	Sustitución sólo en combinación con ind. estado llen. 0 986 580 340
<b>BB2</b>	Para producción de vehículos de Corea
<b>BET</b>	Piezas adicionales del fabricante del vehículo necesarias
<b>BFK</b>	Para combustible sin plomo
<b>BGB</b>	Tipo combustible sólo LPG/CNG
<b>BHO</b>	No para vehículo oficial
<b>BIO</b>	Para biocombustible
<b>BIO</b>	No para biocombustible
<b>BO</b>	Bosch, sólo como producto de sustitución para el equipo Bosch
<b>BOM</b>	Para control de motores Bosch
<b>D25</b>	2,5 bar
<b>DRR</b>	Con regulador de presión
<b>EU2</b>	Para vehículos con norma de gases de escape EURO 2
<b>EU3</b>	Para vehículos con norma de gases de escape EURO 3
<b>EU4</b>	Para vehículos con norma de gases de escape EURO 4
<b>EU5</b>	Para vehículos con norma de gases de escape EURO 5
<b>EU6</b>	Para vehículos con norma de gases de escape EURO 6
<b>EU6</b>	No para vehículos con norma de gases de escape Euro 6
<b>FEN</b>	Para vehículos con suspensión normal
<b>FKR</b>	Para vehículos con corta distancia entre ejes
<b>FLR</b>	Para vehículos con larga distancia entre ejes
<b>FMB</b>	Para vehículos con ordenador de a bordo
<b>FMB</b>	Para vehículos sin ordenador de a bordo
<b>FMH</b>	Para vehículos con calefacción independiente
<b>FMH</b>	Para vehículos sin calefacción independiente
<b>GKP</b>	Con bomba de combustible con regulación
<b>GS</b>	Para vehículos con cambio manual
<b>HIG</b>	Para combustible de alta calidad
<b>KHO</b>	Combustible con elevado índice de octano (OZ95)
<b>KTA</b>	Para vehículos con depósito de combustible de plástico
<b>KZO</b>	No para zonas frías
<b>LAB</b>	Montaje a la izquierda
<b>LLE</b>	Para dirección a la izquierda
<b>MBE</b>	Sólo para vehículos con motor de gasolina
<b>MEB</b>	Con sistema de inyección Bosch
<b>MEW</b>	Con sistema de inyección Weber
<b>MFG</b>	Con transmisor de estado de llenado
<b>MFG</b>	Sin sensor de nivel

<b>MFL</b>	Sin brida
<b>MHE</b>	Para vehículos con calefacción independiente
<b>MHE</b>	Para vehículos sin calefacción independiente
<b>MMP</b>	Para vehículos con bus de datos Multiplex
<b>MMP</b>	Para vehículos sin bus de datos Multiplex
<b>MPR</b>	Para vehículos con filtro de partículas de hollín
<b>MPR</b>	Para vehículos sin filtro de partículas de hollín
<b>MST</b>	Con enchufe
<b>MTA</b>	Para vehículos con depósito de combustible metálico
<b>MTV</b>	Con contenido de depósito elevado
<b>MXF</b>	Filtro de combustible instalado en el depósito
<b>MXF</b>	Filtro de combustible instalado fuera del depósito
<b>ND</b>	Para productos Denso
<b>NFV</b>	No para vehículos con funcionamiento con biocombustible
<b>NFV</b>	Para vehículos con servicio de combustible flexible
<b>NGB</b>	No para vehículos con funcionamiento con gas
<b>ORK</b>	Para vehículos con retorno de combustible
<b>ORK</b>	Para vehículos sin retorno de combustible
<b>RAB</b>	montaje a la derecha
<b>RLE</b>	Para vehículos de volante a la derecha
<b>SAZ</b>	Juego
<b>SIE</b>	Para productos Siemens
<b>SIM</b>	Para control del motor Siemens VDO
<b>SIM</b>	No para control del motor Siemens VDO
<b>SSJ</b>	Para vehículos con función de arranque/parada
<b>STZ</b>	No para zonas polvorientas
<b>SUE</b>	Para vehículos con norma de gases de escape SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	Bomba de alimentación en el depósito
<b>TMK</b>	Para vehículos con refrigeración de combustible
<b>TMK</b>	Para vehículos sin refrigeración de combustible
<b>TRO</b>	Para los trópicos
<b>TRØ</b>	No para los trópicos
<b>TU2</b>	2 puertas
<b>TU3</b>	3 puertas
<b>TW</b>	El producto montado se debe determinar en el vehículo o en el motor.
<b>U20</b>	No según la ley de emisión de gases de California
<b>UKP</b>	Con bomba de combustible sin regulación
<b>ULE</b>	Para vehículos con norma de gases de escape ULEV (Ultra-Low Emission Vehicles)
<b>UPM</b>	Para vehículos con bomba de circulación (refrigeración combustible)
<b>UVJ</b>	Universal
<b>V27</b>	Para producción de vehículos de México
<b>V84</b>	Con conexiones de 3/32 pulgadas
<b>VDO</b>	Para productos VDO
<b>VEA</b>	Versión reforzada
<b>VEA</b>	Versión no reforzada
<b>W18</b>	Con conexiones de 1/4 pulgadas
<b>WAS</b>	Con separador de agua
<b>WAS</b>	Sin separador de agua
<b>WLK</b>	Para vehículos con luz de aviso de la reserva de combustible
<b>WTV</b>	Con contenido de depósito normal
<b>WW</b>	A elección
<b>Y03</b>	Para producción de vehículos de Alemania
<b>YN1</b>	3,5 bar
<b>YS2</b>	Sin sensor de temperatura
<b>ZB1</b>	Filtro externo
<b>ZB2</b>	Filtro interno
<b>ZE</b>	2 necesarios





es



Información / explicación



Caso especial



Turismo / furgoneta



Confrontación



Referencia de página



Número de pedido Bosch



Ilustración



Modelo



Electrobomba del combustible (en línea/en depósito)



Electrobomba del combustible (en línea/en depósito) con piezas



Módulo EKP



Módulo de aspiración EKP



Cilindrada en l/ccm



Potencia del motor en kW



Tipo de motor



País de exportación



Fecha/periodo de fabricación





pt

<b>10B</b>	1,0 bar
<b>10L</b>	Para veículos com tanque de 100 l
<b>15G</b>	Tanque com capacidade para 15 galões (57 l)
<b>19G</b>	Tanque de combustível de 19 galões (72 l)
<b>20D</b>	2,0 bar
<b>25L</b>	Para veículos com tanque com capacidade para 125 l
<b>3BA</b>	3,0 bar
<b>40T</b>	Para veículos com tanque com capacidade para 40 l
<b>50T</b>	Para veículos com capacidade do tanque de 50 l
<b>51L</b>	Para veículos com uma capacidade do tanque de 51 l
<b>53L</b>	Para veículos com uma capacidade do tanque de 53 l
<b>5PL</b>	Para veículos com norma relativa aos gases de escape Euro 5 Plus
<b>60L</b>	Para veículos com tanque de 60 l
<b>61L</b>	Para veículos com uma capacidade do tanque de 61 l
<b>6DJ</b>	Para veículos com norma sobre emissões de gases de escape Euro 6d
<b>6DN</b>	Não para veículos com norma sobre emissões de gases de escape Euro 6d
<b>70L</b>	Para veículos com tanque de 70 l
<b>75L</b>	Para veículos com tanque com capacidade para 75 l
<b>80L</b>	Para veículos com tanque com capacidade para 80 l
<b>90L</b>	Para veículos com tanque com capacidade para 90 l
<b>ALK</b>	Funcionamento a álcool
<b>ATJ</b>	Para versão Trekking
<b>AUZ</b>	Troca apenas em ligação com o indicador de nível de enchimento 0 986 580 340
<b>BB2</b>	Para produção de veículos Coreia
<b>BET</b>	Necessário peças sobressalentes fabricante veículo
<b>BFK</b>	Para gasolina sem chumbo
<b>BGB</b>	Tipo de combustível apenas GPL/CNG
<b>BHQ</b>	Não para veículo de entidades públicas
<b>BIO</b>	Para biocombustíveis
<b>BH</b>	Não para biocombustíveis
<b>BO</b>	Bosch, somente como peça de reposição para equipamento Bosch
<b>BOM</b>	Para o sistema de gerenciamento do motor da Bosch
<b>D25</b>	2,5 bar
<b>DRR</b>	Com regulador de pressão
<b>EU2</b>	Para veículos com norma relativa aos gases de escape Euro 2
<b>EU3</b>	Para veículos com norma relativa aos gases de escape Euro 3
<b>EU4</b>	Para veículos com norma relativa aos gases de escape Euro 4
<b>EU5</b>	Para veículos com norma relativa aos gases de escape Euro 5
<b>EU6</b>	Para veículos com norma relativa aos gases de escape Euro 6
<b>EU6</b>	Não p/ veículos c/ norma relativa aos gases de escape Euro 6
<b>FEN</b>	Para veículos com suspensão normal
<b>FKR</b>	Para veículos com distância entre eixos curta
<b>FLR</b>	Para veículos com distância entre eixos longa
<b>FMB</b>	Para veículos com computador de bordo
<b>FMB</b>	Para veículos sem computador de bordo
<b>FMH</b>	Para veículos com aquecimento auxiliar
<b>FMH</b>	Para veículos sem aquecimento auxiliar
<b>GKP</b>	Com bomba de combustível regulada
<b>GS</b>	Para veículos com caixa de câmbio manual
<b>HIG</b>	Para combustível de alta qualidade
<b>KHO</b>	Combustível com índice de octanas alto (OZ95)
<b>KTA</b>	Para veículos com tanque de combustível em plástico
<b>KZ</b>	Não adequado para regiões frias
<b>LAB</b>	Montagem à esquerda
<b>LLE</b>	Para volante à esquerda
<b>MBE</b>	Somente para veículos com motor a gasolina
<b>MEB</b>	Com sistema de injeção Bosch
<b>MEW</b>	Com sistema de injeção Weber
<b>MFG</b>	Com sensor do nível de enchimento

<b>MFG</b>	Sem indicador do nível
<b>MFL</b>	Sem flange
<b>MHE</b>	Para veículos com aquecimento adicional
<b>MHE</b>	Para veículos sem aquecimento adicional
<b>MMP</b>	Para veículos com bus de dados Multiplex
<b>MMP</b>	Para veículos sem bus de dados Multiplex
<b>MPR</b>	Para veículos com filtro de partículas de fuligem
<b>MPR</b>	Para veículos sem filtro de partículas de fuligem
<b>MST</b>	Com conector
<b>MTA</b>	Para veículos com tanque de combustível em metal
<b>MTV</b>	Com nível do tanque elevado
<b>MXF</b>	Filtro de combustível instalado no tanque
<b>MXF</b>	Filtro de combustível instalado fora do tanque
<b>ND</b>	Para produto Denso
<b>NFV</b>	Não para veículos a multicomcombustível
<b>NFV</b>	Para veículos com funcionamento a Flexfuel
<b>NGB</b>	Não para veículos com funcionamento a gás
<b>ORK</b>	Para veículos com retorno de combustível
<b>ORK</b>	Para veículos sem retorno de combustível
<b>RAB</b>	Montagem à direita
<b>RLE</b>	Para volante à direita
<b>SAZ</b>	Kit
<b>SIE</b>	Para produto Siemens
<b>SIM</b>	Para Siemens gerenciamento do motor VDO
<b>SIM</b>	Não para Siemens gerenciamento do motor VDO
<b>SSJ</b>	Para veículos com função de arranque/paragem
<b>STZ</b>	Não para zonas poeirentas
<b>SUE</b>	Para veículos com níveis de emissão SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	Bomba de alimentação no tanque (no interior do tanque)
<b>TMK</b>	Para veículos com refrigeração do combustível
<b>TMK</b>	Para veículos sem refrigeração do combustível
<b>TRO</b>	Para trópicos
<b>TRO</b>	Não para climas tropicais
<b>TU2</b>	2 portas
<b>TU3</b>	3 portas
<b>TW</b>	Produto montado tem que ser averiguado no veículo ou no motor.
<b>U20</b>	Não está de acordo com a legislação californiana sobre gases de escape
<b>UKP</b>	Com bomba de combustível não regulada
<b>ULE</b>	Para veículos com norma relativa aos gases de escape ULEV (Ultra-Low Emission Vehicles)
<b>UPM</b>	Para veículos com bomba de circulação (arrefecimento do combustível)
<b>UVJ</b>	Universal
<b>V27</b>	Para produção de veículos México
<b>V84</b>	Com conexões de 3/32 polegadas
<b>VDO</b>	Para produto VDO
<b>VEA</b>	Versão reforçada
<b>VEA</b>	Versão não reforçada
<b>W18</b>	Com conexões de 1/4 polegadas
<b>WAS</b>	Com separador de água
<b>WAS</b>	Sem separador de água
<b>WLK</b>	Para veículos com lâmpada de aviso de reserva de combustível
<b>WTV</b>	Com nível do tanque normal
<b>WW</b>	Opcional
<b>Y03</b>	Para produção de veículos Alemanha
<b>YN1</b>	3,5 bar
<b>YS2</b>	Sem sensor de temperatura
<b>ZB1</b>	Filtro externo
<b>ZB2</b>	Filtro interno
<b>ZE</b>	Necessários dois





pt



Informação / explicação



Caso especial



Veículo ligeiro / Furgão



Confrontação



Referência do lado



N.º de pedido Bosch



Ilustração



Tipo



Bomba elétrica de combustível (inline/no interior do tanque)



Bomba elét. de comb. (inline/no interior do tanque) com peças



Módulo EKP



Módulo EKP de aspiração



Cilindrada em l/ccm



Potência do motor em kW



Tipo de motor



País de exportação



Data/Período de instalação





nl

<b>10B</b>	1,0 bar
<b>10L</b>	Voor voertuigen met 100 l tankinhoud
<b>15G</b>	Tankinhoud 15 gallon (57 l)
<b>19G</b>	Brandstoftank van 19 gallon (72 l)
<b>20D</b>	2,0 bar
<b>25L</b>	Voor voertuigen met een tankinhoud van 125 l
<b>3BA</b>	3,0 bar
<b>40T</b>	Voor voertuigen met een tankinhoud van 40 l
<b>50T</b>	Voor voertuigen met een tankinhoud van 50 l
<b>51L</b>	Voor voertuigen met een tankinhoud van 51 l
<b>53L</b>	Voor voertuigen met een tankinhoud van 53 l
<b>5PL</b>	Voor voertuigen met emissienorm Euro 5 Plus
<b>60L</b>	Voor voertuigen met 60 l tankinhoud
<b>61L</b>	Voor voertuigen met een tankinhoud van 61 l
<b>6DJ</b>	Voor voertuigen met uitlaatgasemissienorm EURO 6d
<b>6DN</b>	Niet voor voertuigen met uitlaatgasnorm Euro 6d
<b>70L</b>	Voor voertuigen met 70 l tankinhoud
<b>75L</b>	Voor voertuigen met een tankinhoud van 75 l
<b>80L</b>	Voor voertuigen met een tankinhoud van 80 l
<b>90L</b>	Voor voertuigen met een tankinhoud van 90 l
<b>ALK</b>	Werking op alcohol
<b>ATJ</b>	Voor uitvoering Trekking
<b>AUZ</b>	Vervangen alleen in combinatie met vulniveausensor 0 986 580 340
<b>BB2</b>	Voor in Korea geproduceerde voertuigen
<b>BET</b>	Extra onderd. V. voertuigfabrikant vereist
<b>BFK</b>	Voor loodvrije brandstof
<b>BGB</b>	Brandstoftype alleen LPG/CNG
<b>BHO</b>	Niet voor overheidsvoertuigen
<b>BIO</b>	Voor biobrandstof
<b>BH</b>	Niet voor biobrandstof
<b>BO</b>	Bosch, alleen als vervangend product voor Bosch-uitrusting
<b>BOM</b>	Voor motormanagementsysteem van Bosch
<b>D25</b>	2,5 bar
<b>DRR</b>	Met drukregelaar
<b>EU2</b>	Voor voertuigen met uitlaatgasemissienorm EURO 2
<b>EU3</b>	Voor voertuigen met uitlaatgasemissienorm EURO 3
<b>EU4</b>	Voor voertuigen met uitlaatgasemissienorm EURO 4
<b>EU5</b>	Voor voertuigen met uitlaatgasemissienorm EURO 5
<b>EU6</b>	Voor voertuigen met uitlaatgasemissienorm EURO 6
<b>EU6</b>	Niet voor voertuigen met uitlaatgasnorm Euro 6
<b>FEN</b>	Voor voertuigen met een normale vering
<b>FKR</b>	Voor voertuigen met korte wielbasis
<b>FLR</b>	Voor voertuigen met lange wielbasis
<b>FMB</b>	Voor voertuigen met boordcomputer
<b>FMB</b>	Voor voertuigen zonder boordcomputer
<b>FMH</b>	Voor voertuigen met standverwarming
<b>FMH</b>	Voor voertuigen zonder standverwarming
<b>GKP</b>	Met geregelde brandstofpomp
<b>GS</b>	Voor voertuigen met handgeschakelde transmissie
<b>HIG</b>	Voor hoogwaardige brandstof
<b>KHO</b>	Brandstof met hoog octaangetal (OZ95)
<b>KTA</b>	Voor voertuigen met een brandstoftank in kunststof
<b>KZ</b>	Niet voor koude klimaat
<b>LAB</b>	Montage links
<b>LLE</b>	Voor voertuigen met stuur links
<b>MBE</b>	Alleen voor voertuigen met benzinemotor
<b>MEB</b>	Met injectiesysteem van Bosch
<b>MEW</b>	Met injectiesysteem Weber
<b>MFG</b>	Met vulpeilsensor

<b>MFG</b>	Zonder vloeistofniveausensor
<b>MFL</b>	Zonder flens
<b>MHE</b>	Voor voertuigen met hulpverwarming
<b>MHE</b>	Voor voertuigen zonder hulpverwarming
<b>MMP</b>	Voor voertuigen met Multiplex-databus
<b>MMP</b>	Voor voertuigen zonder multiplex-databus
<b>MPR</b>	Voor voertuigen met roetdeeltjesfilter
<b>MPR</b>	Voor voertuigen zonder roetdeeltjesfilter
<b>MST</b>	Met stekker
<b>MTA</b>	Voor voertuigen met een metalen brandstoftank
<b>MTV</b>	Met vergrote tankinhoud
<b>MXF</b>	Brandstoffilter in tank ingebouwd
<b>MXF</b>	Brandstoffilter buiten tank ingebouwd
<b>ND</b>	Voor Denso-producten
<b>NFV</b>	Niet voor voertuigen met flexfuel
<b>NFV</b>	Voor voertuigen met flexfuelwerking
<b>NGB</b>	Niet voor voertuigen met motoren op gas
<b>ORK</b>	Voor voertuigen met brandstofterugloop
<b>ORK</b>	Voor voertuigen zonder brandstofterugloop
<b>RAB</b>	Aanbouw rechts
<b>RLE</b>	Voor voertuig met stuur rechts
<b>SAZ</b>	Set
<b>SIE</b>	Voor Siemens-producten
<b>SIM</b>	Voor Siemens, VDO-Motorsturing
<b>SIM</b>	Niet voor Siemens, VDO-Motorsturing
<b>SSJ</b>	Voor voertuigen met start-stop-functie
<b>STZ</b>	Niet voor stoffige zones
<b>SUE</b>	voor voertuigen met uitlaatgasnorm SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	Voedingspomp in de tank
<b>TMK</b>	Voor voertuigen met brandstofkoeling
<b>TMK</b>	Voor voertuigen zonder brandstofkoeling
<b>TRO</b>	Voor de tropen
<b>TR</b>	Niet voor de tropen
<b>TU2</b>	2 deuren
<b>TU3</b>	3 deuren
<b>TW</b>	Ingebouwd product moet aan het voertuig of de motor gedetecteerd worden.
<b>U20</b>	Niet conform de Californische uitlaatgassenwetgeving
<b>UKP</b>	Met ongeregelde brandstofpomp
<b>ULE</b>	Voor voertuigen met uitlaatgasnorm ULEV (Ultra-Low Emission Vehicles)
<b>UPM</b>	Voor voertuigen met circulatiepomp (brandstofkoeling)
<b>UVJ</b>	Universeel
<b>V27</b>	Voor in Mexico geproduceerde voertuigen
<b>V84</b>	Met 3/32 inch aansluitingen
<b>VDO</b>	Voor VDO-producten
<b>VEA</b>	Versterkte uitvoering
<b>VEA</b>	Niet-versterkte uitvoering
<b>W18</b>	Met 1/4 inch aansluitingen
<b>WAS</b>	Met waterafscheider
<b>WAS</b>	Zonder waterafscheider
<b>WLK</b>	Voor voertuigen met waarschuwinglampje voor brandstofniveau
<b>WTV</b>	Met normale tankinhoud
<b>WW</b>	In optie
<b>Y03</b>	Voor in Duitsland geproduceerde voertuigen
<b>YN1</b>	3,5 bar
<b>YS2</b>	Zonder temperatuursensor
<b>ZB1</b>	Extern filter
<b>ZB2</b>	Intern filter
<b>ZE</b>	Twee noodzakelijk





nl



Informatie / toelichting



Personenwagen / bestelbus



Tegenoverstelling



Paginaverwijzing



Bosch-bestelnummer



Afbeelding



Type



Elektrische brandstofpomp (inline/intank)



Elektrische brandstofpomp (inline/intank) met delen



EKP module



EKP zuigmodule



Cilinderinhoud in l/ccm



Motorvermogen in kW



Motortype



Exportland



Datum/ Ingebouwd van .. tot ..



Speciaal geval





pl

<b>10B</b>	1,0 barów
<b>10L</b>	Dla pojazdów ze 100-litrowym zbiornikiem paliwa
<b>15G</b>	Poj. zbiornika: 15 galonów (57 l)
<b>19G</b>	Zbiornik paliwa: 19 galonów (72 l)
<b>20D</b>	2,0 barów
<b>25L</b>	Dla pojazdów o pojemności zbiornika paliwa 125 l
<b>3BA</b>	3,0 barów
<b>40T</b>	Dla pojazdów o pojemności zbiornika paliwa, wynoszącej 40 l
<b>50T</b>	Dla pojazdów o pojemności zbiornika paliwa 50 l
<b>51L</b>	Dla pojazdów o pojemności zbiornika paliwa 51 l
<b>53L</b>	Dla pojazdów o pojemności zbiornika paliwa 53 l
<b>5PL</b>	Dla pojazdów spełniających wymagania normy spalin EURO 5 plus
<b>60L</b>	Do pojazdów o pojemności zbiornika paliwa 60 l
<b>61L</b>	Dla pojazdów o pojemności zbiornika paliwa 61 l
<b>6DJ</b>	Dla pojazdów spełniających wymagania normy spalin Euro 6d
<b>6DN</b>	Nie dla pojazdów spełniających wymagania normy spalin Euro 6d
<b>70L</b>	Dla pojazdów ze 70-litrowym zbiornikiem paliwa
<b>75L</b>	Dla pojazdów o pojemności zbiornika paliwa 75 l
<b>80L</b>	Dla pojazdów o pojemności zbiornika paliwa 80 l
<b>90L</b>	Dla pojazdów o pojemności zbiornika paliwa 90 l
<b>ALK</b>	Zasilanie alkoholem
<b>ATJ</b>	Dla wersji Trekking
<b>AUZ</b>	Wymiana tylko w połączeniu z czujnikiem poziomu 0 986 580 340
<b>BB2</b>	Dla produkcji pojazdów w Korei
<b>BET</b>	Wymagane dodatkowe części od producenta pojazdu
<b>BFK</b>	Do paliwa bezołowiowego
<b>BGB</b>	Rodzaj paliwa tylko LPG/CNG
<b>BHO</b>	Nie dotyczy pojazdu dla organów władzy
<b>BIO</b>	Dla biopaliwa
<b>BH</b>	Nie dla biopaliwa
<b>BO</b>	Bosch, jedynie jako część zamienna do wyposażenia Boscha
<b>BOM</b>	Do sterowania silników firmy Bosch
<b>D25</b>	2,5 barów
<b>DRR</b>	Z regulatorem ciśnienia
<b>EU2</b>	Dla pojazdów z normą emisji spalin Euro 2
<b>EU3</b>	Dla pojazdów z normą emisji spalin Euro 3
<b>EU4</b>	Dla pojazdów z normą emisji spalin Euro 4
<b>EU5</b>	Dla pojazdów z normą emisji spalin Euro 5
<b>EU6</b>	Dla pojazdów z normą emisji spalin Euro 6
<b>EU6</b>	Nie dla pojazdów spełniających wymagania normy spalin EURO 6
<b>FEN</b>	Do pojazdów z normalnym urosowaniem
<b>FKR</b>	Dla pojazdów z krótkim rozstawem kół
<b>FLR</b>	Dla pojazdów z długim rozstawem kół
<b>FMB</b>	Do pojazdów z komputerem pokładowym
<b>FMB</b>	Dla pojazdów bez komputera pokładowego
<b>FMH</b>	Dla pojazdów z ogrzewaniem niezależnym od silnika
<b>FMH</b>	Dla pojazdów bez ogrzewania postojowego
<b>GKP</b>	Z regulowaną pompą paliwową
<b>GS</b>	Do pojazdów z ręczną skrzynią biegów
<b>HIG</b>	Dla paliwa wysokogatunkowego
<b>KHO</b>	Paliwo o wysokiej liczbie oktanowej (LO95)
<b>KTA</b>	Dla pojazdów ze zbiornikiem paliwa z tworzywa sztucznego
<b>KZ</b>	Nie do zimnych stref klimatycznych
<b>LAB</b>	Montaż z lewej strony
<b>LLE</b>	Dla pojazdów z kierownicą z lewej strony
<b>MBE</b>	Tylko dla pojazdów z silnikiem benzynowym
<b>MEB</b>	Z układem wtryskowym firmy Bosch
<b>MEW</b>	Z układem wtryskowym Weber
<b>MFG</b>	Z czujnikiem poziomu
<b>MFG</b>	Bez czujnika poziomu
<b>MFL</b>	Bez kołnierza
<b>MHE</b>	Do pojazdów z dodatkowym ogrzewaniem
<b>MHE</b>	Do pojazdów bez ogrzewania dodatkowego
<b>MMP</b>	Dla pojazdów z magistralą danych Multiplex
<b>MMP</b>	Dla pojazdów bez magistrali danych Multiplex
<b>MPR</b>	Dla pojazdów z filtrem cząstek sadzy
<b>MPR</b>	Dla pojazdów bez filtra sadzy
<b>MST</b>	Z wtyczką
<b>MTA</b>	Dla pojazdów z metalowym zbiornikiem na paliwo
<b>MTV</b>	Ze zbiornikiem o zwiększonej pojemności
<b>MXF</b>	Filtr paliwa zamontowany w zbiorniku paliwa
<b>MXF</b>	Filtr paliwa zamontowany poza zbiornikiem paliwa
<b>ND</b>	Do produktów Denso
<b>NFV</b>	Nie do pojazdów z trybem flexfuel
<b>NFV</b>	Dla pojazdów z trybem mieszanki benzyny i etanolu
<b>NGB</b>	Nie dotyczy pojazdów z silnikiem na gaz
<b>ORK</b>	Dla pojazdów z przewodem powrotnym paliwa
<b>ORK</b>	Dla pojazdów bez przewodu powrotnego paliwa
<b>RAB</b>	Montaż z prawej strony
<b>RLE</b>	Dla pojazdów z kierownicą z prawej strony
<b>SAZ</b>	Zestaw
<b>SIE</b>	Do produktów Siemens
<b>SIM</b>	Dla układu sterowania silnika Siemens VDO
<b>SIM</b>	Nie dla układu sterowania silnika Siemens VDO
<b>SSJ</b>	Dla pojazdów z funkcją start/stop
<b>STZ</b>	Nie dla stref zapylnych
<b>SUE</b>	Dla pojazdów, spełniających wymagania normy spalin SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	Pompa tłocząca baku
<b>TMK</b>	Dla pojazdów z układem chłodzenia paliwa
<b>TMK</b>	Dla pojazdów bez układu chłodzenia paliwa
<b>TRO</b>	Do warunków tropikalnych
<b>TR</b>	Nie do klimatu tropikalnego
<b>TU2</b>	2 drzwi
<b>TU3</b>	3 drzwi
<b>TW</b>	Zamontowany wyrób musi być zidentyfikowany w pojeździe lub silniku.
<b>U20</b>	Niezgodność z kalifornijskimi normami emisji spalin
<b>UKP</b>	Z nieregulowaną pompą paliwową
<b>ULE</b>	Dla pojazdów spełniających wymogi normy emisji spalin ULEV (Ultra Low Emission Vehicles)
<b>UPM</b>	Dla pojazdów z pompą cyrkulacyjną (chłodzenie paliwa)
<b>UVJ</b>	Uniwersalne
<b>V27</b>	Dla pojazdów produkowanych na rynek meksykański
<b>V84</b>	Z przyłączami 3/32 cala
<b>VDO</b>	Do produktów VDO
<b>VEA</b>	Wykonanie wzmocnione
<b>VEA</b>	Nie wersja z dodatkowym wzmocnieniem
<b>W18</b>	Z przyłączami 1/4 cala
<b>WAS</b>	Z oddzielnym wodą
<b>WAS</b>	Bez oddzielną wodą
<b>WLK</b>	Dla pojazdów z lampką ostrzegawczą dla zapasu paliwa
<b>WTV</b>	Ze zbiornikiem o normalnej pojemności
<b>WW</b>	Do wyboru
<b>Y03</b>	Dla pojazdów produkowanych na rynek niemiecki
<b>YN1</b>	3,5 barów
<b>YS2</b>	Bez czujnika temperatury
<b>ZB1</b>	Filtr zewnętrzny
<b>ZB2</b>	Filtr wewnętrzny
<b>ZE</b>	Konieczne dwa







pl



Informacja / objaśnienie



Informacje dodatkowe



Sam. osobowy / mała furgonetka



Zestawienie



Odesłanie do strony



Nr katalogowy firmy Bosch



Ilustracja



Typ



Elektryczna pompa paliwa (inline/wewnętrzzbiornikowa)



Elektryczna pompa paliwowa (Inline/wewnętrzzbiornikowa) z częściami



Moduł el.pompy paliwa



Moduł ssania el.pompy paliwa



Pojemność skokowa w l/ccm



Moc silnika w kW



Typ silnika



Kraj eksportu



Data produkcji





CS

<b>10B</b>	1,0 bar
<b>10L</b>	Pro vozidla s obsahem nádrže 100 l
<b>15G</b>	Obsah nádrže 15 galonů (57 l)
<b>19G</b>	Palivová nádrž 19 galonů (72 l)
<b>20D</b>	2,0 bar
<b>25L</b>	Pro vozidla s obsahem nádrže 125 l
<b>3BA</b>	3,0 bar
<b>40T</b>	Pro vozidla s obsahem nádrže 40 l
<b>50T</b>	Pro vozidla s obsahem nádrže 50 l
<b>51L</b>	Pro vozidla s obsahem nádrže 51 l
<b>53L</b>	Pro vozidla s obsahem nádrže 53 l
<b>5PL</b>	Ne pro vozidla s emisní normou Euro 5 Plus
<b>60L</b>	Pro vozidla s obsahem nádrže 60 l
<b>61L</b>	Pro vozidla s obsahem nádrže 61 l
<b>6DJ</b>	Pro vozidla s emisní normou Euro 6d
<b>6DN</b>	Ne pro vozidla s emisní normou Euro 6d
<b>70L</b>	Pro vozidla s obsahem nádrže 70 l
<b>75L</b>	Pro vozidla s obsahem nádrže 75 l
<b>80L</b>	Pro vozidla s obsahem nádrže 80 l
<b>90L</b>	Pro vozidla s obsahem nádrže 90 l
<b>ALK</b>	Pohon na alkohol
<b>ATJ</b>	Pro provedení Trekking
<b>AUZ</b>	Výměna jen ve spojení se snímačem stavu naplnění 0 986 580 340
<b>BB2</b>	Pro výrobu vozidla Korea
<b>BET</b>	Nutné přídatné díly výrobce vozidla
<b>BFK</b>	Pro bezolovnaté palivo
<b>BGB</b>	Druh paliva jen LPG/CNG
<b>BHO</b>	Nikoli pro úřední vozidla
<b>BIO</b>	Pro palivo Bio
<b>BH</b>	Ne pro palivo Bio
<b>BO</b>	Bosch, pouze jako náhrada za výbavu Bosch
<b>BOM</b>	Pro systém řízení motoru Bosch
<b>D25</b>	2,5 bar
<b>DRR</b>	S regulátorem tlaku
<b>EU2</b>	Pro vozidla s emisní normou Euro 2
<b>EU3</b>	Pro vozidla s emisní normou Euro 3
<b>EU4</b>	Pro vozidla s emisní normou Euro 4
<b>EU5</b>	Pro vozidla s emisní normou Euro 5
<b>EU6</b>	Pro vozidla s emisní normou Euro 6
<b>EU6</b>	Ne pro vozidla s emisní normou Euro 6
<b>FEN</b>	Pro vozidla s normálním pérováním
<b>FKR</b>	Pro vozidla s malým rozchodem kol
<b>FLR</b>	Pro vozidla s velkým rozchodem kol
<b>FMB</b>	Pro vozidla s palubním počítačem
<b>FMB</b>	Pro vozidla bez palubního počítače
<b>FMH</b>	Pro vozidla s nezávislým vytápěním
<b>FMH</b>	Pro vozidla bez nezávislého vytápění
<b>GKP</b>	S regulovaným palivovým čerpadlem
<b>GS</b>	Pro vozidla s manuální převodovkou
<b>HIG</b>	Pro vysoce jakostní palivo
<b>KHO</b>	Palivo s vysokým oktanovým číslem (ON 95)
<b>KTA</b>	Pro vozidla s plastovou palivovou nádrží
<b>KZØ</b>	Ne pro chladné oblasti
<b>LAB</b>	Montáž vlevo
<b>LLE</b>	Pro řízení na levé straně
<b>MBE</b>	Jen pro vozidla se zážehovým motorem
<b>MEB</b>	Se vstřikovacím systémem Bosch
<b>MEW</b>	Se systémem vstřikování Weber
<b>MFG</b>	Se snímačem stavu palivové nádrže

<b>MFG</b>	Bez snímače naplnění
<b>MFL</b>	Bez příruby
<b>MHE</b>	Pro vozidla s přídatným topením
<b>MHE</b>	Pro vozidla bez přídatného topení
<b>MMP</b>	Pro vozidla s datovou sběrnici Multiplex
<b>MMP</b>	Pro vozidla bez datové sběrnice Multiplex
<b>MPR</b>	Pro vozidla s filtrem částic sazí
<b>MPR</b>	Pro vozidla bez filtru sazí
<b>MST</b>	S konektorem
<b>MTA</b>	Pro vozidla s kovovou palivovou nádrží
<b>MTV</b>	Se zvýšeným obsahem nádrže
<b>MXF</b>	Palivový filtr zamontován uvnitř nádrže
<b>MXF</b>	Palivový filtr zamontován vně nádrže
<b>ND</b>	Pro výrobek Denso
<b>NFV</b>	Ne pro vozidla s plnicím provozem flex
<b>NFV</b>	Pro vozidla s provozem Flexfuel
<b>NGB</b>	Ne pro vozidla s provozem na plyn
<b>ORK</b>	Pro vozidla se zpětným vedením paliva
<b>ORK</b>	Pro vozidla bez zpětného vedení paliva
<b>RAB</b>	Montáž vpravo
<b>RLE</b>	Pro řízení na pravé straně
<b>SAZ</b>	Sada
<b>SIE</b>	Pro výrobek Siemens
<b>SIM</b>	Pro Siemens, řízení motoru VDO
<b>SIM</b>	Ne pro Siemens, řízení motoru VDO
<b>SSJ</b>	Pro vozidla s funkcí Start-Stop
<b>STZ</b>	Ne pro prašné oblasti
<b>SUE</b>	Pro vozidla s emisní normou SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	Podávací čerpadlo nádrže
<b>TMK</b>	Pro vozidla s chlazením paliva
<b>TMK</b>	Pro vozidla bez chlazení paliva
<b>TRO</b>	Pro tropy
<b>TRØ</b>	Ne pro tropy
<b>TU2</b>	2 dveře
<b>TU3</b>	3 dveře
<b>TW</b>	Namontovaný výrobek musí být uveden na vozidle nebo na motoru.
<b>U20</b>	Není podle kalifornského emisního zákona
<b>UKP</b>	S neregulovaným palivovým čerpadlem
<b>ULE</b>	Pro vozidla s emisní normou ULEV (Ultra-Low Emission Vehicles)
<b>UPM</b>	Pro vozidla s oběhovým čerpadlem (chlazení paliva)
<b>UVJ</b>	Univerzální
<b>V27</b>	Pro výrobu vozidla Mexiko
<b>V84</b>	S připojením 3/32 palce
<b>VDO</b>	Pro výrobek VDO
<b>VEA</b>	Zesílené provedení
<b>VEA</b>	Ne zesílené provedení
<b>W18</b>	S připojením 1/4 palce
<b>WAS</b>	S odlučovačem vody
<b>WAS</b>	bez odlučovače vody
<b>WLK</b>	Pro vozidla s varovnou kontrolkou rezervy paliva
<b>WTV</b>	S běžným obsahem nádrže
<b>WW</b>	Volitelné
<b>Y03</b>	Pro výrobu vozidla Německo
<b>YN1</b>	3,5 bar
<b>YS2</b>	Bez snímače teploty
<b>ZB1</b>	Externí filtr
<b>ZB2</b>	Interní filtr
<b>ZE</b>	Jsou nutné dva





CS



Informace/vysvětlení



Osobní vozidlo/malá dodávka



Porovnání



Odkaz na stránky



Objednací číslo Bosch



Obrázek



Typ



Elektrické palivové čerpadlo (inline/intank)



Elektrické palivové čerpadlo (inline/intank), s díly



Modul el. pal. čerp.



Sací modul el. pal. čerp.



Zdvih. objem v l/ccm



Výkon motoru v kW



Typ motoru



Vyvázející země



Datum/období montáže



Zvláštní případ





ru

<b>10B</b>	1,0 bar
<b>10L</b>	Для автомобилей с емкостью бака 100 л
<b>15G</b>	Объем бака 15 галлонов (57 л)
<b>19G</b>	Топливный бак на 19 галлонов (72 л)
<b>20D</b>	2,0 bar
<b>25L</b>	Для автомобилей с объемом топливного бака 125 л
<b>3BA</b>	3,0 bar
<b>40T</b>	Для автомобилей с объемом топливного бака 40 л
<b>50T</b>	Для автомобилей с емкостью бака 50 л
<b>51L</b>	Для автомобилей с объемом топливного бака 51 л
<b>53L</b>	Для автомобилей с объемом топливного бака 53 л
<b>5PL</b>	Для автомобилей с нормой токсичности ОГ Euro 5 Plus
<b>60L</b>	Для автомобилей с вместимостью бака 60 л
<b>61L</b>	Для автомобилей с объемом топливного бака 61 л
<b>6DJ</b>	Для автомобилей с нормой токсичности ОГ "Евро-6d"
<b>6DN</b>	Не для автомобилей с нормой токсичности ОГ "Евро-6d"
<b>70L</b>	Для автомобилей с емкостью бака 70 л
<b>75L</b>	Для автомобилей с емкостью бака 75 л
<b>80L</b>	Для автомобилей с объемом топливного бака 80 л
<b>90L</b>	Для автомобилей с объемом топливного бака 90 л
<b>ALK</b>	Производство алкоголя
<b>ATJ</b>	Для осуществления буксировки
<b>AUZ</b>	Замена только вместе с датчиком уровня 0 986 580 340
<b>BB2</b>	Для производства автомобилей в Корее
<b>BET</b>	Необходимы дополнительные детали от производителя автомобиля
<b>BFK</b>	Для топлива, не содержащего свинца
<b>BGB</b>	Тип топлива: только сжиженный углеводородный газ (СУГ)/сжиженный природный газ (СПГ)
<b>ВНО</b>	Не для ведомственных автомобилей
<b>BIO</b>	Для биологического топлива
<b>ВЮ</b>	Не для биологического топлива
<b>BO</b>	Bosch, только в качестве замены оснащения фирмы Bosch
<b>BOM</b>	для управления мотором Bosch
<b>D25</b>	2,5 bar
<b>DRR</b>	С регулятором давления
<b>EU2</b>	Для автомобилей с нормой токсичности ОГ Euro 2
<b>EU3</b>	Для автомобилей с нормой токсичности ОГ Euro 3
<b>EU4</b>	Для автомобилей с нормой токсичности ОГ Euro 4
<b>EU5</b>	Для автомобилей с нормой токсичности ОГ Euro 5
<b>EU6</b>	Для автомобилей с нормой токсичности ОГ Euro 6
<b>EU6</b>	Не для автомобилей с нормой токсичности ОГ Euro 6
<b>FEN</b>	Для автомобилей с обычным подрессориванием
<b>FKR</b>	для автомобилей с короткой базой
<b>FLR</b>	для автомобилей с длинной базой
<b>FMB</b>	для автомобилей с бортовым компьютером
<b>FMB</b>	для автомобилей без бортового компьютера
<b>FMH</b>	Для транспортных средств с отопителем независимого действия
<b>FMH</b>	Для транспортных средств без отопителя независимого действия
<b>GKP</b>	С регулируемым топливным насосом
<b>GS</b>	для автомобилей с коробкой передач с ручным управлением
<b>HIG</b>	Для высококачественного топлива
<b>KHO</b>	Топливо с высоким октановым числом (OZ95)
<b>KTA</b>	для автомобилей с топливным баком из искусственных материалов
<b>KZ0</b>	Не для холодных зон
<b>LAB</b>	встроенная слева
<b>LLE</b>	для автомобилей с левосторонним расположением рулевого колеса
<b>MBE</b>	Только для транспортных средств с бензиновым двигателем
<b>MEB</b>	с системой впрыскивания Bosch
<b>MEW</b>	С системой впрыска Weber
<b>MFG</b>	С датчиком уровня заполнения

<b>MFG</b>	Без датчика уровня
<b>MFL</b>	без фланца
<b>MHE</b>	Для транспортных средств с дополнительным отоплением
<b>MHE</b>	Для транспортных средств без дополнительного отопления
<b>MMP</b>	Для автомобилей с мультиплексной шиной данных
<b>MMP</b>	Для автомобилей без мультиплексной шины данных
<b>MPR</b>	Для автомобилей с сажевым пылевым фильтром
<b>MPR</b>	Для автомобилей без сажевого пылевого фильтра
<b>MST</b>	Со штекером
<b>MTA</b>	для автомобилей с металлическим топливным баком
<b>MTV</b>	С увелич.емкостью бака
<b>MXF</b>	Встроенный в бак топливный фильтр
<b>MXF</b>	Топливный фильтр не встроен в бак
<b>ND</b>	Для продукции марки Denso
<b>NFV</b>	Не для автомобилей с режимом работы Flexfuel
<b>NFV</b>	Для автомобилей с гибким режимом топлива
<b>NGB</b>	Не для автомобилей с работой на газе
<b>ORK</b>	Для автомобилей с рециркуляцией топлива
<b>ORK</b>	Для автомобилей без рециркуляции топлива
<b>RAB</b>	встроенная справа
<b>RLE</b>	для автомобилей с правосторонним расположением рулевого колеса
<b>SAZ</b>	комплект
<b>SIE</b>	Для продукции марки Siemens
<b>SIM</b>	Для Siemens, управление двигателем VDO
<b>SIM</b>	Не для Siemens, управление двигателем VDO
<b>SSJ</b>	Для автомобилей с функцией пуск-останов
<b>STZ</b>	Не для запыленных участков
<b>SUE</b>	Для автомобилей с нормой токсичности ОГ SULEV+ (Super Ultra-Low Emission Vehicles)
<b>TFP</b>	топливонасос с подогревом бака
<b>TMK</b>	Для автомобилей с охлаждением топлива
<b>TMK</b>	Для автомобилей без охлаждения топлива
<b>TRO</b>	для тропиков
<b>TR0</b>	Не для тропического климата
<b>TU2</b>	2 двери
<b>TU3</b>	трехдверный
<b>TW</b>	Встроенное изделие должно определяться в автомобиле или двигателе.
<b>U20</b>	Не по калифорнийскому стандарту на токсичность ОГ
<b>UKP</b>	С нерегулируемым топливным насосом
<b>ULE</b>	Для автомобилей с нормой токсичности ОГ ULEV (Ultra Low Emission Vehicles)
<b>UPM</b>	Для автомобилей с циркуляционным насосом (охлаждение топлива)
<b>UVJ</b>	Универсальный
<b>V27</b>	Для производства автомобилей в Мексике
<b>V84</b>	С соединениями на 3/32 дюйма
<b>VDO</b>	Для продукции марки VDO
<b>VEA</b>	усиленное исполнение
<b>VEA</b>	Не для усиленного исполнения
<b>W18</b>	С соединениями на 1/4 дюйма
<b>WAS</b>	с водоотделителем
<b>WAS</b>	без водоотделителя
<b>WLK</b>	Для автомобилей с сигнальной лампой запаса топлива
<b>WTV</b>	С норм.емкостью бака
<b>WW</b>	на выбор
<b>Y03</b>	Для производства автомобилей в Германии
<b>YN1</b>	3,5 bar
<b>YS2</b>	Без термодатчика
<b>ZB1</b>	Внешний фильтр
<b>ZB2</b>	Внутренний фильтр
<b>ZE</b>	необходимо два





ru



Информация / Пояснение



Особый случай



Легковой автомобиль / малый автомобиль-фургон



Сравнение



Сторонняя ссылка



Номер заказа Bosch



Чертеж



Тип



Топливный насос с электроприводом (магистральный/погружной)



Топливный насос с электроприводом (магистральный/погружной) с запчастями



Модуль топл.насоса с ЭП



Сист.рециркуляции на основе топл.насоса с ЭП



Рабочий объём цилиндра в л/куб.см



Мощность двигателя в кВт



Тип двигателя



Страна-экспортер



Дата / Период сборки





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de

### Effizienz ist unser Antrieb

Technologien von Bosch kommen weltweit in den meisten Fahrzeugen zum Einsatz. Dabei stehen für uns die Menschen und die Sicherstellung ihrer Mobilität im Vordergrund.

Ihnen widmen wir über 130 Jahre Pioniergeist, Forschung und Expertise.

Wir bieten Handel und Werkstätten weltweit moderne Diagnose- und Werkstatttechnik sowie ein umfassendes Kfz- und Nfz-Ersatzteilsortiment.

en

### Driven by efficiency

Bosch technologies are used in most vehicles worldwide. People, and assuring their mobility, is what we are focused on.

Therefore, we have dedicated over 130 years of pioneering spirit and expertise in research and manufacturing to achieving this.

We provide the aftermarket and workshops worldwide with modern diagnostic and workshop equipment and a wide range of spare parts for passenger cars and commercial vehicles.

fr

### Guidés par l'efficacité

Les technologies Bosch sont présentes sur le plupart des véhicules dans le monde entier. Les personnes et le maintien de leur mobilité sont au centre de toutes nos préoccupations.

Depuis 130 ans, nous leur consacrons tout notre esprit innovateur, notre recherche, notre fabrication et notre expertise.

Nous proposons aux concessionnaires et aux garages du monde entier une technologie moderne de diagnostic et de réparation ainsi qu'un assortiment complet de pièces de rechange pour véhicules de tourisme et véhicules utilitaires.

it

### Guidati dall'efficienza

La tecnologia Bosch viene applicata alla maggior parte dei veicoli di tutto il mondo. Assicurare la sicurezza delle persone e della loro mobilità è l'obiettivo primario di Bosch.

Con questo spirito è da oltre 130 anni che ci dedichiamo alle persone motivati da ricerca, nuove tecnologie e idee.

Offriamo tecnologie moderne per la diagnostica e per l'officina, nonché una gamma completa di ricambi per automobili e veicoli commerciali.

es

### La eficiencia es nuestra motivación

La tecnología de Bosch se utiliza en prácticamente cualquier coche en el mundo. Nos enfocamos en las personas y en asegurar su movilidad.

Por eso, hemos dedicado los últimos 130 años, de nuestro espíritu innovador y experiencia, a la investigación y fabricación para conseguirlo.

Ofrecemos al mercado de aftermarket de todo el mundo modernos equipos de diagnóstico y de taller, así como una amplia gama de recambios para turismos y vehículos comerciales.

ru

### Обеспечивая эффективность

Технологии Bosch используются в большинстве автомобилей по всему миру. При этом на первом месте для нас всегда стояли люди и гарантия их мобильности.

Именно для них уже в течение 130 лет мы остаемся верными духу авантюризма, создаем наши изобретения, развиваем производство и накапливаем опыт.

Мы предлагаем дилерам и мастерским по всему миру современное оборудование для ремонта и диагностики, а также обширный ассортимент запасных частей для автомобилей и коммерческого транспорта.



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