



Council of the European Union
General Secretariat

**Interinstitutional files:
2025/0420 (COD)**

Brussels, 22 January 2026

WK 863/2026 ADD 1

LIMITE

CLIMA

ENV

TRANS

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CODEC

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CONTRIBUTION

From:	General Secretariat of the Council
To:	Working Party on the Environment
N° Cion doc.:	ST 17010/25 INIT + ADD 1-6
Subject:	CO2 in cars: Follow-up of the WPE meeting on 13 January 2026: Comments from a delegation

Following the call for comments on the above set out in WK 492/26 of 14 January 2026, delegations will find attached additional comments from NL.

NETHERLANDS

Comments and questions on the proposal and the Impact Assessment for car labeling

19 January 2025

Feasibility of Plug-in Hybrid Vehicles

For plug-in hybrid vehicles, also referred to as Off-Vehicle Charging Hybrid Electric Vehicles (OVC-HEVs), the label must state the charge sustaining value for fuel consumption (i.e., when driving on the combustion engine) and the charge depleting value for electricity consumption (i.e., when driving on the electric motor). These fuel and electricity consumption values are company data that are not included in the RDW vehicle registration system in the Netherlands. Distributors can obtain this data from the manufacturers through the Certificate of Conformity (CoC).

For companies that sell new cars and have a relationship with the manufacturer/importer (so-called brand dealers), CoC's for new cars can be easily made available. Car dealerships that don't have a direct relationship with the manufacturer/importer (so-called universal car dealerships) must request the CoC for used plug-in Hybrid cars from the manufacturer/importer. Requesting a CoC usually takes one to four weeks, with prices varying considerably by brand, often between €50 and €300, sometimes even more, depending on the manufacturer, country of origin, and whether it's a duplicate.

Stating the charge sustaining value for fuel consumption and the charge depleting value for electricity consumption therefore introduces a complication when producing labels for used plug-in hybrid cars. Universal dealers cannot directly display a used plug-in hybrid car in the showroom, but must first request the CoC at an additional cost. For used cars, the CoC can be made available by the manufacturer up to ten years after the vehicle's production date. This brings an additional complication if, after 2030, a CoC must be requested for a plug-in hybrid car from the period immediately after the introduction of the WLTP, for example from 2019. A question to the EC is how to deal with complications.

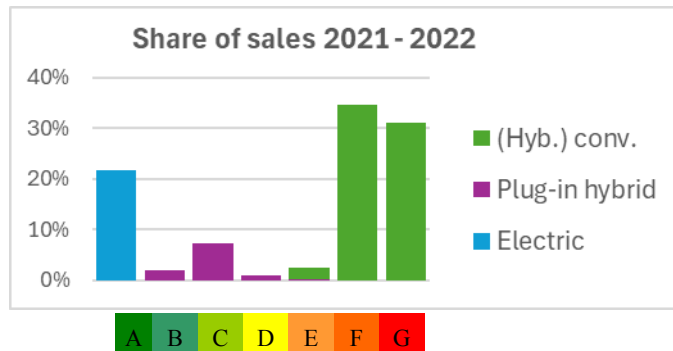
Implementation costs.

The Netherlands has estimated the costs for businesses for applying labels, as shown in Annex I. The costs of applying labels to cars will increase by a factor of 20 compared to current costs for labels for new passenger cars. If also the costs of requesting CoCs for used plug-in hybrid cars are also taken into account, the costs increase by a factor of 40. In addition, there are further costs for including energy efficiency information in (general) advertisements and in car configurators, displaying the label arrow in advertisements for individual cars, and requiring information about the condition of the traction battery.

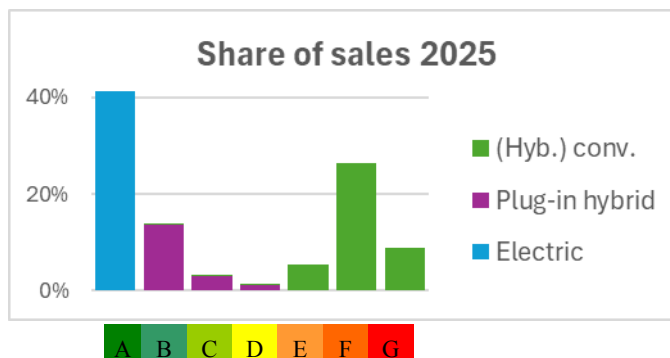
The costs estimated by the Netherlands for applying labels to cars come to 25 euro per new vehicle. This is significantly higher than the EC estimated in its impact assessment. A question to the EC is which costs were used in the impact assessment for applying a label to a car. A further question to the EC is how the Efficiency and Proportionality – the added value – of the car labeling proposal would be assessed if these higher costs for applying labels to cars were assumed.

A simple, not very distinctive label

The proposed car label is a straight forward CO₂ label with little or no differentiation within vehicle categories. Electric cars all receive an A-label, plug-in hybrid cars often a B- or C-label, and conventional (hybride but not plug-in) petrol and diesel cars predominantly an F- or G-label. The label does encourage the purchase of a more energy-efficient car type, such as an electric car instead of a plug-in hybrid car, or a plug-in hybrid instead of a conventional car. This is shown in the following figure.



The introduction of highly fuel-efficient hybrid cars to the market in 2025 has increased the share of conventional cars with a E-label, as shown in the following figure.



The extent to which the label differentiates within vehicle categories remains limited. This means that if a consumer has opted for an electric car, the label's fuel efficiency class does not offer an incentive to buy a more energy efficient electric cars. Furthermore, if a conventional car is chosen, the label offers only limited incentive to choose an more energy-efficient car conventional car.

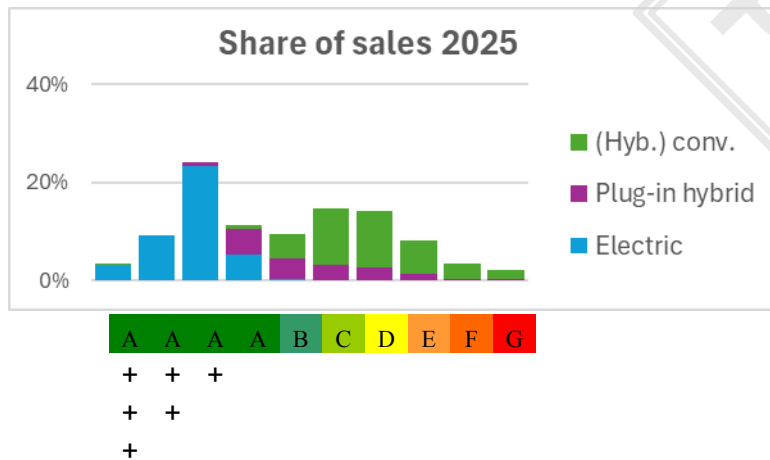
Alternative method for determining efficiency classes

An alternative method to determine the efficiency classes A to G for the label is possible that supports the following shifts in consumer purchasing behavior:

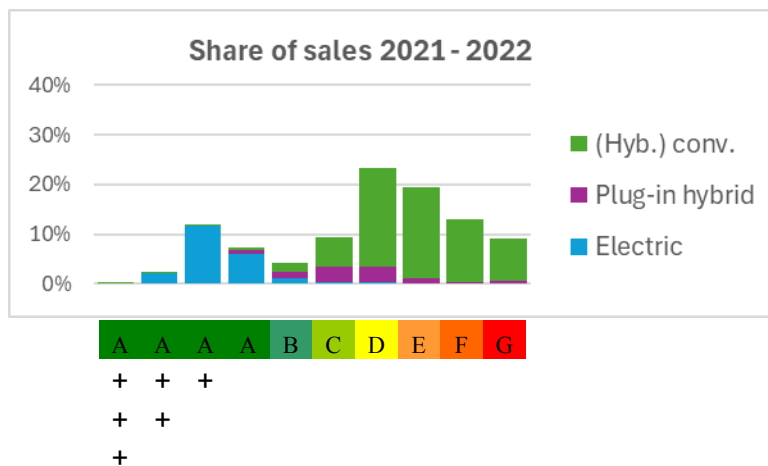
- Buyers of electric passenger cars are switching to energy-efficient electric passenger cars.
- Buyers of fossil fuel passenger cars are switching to energy-efficient fossil fuel passenger cars.
- Buyers of new passenger cars are considering purchasing a zero-emission passenger car.

Appendix 2 shows calculated labels according to the EC proposal and this alternative calculation method for new passenger cars and vans sold in the Netherlands in 2025. In addition to the A label, this alternative method also uses A+, A++, and A+++ labels to distinguish between the efficiency of electric cars. This alternative method for determining efficiency classes also considers the electricity consumption of electric and plug-in hybrid cars and applies more narrow bandwidths

for the energy efficiency classes. The distribution of sales across the various energy efficiency classes is as follows:



This calculation method also has a good distinguishing ability for second-hand cars:

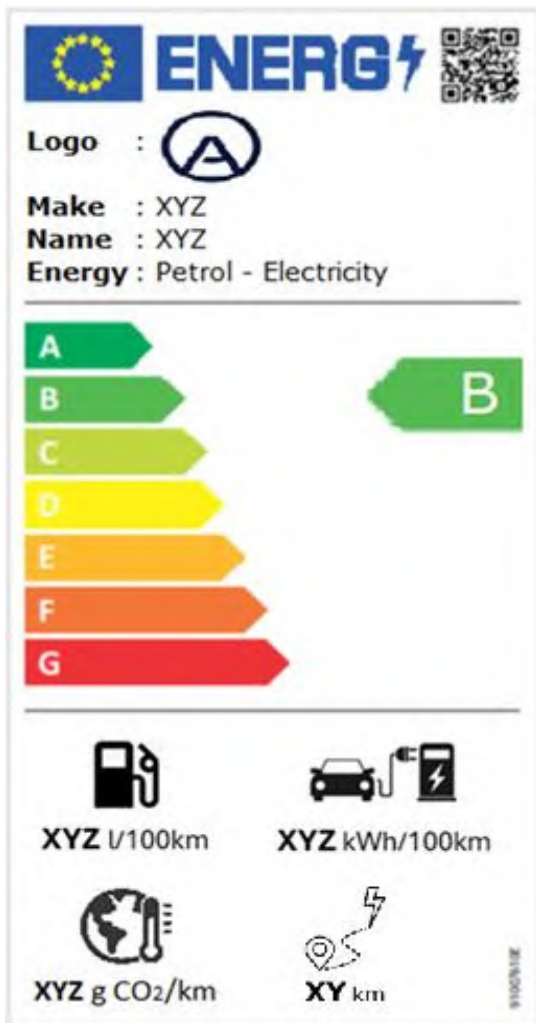


A question to the EC is how the EC views this alternative approach with a higher distinguishing power with regard to the efficiency classes.

Format of vehicle label

Some suggestions for the format of the car label are as follows:

- Use a colored arrow to indicate the efficiency class
- More space on the label to mention the make and model.
- Use clearer symbols for consumption and CO2 emissions



If A+, A++, and A+++ labels are applied to the A label, this can be show as follows:



Has the European Commission considered including more elaborate information regarding energy efficiency and the usage of a colored arrow for the label?

QR-code on the label

The QR-code on the label can also be used the display the efficiency classes of other versions of the model. For this it is useful that the label clearly distinguishes between different versions of a model with regard to the efficiency class.

When scanning the QR code on the label of a Peugeot 5008, a distinguishing label can display the following information:

Make	Name	Fuel	Emission Class							Fuel cons.	CO ₂ emissior	Elect. cons.	Range	
			A	A	A	A	B	C	D					E
PEUGEOT	5008	E									0	0	17.7 - 19.1	465 - 668
PEUGEOT	5008	P+E									1	23	21.7	78
PEUGEOT	5008	P+E									1 - 2.9	24 - 65	14.7 - 22	76 - 78
PEUGEOT	5008	P									5.6 - 5.8	126 - 131	0	0
PEUGEOT	5008	P									5.7 - 5.9	128 - 133	0	0
PEUGEOT	5008	P									5.8 - 6.3	131 - 141	0	0
PEUGEOT	5008	P									6.4	144	0	0

Has the Commission considered showing comparable versions of the same model through the QR-code?

Costs for state op health battery check

In addition to the vehicle label, the distributor shall inform the potential buyer of a second-hand zero-emission vehicle or off-vehicle charging hybrid electric vehicle, of the vehicle's current 'traction battery state of health', based on the information available in the vehicle display. In current vehicles, the battery state of health can in many cases not be read from the vehicle display. A question to the EC is whether, in that case, the distributor should perform a health check itself to obtain the required information. As explained in Annex I, this entails significant costs.

Annex I

Number of new passenger car:
Number of new vans:

: 380.000
: 70.000

Costs:

Label for new and used vehicle
Requesting CoC for used plug-in hybrid vehicle
State op health check battery

: € 10
: € 50
: € 90

Number of labels on cars:	Now:	2028:
New passenger cars	60.000	60.000
New vans	-	5.000
Used conventional cars	-	1,2 x 600.000
Used plug-in hybrid vehicles	-	1,2 x 200.000
Used electric vehicles	-	1,2 x 100.000

The second-hand mark-up factor of 1.2 is for used cars that are initially offered for sale to consumers, but that are not actually sold to a consumer, but are subsequently re-traded (BtB), and then offered again for sale to the consumer (BtC).

Cost for current label:

$$60.000 \times 10 = 0,6 \text{ M€}$$

Costs for attaching labels to vehicle:

$$(60.000 + 5.000 + 720.000 + 240.000 + 120.000) \times 10 = 11.45 \text{ M€}$$

Requesting CoC's for used plug-in hybrid vehicle:

$$240.000 \times 50 = 12 \text{ M€}$$

Costs for state op health battery check:

$$(240.000 + 120.000) \times 90 = 32,4 \text{ M€}$$

Total costs: 55,85 M€

The costs of applying labels to cars will increase by a factor of 20 compared to current costs for labels for new passenger cars. If also the costs of requesting CoCs for used plug-in hybrid cars are also taken into account, the costs increase by a factor of 40.

Costs of labeling per new vehicle:

$$11.450.000 / 450.000 = € 25 \text{ per new vehicle}$$

Annex II. Alternative method determined efficiency classes for car label

For all cars: see the attached EXCEL-file Efficiency labels for passenger cars and vans

Passenger cars:

Name	Fuel	A	B	C	D	E	F	G	Fuel cons.	CO ₂ emission	Elect. cons.	Range	A	B	C	D	E	F	G	Fuel cons.	CO ₂ emission	Elect. cons.	Range
500	E																						
500	E								0	0	17.2-18.7	244-264								0	0	17.2	264
600E	E								0	0	18-18.1	332-334								0	0	17.8-18.7	244-257
AION V	E								0	0	16.7	510								0	0	16.7	510
U5	E								0	0	17	400								0	0	17	400
ALFA ROMEO JUNIOR	E								0	0	15-18.2	330-412								0	0	15-15.3	406-412
ALFA ROMEO JUNIOR	E								0	0	18-18.2	330-334								0	0	18-18.2	330-334
ALFA ROMEO JUNIOR	P																						
ALFA ROMEO JUNIOR	P																						
ALFA ROMEO JUNIOR	P																						
GIULIA	P								4.8-5.3	108-119	0	0								4.8-4.9	108-109	0	0
GIULIA	P								7.8-8.2	178-185	0	0								7.8-8.2	178-185	0	0
GIULIA	P								10-10.2	226-231	0	0								10-10.2	226-231	0	0
GIULIA QUADRIFOGLIO VERDE	P																						
TONALE	P+E																						
TONALE	P+E								n.a.	29-33	n.a.	58-63								1.3-1.4	29-33	18.4-19.1	59-63
TONALE	P																			1.5	33	19.2	58
TONALE	P																			5.6-5.7	127-128	0	0
TONALE	P								5.6-5.9	127-132	0	0							5.7-5.9	129-132	0	0	
BMW ALPINA B3 GT TOURING	P								10.6	241	0	0								10.6	241	0	0
BMW ALPINA X7	P								12.8	289	0	0								12.8	289	0	0
BMW ALPINA X7 MANUFATUR	P								12.8	289	0	0								12.8	289	0	0
A110	P								6.8-7.1	153-160	0	0								6.8-7.1	153-160	0	0
A110R	P								6.8-6.9	155-156	0	0								6.8-6.9	155-156	0	0
A290	E																			0	0	15.9	378-380
A290	E								0	0	15.9-16.7	360-380								0	0	16-16.7	360-377
DB12	P								12.2	276	0	0								12.2	276	0	0
DB12 VOLANTE	P								12.2	276	0	0								12.2	276	0	0
DBX707	P								14.2	323	0	0								14.2	323	0	0
VANQUISH	P								13.7	312	0	0								13.7	312	0	0
VANQUISH VOLANTE	P								14.1	321	0	0								14.1	321	0	0
VANTAGE	P								12.1	274	0	0								12.1	274	0	0
VANTAGE ROADSTER	P								12.3	279	0	0								12.3	279	0	0
A1 ALLSTREET	P																			5.7-6	129-137	0	0
A1 ALLSTREET	P								5.7-6.2	129-139	0	0								6.1-6.2	139	0	0
A1 SPORTBACK	P								5.3-5.6	120-125	0	0											
A1 SPORTBACK	P																						
A1 SPORTBACK	P																						
A1 SPORTBACK	P								5.5-5.7	126-130	0	0								5.3-5.6	120-127	0	0
A345 TFSI	P+E								n.a.	30	n.a.	59								5.6-5.7	128-130	0	0
A3 ALLSTREET	P								5.4-5.5	124-125	0	0								1.3	30	15.5	59
A3 ALLSTREET	P								5.6-5.7	127-131	0	0											
A3 ALLSTREET	P																			5.4-5.7	124-131	0	0
A3 ALLSTREET PHEV 150	P+E																			0.3	6	15.1	138
A3 ALLSTREET PHEV 150	P+E								n.a.	6-9	n.a.	130-138											
A3 ALLSTREET PHEV 150	P+E																			0.3-1.2	7-27	12.5-15.8	130-138
A3 ALLSTREET PHEV 150	P+E								n.a.	27-29	n.a.	131-137								1.3	29	13	131
A3 LIMOUSINE	P								5.1-5.5	116-125	0	0											
A3 LIMOUSINE	P																			5.1-5.5	116-126	0	0
A3 LIMOUSINE	P								5.5-5.6	126-128	0	0								5.6	127-128	0	0
A3 SPORTBACK	P																			5.2-5.4	119-123	0	0
A3 SPORTBACK	P								5.2-5.5	119-125	0	0											
A3 SPORTBACK	P																						
A3 SPORTBACK	P																			5.4-5.8	124-131	0	0
A3 SPORTBACK	P								5.5-5.9	126-135	0	0								5.9	135	0	0
A3 SPORTBACK PHEV 150	P+E																			0.3	6-7	14.6-15	138-143
A3 SPORTBACK PHEV 150	P+E								n.a.	6-25	n.a.	129-143											
A3 SPORTBACK PHEV 150	P+E																			0.3-1.3	8-28	12.1-15.9	129-142
A3 SPORTBACK PHEV 150	P+E								n.a.	26-30	n.a.	128-140								1.3	29-30	13-13.2	128-130
A3 SPORTBACK PHEV 200	P+E								n.a.	8-9	n.a.	124-127								0.3-0.4	8-9	16.3-16.6	124-127
A3 SPORTBACK PHEV 200	P+E								n.a.	32	n.a.	126								1.4	32	13.1	126
A4 AVANT	P																			6.5-6.8	147-153	0	0
A4 AVANT	P								6.5-7.3	147-166	0	0								7.1-7.3	162-166	0	0
A4 LIMOUSINE	P																			6.4	146	0	0
A4 LIMOUSINE	P								6.4-6.5	146-147	0	0								6.5	147	0	0
A5 AVANT	P																			6.8-7.1	154-161	0	0
A5 AVANT	P								6.8-7.3	154-167	0	0								7.1-7.3	162-167	0	0
A5 AVANT 220kW TFSI E	P+E								n.a.	48-50	n.a.	103-106								2.1-2.2	48-50	15.1-15.3	103-106
A5 AVANT 220kW TFSI E	P+E																			2.2-2.6	51-59	15.3-15.6	98-102
A5 AVANT 220kW TFSI E	P+E								n.a.	51-60	n.a.	97-102								2.6	60	15.7	97
A5 AVANT 270kW TFSI E	P+E																			2.2-2.6	51-59	15.4-15.6	98-102
A5 AVANT 270kW TFSI E	P+E								n.a.	51-60	n.a.	95-102								2.6-2.7	60	15.7-15.9	95-97
A5 CABRIOLET	P								7.1-7.5	162-170	0	0								7.1-7.5	162-170	0	0
A5 LIM 220kW TFSI E	P+E								n.a.	46-49	n.a.	104-108								2-2.2	46-49	15-15.3	104-108
A5 LIM 220kW TFSI E	P+E								n.a.	58-59	n.a.	98-102								2.6	58-59	15.4-15.6	98-102
A5 LIM 270kW TFSI E	P+E								n.a.	48-50	n.a.	103-106								2.1-2.2	48-50	15.2-15.3	103-106
A5 LIM 270kW TFSI E	P+E								n.a.	51-59	n.a.	100-102								2.2-2.6	51-59	15.4-15.5	100-102
A5 LIMOUSINE	P																			6.7-7.1	152-161	0	0
A5 LIMOUSINE	P								6.7-7.2	152-163	0	0								7.2	163	0	0
A5 SPORTBACK	P																			6.8	154	0	0
A5 SPORTBACK	P								6.8-7.1	154-162	0	0								7-7.1	159-162	0	0
A650 TFSI E	P+E																			1.1	25	18.9	71
A650 TFSI E	P+E																			1.3-1.4	28-32	19.4-20.1	66-68
A650 TFSI E	P+E								n.a.	28-35	n.a.	63-68								1.5	35	20.9	63
A655 TFSI E	P+E																			1.3-1.4	31-32	19.9-20.2	65-66
A655 TFSI E	P+E								n.a.	31-35	n.a.	63-66								1.5	34-35	20.8-20.9	63
A6 AV E TRON	E																			0	0	14.5-15.2	567-595
A6 AV E TRON	E								0	0	14.5-16.5	523-595								0	0	15.3-16.5	523-567
A6 AV E TRON PERFORMANCE	E																						

Vans:

Make	Name	Fuel	Emissions							CO ₂ emission	Elect. cons.	Range	Length	Emissions							CO ₂ emission	Elect. cons.	Range	
			A	B	C	D	E	F	G					A	B	C	D	E	F	G				
BND	EIP3	E								0	0	21	238	446							0	0	21	238
CARGOLEV	CARGOLEV/TC	E								0	0	12.1	133	384							0	0	12.1	133
CENNTRO	CENNTRO, METRO	E								0	0	16.5	174	391							0	0	16.5	174
CENNTRO	LOGSTAR	E								0	0	16.4-23.2	110-188	366							0	0	16.4	110
CENNTRO	LOGSTAR	E								0	0	23.2	188	477							0	0	23.2	188
CENNTRO	LOGSTAR	E								0	0	23.2	188	477							0	0	23.2	188
OTROEN	BERLINGO	D								5.6	146-148	0	0	440							5.6	147-148	0	0
OTROEN	BERLINGO	D								5.8	151-153	0	0	440							5.8	151	0	0
OTROEN	BERLINGO	D								5.8	151-153	0	0	475							5.8-5.8	146-153	0	0
OTROEN	E-JUMPER	E								0	0	33.4-35.2	235-248	440							0	0	18.4-18.8	332-338
OTROEN	E-BERLINGOVAN	E								0	0	18.4-20.7	273-338	440							0	0	20.7	273
OTROEN	E-BERLINGOVAN	E								0	0	18.8-19.6	320-333	475							0	0	18.8-19.6	320-333
OTROEN	E-BERLINGOVAN	E								0	0	17.3	322	402							0	0	17.3	322
OTROEN	E-C3 VAN	E								0	0	17.3	322	402							0	0	17.3	322
OTROEN	JUMPER	D								8.1	213	0	0	541							8.1	213	0	0
OTROEN	JUMPER	D								8.5	231	0	0	541							8.5	231	0	0
OTROEN	JUMPER	D								8.6-9.2	227-240	0	0	600							8.6-9.2	227-240	0	0
OTROEN	JUMPER	E								0	0	25-25.1	221-222	496							0	0	25-25.1	221-222
OTROEN	JUMPER	E								0	0	26.5	318	496							0	0	26.5	318
OTROEN	JUMPER	E								0	0	23.7-24.9	214-352	498							0	0	23.7-24.9	214-352
OTROEN	JUMPER	D								6.5	169	0	0	498							6.5	169	0	0
OTROEN	JUMPER	D								7.2	186	0	0	498							7.2	186	0	0
OTROEN	JUMPER	D								7.7	201-202	0	0	498							7.7	201-202	0	0
OTROEN	JUMPER	E								0	0	26.7-26.8	316	531							0	0	26.7-26.8	316
OTROEN	JUMPER	E								0	0	24-24.4	342-348	533							0	0	24-24.4	342-348
OTROEN	JUMPER	E								0	0	24.6-25.8	214-340	533							0	0	24.6-25.8	214-340
OTROEN	JUMPER	D								6.5-7.6	169-199	0	0	533							6.5-7.6	169-199	0	0
OTROEN	JUMPER	D								7.2-7.6	190-199	0	0	533							7.2-7.6	190-199	0	0
OTROEN	JUMPER	D								7.7	201	0	0	533							7.7	201	0	0
FIAT	DOBLO	D								5.5	144	0	0	475							5.5-5.9	144-155	0	0
FIAT	DOBLO	D								5.9	154-155	0	0	440							5.9	154-155	0	0
FIAT	E-DOBLO	E								0	0	18.5-21.4	260-337	440							0	0	18.5-19.3	326-337
FIAT	E-DOBLO	E								0	0	18.5-21.4	260-337	440							0	0	21.3-21.4	260-261
FIAT	E-DOBLO	E								0	0	18.8-19.5	322-331	475							0	0	18.8-19.5	322-331
FIAT	FIATDUCATO	E								0	0	33.2-33.7	270-273	541							0	0	33.2-33.7	270-273
FIAT	FIATDUCATO	D								7.3-7.4	193-195	0	0	541							7.4	195	0	0
FIAT	FIATDUCATO	D								7.9-8.2	206-215	0	0	541							7.9-8.2	206-215	0	0
FIAT	FIATDUCATO	D								8.6	227	0	0	541							8.6	227	0	0
FIAT	FIATDUCATO	D								7.3-7.8	193-206	0	0	554							7.3-7.8	193-206	0	0
FIAT	FIATDUCATO	D								8.4	220	0	0	554							8.4	220	0	0
FIAT	FIATDUCATO	D								7.8	205	0	0	600							7.8	205	0	0
FIAT	FIATDUCATO	D								8.6-8.9	227-234	0	0	600							8.6-8.9	227-234	0	0
FIAT	FIATDUCATO	D								7.8-9.8	205-257	0	0	600							7.8-9.8	205-257	0	0
FIAT	FIATDUCATO	D								9.8	257	0	0	600							9.8	257	0	0
FIAT	FIATDUCATO	D								9.6	252	0	0	649							9.6	252	0	0
FIAT	SCUDO	E								0	0	23.8-27.7	201-350	496							0	0	23.8-27.7	201-350
FIAT	SCUDO	E								0	0	23.8-27.7	201-350	498							0	0	23.8-27.7	201-350
FIAT	SCUDO	D								6.7-7.1	175-187	0	0	498							6.7-7.1	175-187	0	0
FIAT	SCUDO	D								7.2-7.7	189-201	0	0	498							7.2-7.7	189-201	0	0
FIAT	SCUDO	E								0	0	25.6	217	531							0	0	25.6	217
FIAT	SCUDO	E								0	0	27.5-27.7	306-307	531							0	0	27.5-27.7	306-307
FIAT	SCUDO	D								6.7-7.6	175-200	0	0	531							6.7-7.6	175-200	0	0
FIAT	SCUDO	D								7.7-7.9	201-206	0	0	531							7.7-7.9	201-206	0	0
FIAT	SCUDO	E								0	0	23.9-24.4	342-349	533							0	0	23.9-24.4	342-349
FIAT	SCUDO	E								0	0	24.6-26.1	201-338	533							0	0	24.6-26.1	201-338
FIAT	SCUDO	E								6.7-6.9	176-180	0	0	533							6.7-6.9	176-180	0	0
FIAT	SCUDO	D								7.4-7.6	194-199	0	0	533							7.4-7.6	194-199	0	0
FIAT	SCUDO	D								7.6-7.8	200-205	0	0	533							7.6-7.8	200-205	0	0
FORD	BUSINESSVAN	E								0	0	25.9	277	505							0	0	25.9	277
FORD	BUSINESSVAN	E								0	0	25.6-25.9	277-292	545							0	0	25.6-25.9	277-292
FORD	BUSINESSVAN	E								0	0	28.2	264	545							0	0	28.2	264
FORD	BUSINESSVAN	B+E								0-2	41-47	25.6-41.4	174-292	545							0-2	41-47	25.6-41.4	174-292
FORD	RANGER	D								8.7-8.8	227-230	0	0	537							8.7-8.8	229-230	0	0
FORD	RANGER	B+E								3.1-3.2	71-73	23.3-23.5	41	541							3.1-3.2	71-73	23.3-23.5	41
FORD	RANGER	D								8.7-8.8	227-230	0	0	541							8.7-8.8	227-230	0	0
FORD	TRANSIT	E								0	0	30.7-37.5	210-256	553							0	0	30.7-37.5	210-256
FORD	TRANSIT	D								8.4-8.7	220-228	0	0	553							8.4-8.7	220-228	0	0
FORD	TRANSIT	D								8.7-9.2	229-240	0	0	553							8.7-9.2	229-240	0	0
FORD	TRANSIT	E								0	0	30.7-37.5	210-256	598							0	0	30.7-37.5	210-256
FORD	TRANSIT	D								8.8-9.1	230-238	0	0	598							8.8-9.1	230-238	0	0
FORD	TRANSIT	D								9.3-9.7	243-255	0	0	598							9.3-9.7	243-255	0	0
FORD	TRANSIT	E								0	0													

Label EC

Alternative method for determining efficiency classes

Make	Name	Fuel	Label EC				Alternative method for determining efficiency classes					
			A	B	C	D	E	F	G	Fuel cons.	CO ₂ emitter	Elect. cons.
ABARTH	500	E										
ABARTH	500	E										
ABARTH	600E	E										
AION	AION V	E										
ALFA ROMEO	ALFA ROMEO JUNIOR	E										
ALFA ROMEO	ALFA ROMEO JUNIOR	E										
ALFA ROMEO	ALFA ROMEO JUNIOR	P										
ALFA ROMEO	ALFA ROMEO JUNIOR	P										
ALFA ROMEO	GIULIA	P										
ALFA ROMEO	GIULIA QUADRIFOGLIO VERDE	P										
ALFA ROMEO	TONALE	P+E										
ALFA ROMEO	TONALE	P+E										
ALFA ROMEO	TONALE	P										
ALFA ROMEO	TONALE	P										
ALPINA	BMW ALPINA B3 GT TOURING	P										
ALPINA	BMW ALPINA XB7	P										
ALPINA	BMW ALPINA XB7 MANUFATUR	P										
ALPINE	A110	P										
ALPINE	A110R	P										
ALPINE	A290	E										
ALPINE	A290	E										
ASTON MARTIN	DB12	P										
ASTON MARTIN	DB12 VOLANTE	P										
ASTON MARTIN	DBX707	P										
ASTON MARTIN	VANQUISH	P										
ASTON MARTIN	VANQUISH VOLANTE	P										
ASTON MARTIN	VANTAGE	P										
ASTON MARTIN	VANTAGE ROADSTER	P										
AUDI	A1 ALLSTREET	P										
AUDI	A1 ALLSTREET	P										
AUDI	A1 SPORTBACK	P										
AUDI	A1 SPORTBACK	P										
AUDI	A1 SPORTBACK	P										
AUDI	A3 45 TFSI	P+E										
AUDI	A3 ALLSTREET	P										
AUDI	A3 ALLSTREET	P										
AUDI	A3 ALLSTREET PHEV 150	P+E										
AUDI	A3 ALLSTREET PHEV 150	P+E										
AUDI	A3 ALLSTREET PHEV 150	P+E										
AUDI	A3 ALLSTREET PHEV 150	P+E										
AUDI	A3 LIMOUSINE	P										
AUDI	A3 LIMOUSINE	P										
AUDI	A3 LIMOUSINE	P										
AUDI	A3 LIMOUSINE	P										
AUDI	A3 SPORTBACK	P										
AUDI	A3 SPORTBACK	P										
AUDI	A3 SPORTBACK	P										
AUDI	A3 SPORTBACK	P										
AUDI	A3 SPORTBACK PHEV 150	P+E										
AUDI	A3 SPORTBACK PHEV 150	P+E										
AUDI	A3 SPORTBACK PHEV 150	P+E										
AUDI	A3 SPORTBACK PHEV 150	P+E										
AUDI	A3 SPORTBACK PHEV 200	P+E										
AUDI	A3 SPORTBACK PHEV 200	P+E										
AUDI	A4 AVANT	P										
AUDI	A4 AVANT	P										
AUDI	A4 LIMOUSINE	P										
AUDI	A4 LIMOUSINE	P										
AUDI	A4 LIMOUSINE	P										
AUDI	A4 LIMOUSINE	P										
AUDI	A5 AVANT	P										
AUDI	A5 AVANT	P										
AUDI	A5 AVANT	P										
AUDI	A5 AVANT	P										
AUDI	A5 AVANT 220KW TFSI E	P+E										
AUDI	A5 AVANT 220KW TFSI E	P+E										
AUDI	A5 AVANT 220KW TFSI E	P+E										
AUDI	A5 AVANT 270KW TFSI E	P+E										
AUDI	A5 AVANT 270KW TFSI E	P+E										
AUDI	A5 AVANT 270KW TFSI E	P+E										
AUDI	A5 AVANT 270KW TFSI E	P+E										
AUDI	A5 CABRIOLET	P										
AUDI	A5 LIM 220KW TFSI E	P+E										
AUDI	A5 LIM 220KW TFSI E	P+E										
AUDI	A5 LIM 270KW TFSI E	P+E										
AUDI	A5 LIM 270KW TFSI E	P+E										
AUDI	A5 LIM 270KW TFSI E	P+E										
AUDI	A5 LIMOUSINE	P										
AUDI	A5 LIMOUSINE	P										
AUDI	A5 LIMOUSINE	P										
AUDI	A5 LIMOUSINE	P										
AUDI	A5 SPORTBACK	P										
AUDI	A5 SPORTBACK	P										
AUDI	A5 SPORTBACK	P										
AUDI	A5 SPORTBACK	P										
AUDI	A6 50 TFSI E	P+E										
AUDI	A6 50 TFSI E	P+E										
AUDI	A6 50 TFSI E	P+E										
AUDI	A6 55 TFSI E	P+E										
AUDI	A6 55 TFSI E	P+E										
AUDI	A6 55 TFSI E	P+E										
AUDI	A6 AV E-TRON	E										
AUDI	A6 AV E-TRON	E										
AUDI	A6 AV E-TRON PERFORMANCE	E										
AUDI	A6 AV E-TRON PERFORMANCE	E										
AUDI	A6 AV E-TRON PERFORMANCE	E										
AUDI	A6 AV E-TRON QUATTRO	E										
AUDI	A6 AVANT	P										
AUDI	A6 AVANT	P										
AUDI	A6 AVANT	D										
AUDI	A6 AVANT 220KW TFSI E	P+E										
AUDI	A6 AVANT 220KW TFSI E	P+E										
AUDI	A6 AVANT 270KW TFSI E	P+E										
AUDI	A6 AVANT 270KW TFSI E	P+E										
AUDI	A6 AVANT 50 TFSI E	P+E										
AUDI	A6 AVANT 50 TFSI E	P+E										
AUDI	A6 AVANT 55 TFSI E	P+E										
AUDI	A6 AVANT 55 TFSI E	P+E										
AUDI	A6 LIM 220KW TFSI E	P+E										
AUDI	A6 LIM 220KW TFSI E	P+E										
AUDI	A6 LIM 270KW TFSI E	P+E										
AUDI	A6 LIM 270KW TFSI E	P+E										
AUDI	A6 LIM 270KW TFSI E	P+E										
AUDI	A6 LIMOUSINE	P										
AUDI	A6 LIMOUSINE	P										
AUDI	A6 LIMOUSINE	P										
AUDI	A6 LIMOUSINE	P										
AUDI	A6 SB E-TRON	E										
AUDI	A6 SB E-TRON	E										
AUDI	A6 SB E-TRON PERFORMANCE	E										
AUDI	A6 SB E-TRON PERFORMANCE	E										
AUDI	A6 SB E-TRON QUATTRO	E										
AUDI	A6 SB E-TRON QUATTRO	E										
AUDI	A8	P+E										
AUDI	A8	P+E										
AUDI	A8	P										

BENTLEY	FLYING SPUR SPEED	P + E	E	n.a.	100	n.a.	80	E	4.4	100	19.9	80
BMW	116	P	G	5.9	135	0	0	E	5.9	135	0	0
BMW	120	P						D	5.3-5.4	121-122	0	0
BMW	120	P	F	5.3-5.5	121-125	0	0					
BMW	120	P	G	5.5-5.7	126-130	0	0	E	5.4-5.7	123-130	0	0
BMW	220	P	F	5.2-5.5	119-125	0	0	D	5.2-5.5	119-125	0	0
BMW	118i	P	G	6-6.1	137-138	0	0	F	6-6.1	137-138	0	0
BMW	120i	P						F	6.2	141	0	0
BMW	120i	P	G	6.2-6.6	141-151	0	0	F	6.3-6.6	143-151	0	0
BMW	123 XDRIVE	P						F	6-6.3	135-142	0	0
BMW	123 XDRIVE	P	G	6-6.3	135-144	0	0	F	6.3	143-144	0	0
BMW	128Ti	P	G	7-7.2	159-164	0	0	G	7-7.2	159-164	0	0
BMW	216i ACTIVE TOURER	P	G	6.2-6.3	140-141	0	0	F	6.2-6.3	140-141	0	0
BMW	218i	P						F	5.7-5.9	130-135	0	0
BMW	218i	P						F	5.9-6.6	136-150	0	0
BMW	218i	P	G	5.7-6.8	130-152	0	0	F	6.7-6.8	151-152	0	0
BMW	218i ACTIVE TOURER	P						F	6.2-6.4	140-144	0	0
BMW	218i ACTIVE TOURER	P	G	6.2-6.5	140-146	0	0	F	6.4-6.5	145-146	0	0
BMW	220i	P						F	6.2-6.6	141-150	0	0
BMW	220i	P	G	6.2-6.7	141-151	0	0	F	6.4-6.7	146-151	0	0
BMW	220i ACTIVE TOURER	P						E	5.6-5.9	128-134	0	0
BMW	220i ACTIVE TOURER	P	G	5.6-6	128-135	0	0	F	6	135	0	0
BMW	220i XDRIVE	P	G	7	159	0	0	F	7	159	0	0
BMW	223 XDRIVE	P						E	5.9-6	134-135	0	0
BMW	223 XDRIVE	P	G	5.9-6.1	134-137	0	0	F	6-6.1	136-137	0	0
BMW	223i ACTIVE TOURER	P						E	5.9	134	0	0
BMW	223i ACTIVE TOURER	P	G	5.9-6.1	134-138	0	0	F	5.9-6.1	135-138	0	0
BMW	223i XDRIVE ACTIVE TOURER	P						F	6.2	140	0	0
BMW	225e XDRIVE ACTIVE TOURER	P + E						B	0.8-0.9	19	16.2-16.8	85-88
BMW	225e XDRIVE ACTIVE TOURER	P + E	B	n.a.	19-22	n.a.	82-88	C	0.9-1	20-22	16.6-16.9	82-84
BMW	225e XDRIVE ACTIVE TOURER	P + E	D	n.a.	61-62	n.a.	85	D	2.7	61-62	11.6	85
BMW	230e XDRIVE ACTIVE TOURER	P + E						B	0.8-0.9	19-21	16.3-16.6	84-88
BMW	230e XDRIVE ACTIVE TOURER	P + E	B	n.a.	19-21	n.a.	83-88	C	0.9-1	20-21	16.7-16.8	83-84
BMW	230e XDRIVE ACTIVE TOURER	P + E	D	n.a.	60	n.a.	86	D	2.7	60	11.6	86
BMW	230i	P	G	6.6-6.8	151-156	0	0	F	6.6-6.8	151-156	0	0
BMW	318i	P						F	6.5-6.8	145-153	0	0
BMW	318i	P	G	6.5-7.1	145-160	0	0	F	6.8-7.1	154-160	0	0
BMW	320D	D						D	4.9	130	0	0
BMW	320D	D	G	4.9-5.4	130-142	0	0	E	5.1-5.4	135-142	0	0
BMW	320E	P + E						C	1.4-1.6	31-35	16.1-16.8	58-61
BMW	320E	P + E						D	1.4-1.6	33-36	17.2-18.4	56-57
BMW	320E	P + E	C	n.a.	31-39	n.a.	51-61	E	1.6-1.8	37-39	19-19.7	51-54
BMW	320i	P						F	6.6-6.8	148-153	0	0
BMW	320i	P	G	6.6-7.2	148-162	0	0	F	6.8-7.2	154-162	0	0
BMW	330E	P + E	C	n.a.	31-35	n.a.	56-61	D	1.4-1.6	31-35	16.2-17	58-61
BMW	330E	P + E						D	0.8-1.5	19-33	18.4-21.9	56-101
BMW	330E	P + E	B	n.a.	19-22	n.a.	93-101					
BMW	330E	P + E						E	1-2.8	22-62	15.8-22	93-96
BMW	330E	P + E	D	n.a.	59-63	n.a.	93-96	F	2.8	63	16	93
BMW	330e XDRIVE	P + E	B	n.a.	21-24	n.a.	89-95	E	0.9-1.1	21-24	22.2-23.3	89-95
BMW	330e XDRIVE	P + E	C	n.a.	45	n.a.	47	F	2	45	20.4	47
BMW	330e XDRIVE	P + E	D	n.a.	68-69	n.a.	90	F	3-3.1	68-69	17.9-18	90
BMW	330i XDRIVE	P	G	7-7.7	159-173	0	0	F	7-7.7	159-173	0	0
BMW	420i	P						E	6.3-6.4	144-146	0	0
BMW	420i	P						F	6.5-7	147-158	0	0
BMW	420i	P	G	6.3-7.1	144-162	0	0	F	6.9-7.1	158-162	0	0
BMW	430D XDRIVE	D						E	5.5	145	0	0
BMW	430D XDRIVE	D	G	5.5-5.7	145-149	0	0	F	5.7	149	0	0
BMW	430i	P						F	6.7-6.9	153-158	0	0
BMW	430i	P	G	6.7-7.4	153-168	0	0	F	7-7.4	158-168	0	0
BMW	430i XDRIVE	P	G	7-7.7	158-175	0	0	F	7-7.7	158-175	0	0
BMW	520D	D						C	5.2	137-138	0	0
BMW	520D	D	G	5.2-5.5	137-145	0	0	D	5.5	145	0	0
BMW	520D XDRIVE	D	G	5.5-5.8	145-153	0	0					
BMW	520i	P	G	5.8-6.3	131-143	0	0	D	6.2-6.3	141-143	0	0
BMW	530E	P + E						B	0.6	13-15	19.8-20	102-103
BMW	530E	P + E										
BMW	530E	P + E	C	n.a.	49-50	n.a.	102-103					
BMW	530E	P + E	B	n.a.	13-20	n.a.	85-103					
BMW	530E	P + E						C	0.8-2.6	19-59	15.5-22.4	85-103
BMW	530E	P + E	D	n.a.	51-63	n.a.	89-101	D	2.7-2.8	61-63	16-16.1	89-90
BMW	530e XDRIVE	P + E						B	0.8	17-18	21.3-21.4	93-94
BMW	530e XDRIVE	P + E	B	n.a.	17-22	n.a.	85-94	C	0.8-2.6	19-59	15.5-23.3	85-95
BMW	530e XDRIVE	P + E	D	n.a.	59-70	n.a.	85-95	D	2.8-3.1	63-70	16-16.5	85-90
BMW	540D XDRIVE	D	F	6-6.2	158-162	0	0	E	6-6.2	158-162	0	0
BMW	550e XDRIVE	P + E						B	0.8-0.9	19	21.6-21.7	91
BMW	550e XDRIVE	P + E						C	0.9-1	20-23	22.1-23.2	85-89
BMW	550e XDRIVE	P + E	B	n.a.	19-24	n.a.	83-91					
BMW	550e XDRIVE	P + E	D	n.a.	65-75	n.a.	84-91	D	1-2.9	24-65	16.8-23.5	83-91
BMW	550e XDRIVE	P + E	E	n.a.	77	n.a.	83	F	3-3.3	68-75	17.1-18	84-89
BMW	740D XDRIVE	D						C	3.4	77	18.2	83
BMW	740D XDRIVE	D	G	6.2-6.4	164-168	0	0	D	6.2-6.3	164-165	0	0
BMW	750e XDRIVE	P + E	B	n.a.	24-25	n.a.	78-79	D	6.3-6.4	166-168	0	0
BMW	750e XDRIVE	P + E						B	1.1-1.2	24-26	23.8-24.6	77-79
BMW	750e XDRIVE	P + E	C	n.a.	26-27	n.a.	77-78					
BMW	750e XDRIVE	P + E	E	n.a.	78	n.a.	79	C	1.2-3.4	27-78	17.1-24.8	77-79
BMW	840i	P	G	8.4-8.7	191-199	0	0					
BMW	840i	P						F	8.4-8.7	191-199	0	0
BMW	840i XDRIVE	P	G	8.7-9.1	199-207	0	0	F	8.7-9.1	199-207	0	0
BMW	14i EDRIIVE35	E										
BMW	14i EDRIIVE35	E	B	0	0	14.8-17.9	423-509		0	0	14.8-15.8	478-509
BMW	14i EDRIIVE40	E							0	0	15.9-17.9	423-479
BMW	14i EDRIIVE40	E							0	0	15.1-15.8	579-607
BMW	14i EDRIIVE40	E							0	0	15.9-18	509-585
BMW	14i EDRIIVE40	E							0	0	18.1-18.2	506-507
BMW	14i M50	E							0	0	18.6-20	473-506
BMW	14i M50 XDRIVE	E							0	0	17.9-18	510-512
BMW	14i M50 XDRIVE	E							0	0	18.1-19.7	470-508
BMW	14i M60 XDRIVE	E							0	0	17.1-17.7	523-537
BMW	14i M60 XDRIVE	E							0	0	18.1-18.4	501-510
BMW	14i XDRIVE40	E							0	0	17-17.9	513-538
BMW	14i XDRIVE40	E							0	0	18.1-19.2	476-508
BMW	15i EDRIIVE40	E							0	0	14.9-15.3	604-622
BMW	15i EDRIIVE40	E							0	0	15.4-17.8	519-604
BMW	15i EDRIIVE40	E							0	0	17.9-18.9	492-521
BMW	15i M60 XDRIVE	E							0	0	17.5-17.8	521-529
BMW	15i M60 XDRIVE	E							0	0	17.9-20.4	456-518
BMW	15i M60 XDRIVE	E							0	0	20.5-20.8	445-452
BMW	15i XDRIVE40	E							0	0	16-17.8	518-576
BMW	15i XDRIVE40	E							0	0	17.9-20.2	462-516
BMW	17i EDRIIVE50	E							0	0	19.2-20.3	574-610
BMW	17i M70 XDRIVE	E							0	0	21.4-21.7	538-544
BMW	17i XDRIVE60	E							0	0	19-20.1	579-607

BMW	IX M60	E		0	0	22.3-22.7	547-555			0	0	22.3-22.7	547-555	
BMW	IX M70 XDRIVE	E								0	0	21.2-21.7	571-585	
BMW	IX M70 XDRIVE	E		0	0	21.2-22.8	539-585			0	0	22.8	539	
BMW	IX XDRIVE40	E		0	0	19.6-21.1	405-432			0	0	19.6-21.1	405-432	
BMW	IX XDRIVE45	E								0	0	17.8-19.3	560-602	
BMW	IX XDRIVE45	E		0	0	17.8-20.9	517-602			0	0	18.4-20.9	517-560	
BMW	IX XDRIVE50	E		0	0	20.5-21.3	588-606			0	0	20.5-21.3	588-606	
BMW	IX XDRIVE60	E								0	0	18.2-19.3	652-690	
BMW	IX XDRIVE60	E		0	0	18.2-21	597-690			0	0	19.4-21	597-650	
BMW	IX1 EDRIVE20	E		0	0	15.4-17.1	431-474			0	0	15.4-17.1	431-474	
BMW	IX1 XDRIVE30	E								0	0	16.9-17.2	432-439	
BMW	IX1 XDRIVE30	E		0	0	16.9-18.1	417-439			0	0	17.3-18.1	417-435	
BMW	IX2 EDRIVE20	E		0	0	15.3-16.9	438-478			0	0	15.3-16.9	438-478	
BMW	IX2 XDRIVE30	E								0	0	16.3-17.3	422-449	
BMW	IX2 XDRIVE30	E		0	0	16.3-17.7	418-449			0	0	17.4-17.7	418-426	
BMW	IX3	E		0	0	17.6-18	461-471			0	0	17.6-18	461-471	
BMW	M135 XDRIVE	P		G	7.7-8.1	174-184	0	0		G	7.7-8.1	174-184	0	0
BMW	M135i XDRIVE	P		G	7.5-7.7	169-173	0	0		G	7.5-7.7	169-173	0	0
BMW	M2	P		G	9.7-10	219-227	0	0		G	9.7-10	219-227	0	0
BMW	M2 CS	P		G	10	226	0	0		G	10	226	0	0
BMW	M235 XDRIVE	P		G	7.6-7.7	173-174	0	0		G	7.6-7.7	173-174	0	0
BMW	M235i XDRIVE	P		G	7.3-7.7	164-175	0	0		G	7.3-7.7	164-175	0	0
BMW	M240i	P		G	7.9	178	0	0		G	7.9	178	0	0
BMW	M240i XDRIVE	P		G	8.2	185-187	0	0		G	8.2	185-187	0	0
BMW	M3 COMPETITION	P		G	9.8-9.9	221-222	0	0		G	9.8-9.9	221-222	0	0
BMW	M3 COMPETITION M XDRIVE	P		G	10-10.4	227-235	0	0		G	10-10.4	227-235	0	0
BMW	M3 CS	P		G	10.3-10.5	232-238	0	0		G	10.3-10.5	232-238	0	0
BMW	M340D XDRIVE	D		G	6.2-6.3	163-164	0	0		G	6.2-6.3	163-164	0	0
BMW	M340i XDRIVE	P		G	7.9-8.4	177-189	0	0		G	7.9-8.4	177-189	0	0
BMW	M4	P		G	10	227	0	0		G	10	227	0	0
BMW	M4 COMPETITION M XDRIVE	P		G	10.1-10.3	227-233	0	0		G	10.1-10.3	227-233	0	0
BMW	M4 CS	P		G	10.2	232	0	0		G	10.2	232	0	0
BMW	M440i	P		G	7.6	173	0	0		G	7.6	173	0	0
BMW	M440i XDRIVE	P		G	8-8.6	181-196	0	0		G	8-8.6	181-196	0	0
BMW	M5	P+E								D	1.6-1.8	37-40	25.1-25.9	66-69
BMW	M5	P+E	C	n.a.	37-45	n.a.	62-69			E	1.8-2	41-45	26.4-27.4	62-65
BMW	M5	P+E	F	n.a.	104-112	n.a.	64-68			F	4.6-4.9	104-112	16.8-17.4	64-68
BMW	M760E XDRIVE	P+E	B	n.a.	25	n.a.	79							
BMW	M760E XDRIVE	P+E	C	n.a.	26-27	n.a.	77-78			R	1.1-1.2	25-27	23.6-24.2	77-79
BMW	M8 COMPETITION	P		G	11.3-11.5	257-264	0	0						
BMW	M8 COMPETITION	P												
BMW	M850i XDRIVE	P		G	10.7-10.9	243-249	0	0		G	11.3-11.5	257-264	0	0
BMW	X1 M35i XDRIVE	P		G	7.8-7.9	175-177	0	0		G	10.7-10.9	243-249	0	0
BMW	X1 SDRIVE18i	P								F	7.8-7.9	175-177	0	0
BMW	X1 SDRIVE18i	P		G	6.4-6.8	144-153	0	0		G	6.4-6.7	144-150	0	0
BMW	X1 SDRIVE20D	D								G	6.7-6.8	151-153	0	0
BMW	X1 SDRIVE20D	D									4.5	117	0	0
BMW	X1 SDRIVE20i	P		F	4.5-4.6	117-120	0	0			4.6	120	0	0
BMW	X1 SDRIVE20i	P								D	5.7	128-129	0	0
BMW	X1 SDRIVE20i	P		G	5.7-6.1	128-138	0	0		E	5.7-6.1	130-138	0	0
BMW	X1 SDRIVE23i	P								F	6.3-6.7	143-150	0	0
BMW	X1 SDRIVE23i	P		G	6.3-6.7	143-152	0	0		G	6.7	151-152	0	0
BMW	X1 XDRIVE25E	P+E								B	0.7-0.9	16-20	16.8-17.5	79-85
BMW	X1 XDRIVE25E	P+E	B	n.a.	16-21	n.a.	77-85			C	0.9	21	17.9	77
BMW	X1 XDRIVE25E	P+E	D							D	2.4-2.7	54-60	13.3-13.6	78-83
BMW	X1 XDRIVE25E	P+E	D	n.a.	54-62	n.a.	77-83			E	2.7-2.8	61-62	13.7	77-78
BMW	X1 XDRIVE30E	P+E								B	0.7-0.8	17-19	17-17.6	81-84
BMW	X1 XDRIVE30E	P+E	B	n.a.	17-21	n.a.	77-84			C	0.9	19-21	17.7-17.9	77-80
BMW	X1 XDRIVE30E	P+E								D	2.6-2.7	58-61	13.5-13.6	78-81
BMW	X1 XDRIVE30E	P+E	D	n.a.	58-63	n.a.	77-81			E	2.7-2.8	62-63	13.7	77-78
BMW	X2 M35i XDRIVE	P		G	7.8-8	175-182	0	0		G	7.8-8	175-182	0	0
BMW	X2 SDRIVE20i	P								D	5.7-5.8	128-130	0	0
BMW	X2 SDRIVE20i	P								E	5.8-6.2	131-140	0	0
BMW	X2 SDRIVE20i	P		G	5.7-6.5	128-148	0	0		F	6.2-6.5	141-148	0	0
BMW	X3 20 XDRIVE	P								F	6.9-7	156-158	0	0
BMW	X3 20 XDRIVE	P		G	6.9-7.2	156-163	0	0		F	7-7.2	159-163	0	0
BMW	X3 20D XDRIVE	D		G	6.1	160	0	0		F	6.1	160	0	0
BMW	X3 30E XDRIVE	P+E								C	0.9	21	22.3	90
BMW	X3 30E XDRIVE	P+E	B	n.a.	21-23	n.a.	87-90			D	1-2.9	22-65	15.9-22.9	87-88
BMW	X3 30E XDRIVE	P+E	D	n.a.	64-69	n.a.	85-88			E	2.9-3	66-69	16.1-16.3	85-87
BMW	X3 40D XDRIVE	D		G	6.3-6.4	166-167	0	0		F	6.3-6.4	166-167	0	0
BMW	X3 M COMPETITION	P		G	10.9	249	0	0		G	10.9	249	0	0
BMW	X3 M50 XDRIVE	P		G	7.9-8	178-181	0	0		G	7.9-8	178-181	0	0
BMW	X3 XDRIVE20i	P		G	7.8-8	177-183	0	0		G	7.8-8	177-183	0	0
BMW	X3 XDRIVE30E	P+E	C	n.a.	50	n.a.	43			F	2.2	50	21.8	43
BMW	X4 M COMPETITION	P		G	10.8	245-246	0	0		G	10.8	245-246	0	0
BMW	X4 M40i	P		G	8.8-9.2	201-209	0	0		G	8.8-9.2	201-209	0	0
BMW	X4 XDRIVE20i	P		G	7.5-7.9	171-180	0	0		G	7.5-7.9	171-180	0	0
BMW	X4 XDRIVE30D	D		G	7	185	0	0		G	7	185	0	0
BMW	X4 XDRIVE30i	P		G	7.7-8.1	174-185	0	0		G	7.7-8.1	174-185	0	0
BMW	X5 M COMPETITION	P		G	12.9-13.1	291-296	0	0		G	12.9-13.1	291-296	0	0
BMW	X5 M60i XDRIVE	P		G	11.8	267	0	0		G	11.8	267	0	0
BMW	X5 XDRIVE30D	D		G	7.2-7.5	189-195	0	0		F	7.2-7.5	189-195	0	0
BMW	X5 XDRIVE40D	D								F	7.3	192	0	0
BMW	X5 XDRIVE40D	D		G	7.3-7.8	192-205	0	0		G	7.7-7.8	203-205	0	0
BMW	X5 XDRIVE40i	P		G	9-9.2	204-207	0	0		G	9-9.2	204-207	0	0
BMW	X5 XDRIVE50E	P+E								C	0.8-0.9	19-20	26.5-27	102-104
BMW	X5 XDRIVE50E	P+E	B	n.a.	19-22	n.a.	96-104			D	0.9-1	21-22	27.3-28	96-101
BMW	X6 M COMPETITION	P		G	12.8-12.9	288-292	0	0		G	12.8-12.9	288-292	0	0
BMW	X6 M60i XDRIVE	P		G	11.6-11.7	263-265	0	0		G	11.6-11.7	263-265	0	0
BMW	X6 XDRIVE40D M SPORT	D		G	7.4	194	0	0		F	7.4	194	0	0
BMW	X6 XDRIVE40i M SPORT	P		G	8.7-8.9	197-201	0	0		F	8.7-8.9	197-201	0	0
BMW	X6 XDRIVE40i M SPORT	P		G	8.7-9	197-203	0	0		G	9	203	0	0
BMW	X7 M60i XDRIVE	P		G	12.3-12.9	278-292	0	0		G	12.3-12.9	278-292	0	0
BMW	X7 XDRIVE40D	D								F	8	211	0	0
BMW	X7 XDRIVE40D	D		G	8-8.2	211-215	0	0		G	8.2	215	0	0
BMW	X7 XDRIVE40i	P		G	9.7-10.6	220-240	0	0		G	9.7-10.6	220-240	0	0
BMW	XM	P+E								F	1.6-1.9	37-43	32.8-33.6	76-81
BMW	XM	P+E	C	n.a.	37-43	n.a.	76-81			G	1.9	42	34.8	77
BMW	XM 50E	P+E	C	n.a.	31-37	n.a.	78-85			E	1.4-1.7	31-37	31.3-32.2	78-85
BMW	XM LABEL	P+E												
BMW	XM LABEL	P+E								F	1.7-2	38-46	32.8-33.5	76-81
BMW	XM LABEL	P+E	D	n.a.	52-53	n.a.	76-77			G	2.3	52-53	33.6-33.7	76-77
BMW	Z4 M40i	P		G	8-8.7	180-197	0	0		G	8-8.7	180-197	0	0
BMW	Z4 SDRIVE20i	P		G	7.1-7.3	161-164	0	0		G	7.1-7.3	161-164	0	0
BMW	Z4 SDRIVE30i	P		G	7.2-7.4	163-167	0	0		G	7.2-7.4	163-167	0	0
BRAVIA	SWAN	D		G	8.1	211	0	0		G	8.1	211	0	0
BYD	ATTO 3	E												
BYD	BYD ATTO 2	E		0	0	16	420							
BYD	BYD DOLPHIN	E		0	0	15.9	427							
BYD	BYD DOLPHIN SURF	E												
BYD	BYD DOLPHIN SURF	E		0	0	15.6-16	310-322							
BYD	BYD DOLPHINSURF	E		0	0	16	310							
BYD	BYD SEAL	E												
BYD	BYD SEAL	E		0	0	15.4-18.2	460-570							

BYD	BYD SEAL U	E		0	0	19.9-20.5	420-500			0	0	19.9-20.5	420-500
BYD	BYD SEAL U DM-I	P+E								0,7	16	16,9	80
BYD	BYD SEAL U DM-I	P+E								0,9	21	18,8	77
BYD	BYD SEAL U DM-I	P+E	B		n.a.	16-23	n.a.	70-80		1	23	20	70
BYD	BYD SEAL U DM-I	P+E		C	n.a.	26	n.a.	70		1,2	26	20,9	70
BYD	BYD SEALION 7	E								0	0	19,9	482
BYD	BYD SEALION 7	E			0	0	19,9-21,9	456-502		0	0	21,4-21,9	456-502
BYD	HAN	E			0	0	18,5	521		0	0	18,5	521
BYD	SEAL 6 DM-I	P+E		C	n.a.	34	n.a.	109		1,5	34	10,7	109
BYD	SEAL 6 DM-I TOURING	P+E		C	n.a.	38	n.a.	101		1,7	38	11,2	101
BYD	TANG EV	E								0	0	24	530
BYD	TANG EV	E			0	0	23,8-24	400-530		0	0	23,8	400
CATERHAM CARS LTD	SEVEN S3 (ZA VARIANT)	P			F	4,8	109	0		4,8	109	0	0
CITROEN	C3	P								5	113-114	0	0
CITROEN	C3	P			F	5-5,6	113-125	0					
CITROEN	C3	P								5,6	125-127	0	0
CITROEN	C3	P			G	5,6-5,7	126-128	0		5,6-5,7	128	0	0
CITROEN	C3 AIRCROSS	P								5,3-5,4	120-122	0	0
CITROEN	C3 AIRCROSS	P			F	5,3-5,4	120-123	0		5,4	123	0	0
CITROEN	C3 AIRCROSS	P			G	5,9-6,1	134-138	0		5,9-6,1	134-138	0	0
CITROEN	C4	P								4,7-4,8	106-108	0	0
CITROEN	C4	P			F	4,7-5,4	106-121	0		5,4	121	0	0
CITROEN	C4	P			G	5,7-5,8	130-131	0		5,7-5,8	130-131	0	0
CITROEN	C4 X	P			F	4,7	105-107	0		4,7	105-107	0	0
CITROEN	C5 AIRCROSS	E						17-18		0	0	17-18	504-672
CITROEN	C5 AIRCROSS	P+E			n.a.	56-58	n.a.	80-81		1,4-2,6	32-58	14,3-18	48-81
CITROEN	C5 AIRCROSS	P+E		C	n.a.	32-40	n.a.	48-58		5,4-5,5	121-123	0	0
CITROEN	C5 AIRCROSS	P			F	5,4-5,5	121-125	0					
CITROEN	C5 AIRCROSS	P			G	5,7-5,8	128-130	0					
CITROEN	C5 X	P+E								5,5-5,8	124-130	0	0
CITROEN	C5 X	P+E		C						1,2	28	14,6	63
CITROEN	C5 X	P			F	n.a.	28-33	n.a.	55-63	1,4-1,5	32-33	16,5-16,6	55
CITROEN	C5 X	P			F	5,1	116	0		5,1	116	0	0
CITROEN	C5 X	P								6-6,1	135-137	0	0
CITROEN	C5 X	P			G	6-6,5	135-147	0		6,5	147	0	0
CITROEN	E-BERLINGO	E						18,3-18,7	333-339	0	0	18,3-18,7	333-339
CITROEN	E-C3	E						16,4-17,4	204-327	0	0	16,4-17,4	204-327
CITROEN	E-C3 AIRCROSS	E								0	0	16,1-16,3	393-400
CITROEN	E-C3 AIRCROSS	E			0	0	16,1-18,3	303-400		0	0	16,4-18,3	303-393
CITROEN	E-C4	E			0	0	14,7-15,5	342-420		0	0	14,7-15,5	342-420
CITROEN	E-C4 X	E								0	0	14,5-14,6	423-427
CITROEN	E-C4 X	E			0	0	14,5-14,8	417-427		0	0	14,7-14,8	417-420
CITROEN	JUMPY	E								0	0	23,9-24,5	340-348
CITROEN	JUMPY	E			0	0	23,9-26,6	317-348		0	0	24-24,2	344-347
CITROEN	JUMPY	E			0	0	24,2	345		0	0	26,6	317
CITROEN	JUMPY SPACETOURER	E			0	0	24,2	345		0	0	24,2	345
CITROEN	SPACETOURER	E								0	0	24,5	341
CITROEN	SPACETOURER	E			0	0	24,5-25,3	219-341		0	0	25,3	219
CUPRA	BORN 150 KW 60/63 KWH	E			0	0	15,6	427		0	0	15,6	427
CUPRA	BORN 170 KW 58/62 KWH	E			0	0	17,1	382		0	0	17,1	382
CUPRA	BORN 170 KW 60/63 KWH	E								0	0	15,6-16,2	412-427
CUPRA	BORN 170 KW 60/63 KWH	E			0	0	15,6-17,2	390-427		0	0	17,2	390
CUPRA	BORN 170 KW 77/82 KWH	E			0	0	15,7-16,1	542-555		0	0	15,7-16,1	542-555
CUPRA	BORN 170 KW 79/84 KWH	E			0	0	15,8-16,3	546-562		0	0	15,8-16,3	546-562
CUPRA	BORN 240 KW 79/84 KWH	E								0	0	14,9-15,2	583-593
CUPRA	BORN 240 KW 79/84 KWH	E			0	0	14,9-16,6	532-593		0	0	16,5-16,6	532-537
CUPRA	CUPRA LEON E-HYBRID150	P+E			n.a.	7-9	n.a.	126-131		0,3-0,4	7-9	15,8-16,3	126-131
CUPRA	CUPRA LEON E-HYBRID150	P+E								1,3	29	13,1	130
CUPRA	CUPRA LEON E-HYBRID150	P+E		C	n.a.	29	n.a.	130		0,4	8	16,6	124
CUPRA	CUPRA LEON E-HYBRID200	P+E											
CUPRA	CUPRA LEON E-HYBRID200	P+E		B	n.a.	8-10	n.a.	122-124					
CUPRA	CUPRA LEON E-HYBRID200	P+E		C	n.a.	33	n.a.	123-124		0,4-1,5	9-33	13,5-16,9	122-124
CUPRA	CUPRA LEON SP E-HYBRID150	P+E		B	n.a.	7-9	n.a.	127-129					
CUPRA	CUPRA LEON SP E-HYBRID150	P+E		C	n.a.	29-33	n.a.	122-128		0,3-1,3	7-30	12,9-16,1	127-129
CUPRA	CUPRA LEON SP E-HYBRID200	P+E								1,3-1,5	31-33	13-13,3	122-127
CUPRA	CUPRA LEON SP E-HYBRID200	P+E		B	n.a.	9-11	n.a.	120-122		0,4-0,5	9-10	16,9-17	121-122
CUPRA	CUPRA LEON SP E-HYBRID200	P+E		C	n.a.	34-35	n.a.	120-121					
CUPRA	FORMENTOR E-HYBRID	P+E								0,5-1,5	11-35	13,7-17,1	120-121
CUPRA	FORMENTOR E-HYBRID	P+E		B	n.a.	8-11	n.a.	115-125		0,4	8-9	16,2-16,9	118-125
CUPRA	FORMENTOR E-HYBRID	P+E								0,4-1,6	10-37	13,3-17,4	115-126
CUPRA	FORMENTOR E-HYBRID	P+E		C	n.a.	32-38	n.a.	115-126		1,7	37-38	13,8	115
CUPRA	TAVASCAN	E								0	0	15,1-15,4	560-570
CUPRA	TAVASCAN	E								0	0	15,9-16,8	512-553
CUPRA	TAVASCAN	E			0	0	15,1-18,5	477-570		0	0	18-18,5	477-480
CUPRA	TERRAMAR E-HYBRID	P+E								0,4	9-10	17,6-17,7	117-122
CUPRA	TERRAMAR E-HYBRID	P+E		B	n.a.	9-11	n.a.	117-122					
CUPRA	TERRAMAR E-HYBRID	P+E		C	n.a.	36-39	n.a.	114-118		0,5-1,7	10-38	13,7-18,1	116-120
CUPRA	TERRAMAR E-HYBRID	P+E								1,7	39	14,3	114
DACIA	BIGSTER	P								4,5-4,6	103-105	0	0
DACIA	BIGSTER	P			F	4,5-5,5	103-125	0		4,7	106-107	0	0
DACIA	BIGSTER	P			G	6	135-136	0		5,3-5,5	121-125	0	0
DACIA	BIGSTER	G								6	135-136	0	0
DACIA	BIGSTER	G								7-7,1	113-115	0	0
DACIA	BIGSTER	G			F	7-7,2	113-116	0		7,1-7,2	116	0	0
DACIA	DUSTER	P								4,7-5	106-112	0	0
DACIA	DUSTER	P								5-5,4	113-122	0	0
DACIA	DUSTER	P			F	4,7-5,5	106-125	0		5,4-5,5	123-125	0	0
DACIA	DUSTER	P			G	6-6,1	135-137	0		6-6,1	135-137	0	0
DACIA	DUSTER	G			F	7,6	123-124	0					
DACIA	DUSTER	G			G	7,8-8,1	126-128	0					
DACIA	JOGGER	P			F	4,7-4,8	105-108	0		7,6-8,1	123-128	0	0
DACIA	JOGGER	P			F	4,7-4,8	105-108	0		4,7-4,8	105-108	0	0
DACIA	JOGGER	P			G	5,7-5,8	129-131	0		5,7-5,8	129-131	0	0
DACIA	JOGGER	G			F	7,6-7,8	118-120	0		7,6-7,8	118-120	0	0
DACIA	JOGGER	G			F	5,3-5,6	119-125	0					
DACIA	SANDERO	P											
DACIA	SANDERO	P								5,3-5,6	119-127	0	0
DACIA	SANDERO	P								5,7	129	0	0
DACIA	SANDERO	P			G	5,6-6,2	126-140	0		6,1-6,2	139-140	0	0
DACIA	SANDERO	G								6,5	104-105	0	0
DACIA	SANDERO	G			F	6,5-7,1	104-114	0		7-7,1	112-114	0	0
DACIA	SANDERO	G			G	6,2	140	0		6,2	140	0	0
DACIA	SPRING	E								0	0	13,2-13,3	227-229
DACIA	SPRING	E			0	0	13,2-14,1	225-229		0	0	14,1	225
DFSK	DFSK E5	P+E		B	n.a.	19	n.a.	85					
DFSK	DFSK E5	P+E		C	n.a.	28	n.a.	70		0,9-1,2	19-28	16,7-17,9	70-85
DONGFENG	BOX	E			0	0	15,6	310		0	0	15,6	310
DONKERVVOORT	F22	P			G	8,6	195	0		8,6	195	0	0
DS	DS3	E			0	0	15,5-15,6	397-400		0	0	15,5-15,6	397-400
DS	DS3	P			F	5	112	0		5	112	0	0
DS	DS3	P			G	5,7	129	0		5,7	129	0	0
DS	DS4	P+E								1,2	28	14,7	62
DS	DS4	P+E		C	n.a.	28-34	n.a.	55-62		1,4-1,5	33-34	16,5-16,7	55
DS	DS4	P			F	5,2-5,3	117-119	0		5,2-5,3	117-119	0	0
DS	DS4	P			G	6,1	137-139	0		6,1	137-139	0	0
DS	DS7	P+E								1,2-1,3	27-28	16,4-16,5	66

MERCEDES-BENZ	EQE 500 4MATIC	E		0	0	19-21.4	527-580			0	0	19-21.4	527-553
MERCEDES-BENZ	EQS 350	E								0	0	16,6	682
MERCEDES-BENZ	EQS 350	E		0	0	16.6-17.6	643-682			0	0	16.7-17.6	643-679
MERCEDES-BENZ	EQS 450 4MATIC	E		0	0	17.7-18.9	663-774			0	0	17.7-18.9	663-774
MERCEDES-BENZ	EQS 450+	E		0	0	16.8-19.2	653-802			0	0	16.8-19.2	653-802
MERCEDES-BENZ	EQS 500 4MATIC	E		0	0	18,5	741			0	0	18,5	741
MERCEDES-BENZ	EQS 580 4MATIC	E		0	0	18.7-19.2	644-729			0	0	18.7-19.2	644-729
MERCEDES-BENZ	EQT	E								0	0	21	262
MERCEDES-BENZ	EQT	E		0	0	20-21.4	258-272			0	0	20-21.4	258-272
MERCEDES-BENZ	EQV	E								0	0	27.2-29	343-365
MERCEDES-BENZ	EQV	E		0	0	27.2-29	343-365			0	0	27.6-28.9	344-359
MERCEDES-BENZ	EVITO TOURER	E								0	0	26.4-28.7	247-374
MERCEDES-BENZ	EVITO TOURER	E		0	0	26.4-28.7	247-374			0	0	27.4-28.2	352-366
MERCEDES-BENZ	G 450 D	D		G	8.9-9.2	235-241	0			8.9-9.2	235-241	0	0
MERCEDES-BENZ	G 500	P		G	11.3-12.3	256-278	0			11.3-12.3	256-278	0	0
MERCEDES-BENZ	GLA 180	P								6.5-6.6	147-149	0	0
MERCEDES-BENZ	GLA 180	P		G	6.5-7.1	147-160	0			6.6-7.1	150-160	0	0
MERCEDES-BENZ	GLA 250 E	P+E		B	n.a.	23-25	n.a.	72-74		1-1.1	23-25	19.5-20	72-74
MERCEDES-BENZ	GLA 250 E	P+E		C	n.a.	26-29	n.a.	66-69					
MERCEDES-BENZ	GLA 250 E	P+E								1.1-3.1	26-70	12.8-20.7	66-75
MERCEDES-BENZ	GLA 250 E	P+E		D	n.a.	65-74	n.a.	69-75		3.2	72-74	13.4-13.5	69
MERCEDES-BENZ	GLB 180	P								6.8	154	0	0
MERCEDES-BENZ	GLB 180	P		G	6.8-7.5	154-169	0			6.9-7.5	157-169	0	0
MERCEDES-BENZ	GLB 200	P								6.7-6.8	153-154	0	0
MERCEDES-BENZ	GLB 200	P		G	6.7-7.5	153-170	0			6.8-7.5	155-170	0	0
MERCEDES-BENZ	GLC 300 DE 4MATIC	D+E		B	0.4-0.5	12-13	23.2-24	115-119					
MERCEDES-BENZ	GLC 300 DE 4MATIC	D+E								0.4-1.7	12-44	18.2-24	115-119
MERCEDES-BENZ	GLC 300 DE 4MATIC	D+E		C	1.7-1.8	44-46	18.2-18.6	115-118		1.8	46	18.6	115
MERCEDES-BENZ	GLC 300 E 4MATIC	P+E		B	n.a.	12-14	n.a.	119-126					
MERCEDES-BENZ	GLC 300 E 4MATIC	P+E								0.5-2.1	12-47	17.9-23.6	119-127
MERCEDES-BENZ	GLC 300 E 4MATIC	P+E		C	n.a.	47-50	n.a.	123-127					
MERCEDES-BENZ	GLC 300 E 4MATIC	P+E		D	n.a.	51-53	n.a.	120-123		2.1-2.3	48-53	18-18.6	120-126
MERCEDES-BENZ	GLC 400 E 4MATIC	P+E								0.5	12	21-21.9	127
MERCEDES-BENZ	GLC 400 E 4MATIC	P+E		B	n.a.	12-14	n.a.	119-127					
MERCEDES-BENZ	GLC 400 E 4MATIC	P+E								0.6	13-14	23-23.7	119-121
MERCEDES-BENZ	GLC 400 E 4MATIC	P+E		C	n.a.	50	n.a.	123					
MERCEDES-BENZ	GLC 400 E 4MATIC	P+E		D	n.a.	51-52	n.a.	121-123		2.2-2.3	50-52	18.3-18.5	121-123
MERCEDES-BENZ	GLE 350 DE 4MATIC	D+E		B	0.6-0.8	16-22	25.5-27.8	92-109		0.6-0.7	16-17	25.5-26	100-109
MERCEDES-BENZ	GLE 350 DE 4MATIC	D+E		R	2,7	71	20,9	97		0.8	22	27,8	92
MERCEDES-BENZ	GLE 350 DE 4MATIC	D+E		D	2,7	71	20,9	97		2,7	71	20,9	97
MERCEDES-BENZ	GLE 350 DE 4MATIC COUPE	D+E		B	0,8	20-21	27.5-28.3	93-99					
MERCEDES-BENZ	GLE 350 DE 4MATIC COUPE	D+E								0,8	20-21	27.5-28.3	93-99
MERCEDES-BENZ	GLE 400 E 4MATIC	P+E		B	n.a.	17-25	n.a.	95-112					
MERCEDES-BENZ	GLE 400 E 4MATIC	P+E								0,8	17	25,5	112
MERCEDES-BENZ	GLE 400 E 4MATIC	P+E		C	n.a.	26-27	n.a.	91		0.8-2.9	18-66	19.3-26.9	95-111
MERCEDES-BENZ	GLE 400 E 4MATIC	P+E		D	n.a.	66-73	n.a.	104-111					
MERCEDES-BENZ	GLE 400 E 4MATIC	P+E		E	n.a.	83-86	n.a.	96-98		1-3.2	24-73	19.5-29.2	91-109
MERCEDES-BENZ	GLE 400 E 4MATIC COUPE	P+E								3.7-3.8	83-86	20.8-21.1	96-98
MERCEDES-BENZ	GLE 400 E 4MATIC COUPE	P+E		B	n.a.	17-25	n.a.	92-112		0,8	17-18	25.5-25.6	112
MERCEDES-BENZ	GLE 400 E 4MATIC COUPE	P+E								0.9-1	20-22	26-28	99-101
MERCEDES-BENZ	GLE 400 E 4MATIC COUPE	P+E		D	n.a.	67-68	n.a.	110-111					
MERCEDES-BENZ	GLE 400 E 4MATIC COUPE	P+E		C	n.a.	26	n.a.	91					
MERCEDES-BENZ	GLE 400 E 4MATIC COUPE	P+E		E	n.a.	78-80	n.a.	100-101		1-3	23-68	19.4-28.6	91-111
MERCEDES-BENZ	GLE 450 4MATIC	P		G	9.9-10.2	225-232	0	0		3.4-3.5	78-80	20.5-20.6	100-101
MERCEDES-BENZ	GLE 450 D 4MATIC	D								9.9-10.2	225-232	0	0
MERCEDES-BENZ	GLE 450 D 4MATIC	D		G	7.7-8.1	202-212	0	0		7,7	202-203	0	0
MERCEDES-BENZ	GLS 450 4MATIC	P		G	10.6-11	241-250	0	0		8,1	212	0	0
MERCEDES-BENZ	GLS 450 D 4MATIC	D								10.6-11	241-250	0	0
MERCEDES-BENZ	GLS 450 D 4MATIC	D		G	8.2-8.9	216-234	0	0		8.2-8.6	216-226	0	0
MERCEDES-BENZ	GLS 580 4MATIC	P		G	13.6-13.9	307-315	0	0		8,9	234	0	0
MERCEDES-BENZ	MAYBACH GLS 600	P		G	13.9-14.1	314-318	0	0		13.6-13.9	307-315	0	0
MERCEDES-BENZ	S 350 D	D		G	6,5	171	0	0		13.9-14.1	314-318	0	0
MERCEDES-BENZ	S 350 D 4MATIC	D								6,5	171	0	0
MERCEDES-BENZ	S 450 4MATIC	P		G	6,3	165	0	0		6,3	165	0	0
MERCEDES-BENZ	S 450 D 4MATIC	D								8,3	189	0	0
MERCEDES-BENZ	S 450 D 4MATIC	D		G	6.7-6.8	175-179	0	0					
MERCEDES-BENZ	S 450 E	P+E								6.7-6.8	175-179	0	0
MERCEDES-BENZ	S 450 E	P+E		B	n.a.	15-17	n.a.	108-113					
MERCEDES-BENZ	S 450 E	P+E								0.7-2.4	15-54	17.5-24.2	108-114
MERCEDES-BENZ	S 580 4MATIC	P		D	n.a.	54-57	n.a.	110-114		2,5	57	17,8	110
MERCEDES-BENZ	S 580 E 4MATIC	P+E		G	10,6	239	0	0		10,6	239	0	0
MERCEDES-BENZ	S 580 E 4MATIC	P+E		B	n.a.	17-20	n.a.	98-105		0.7-0.9	17-20	23-24.3	98-105
MERCEDES-BENZ	S 580 E 4MATIC	P+E		D	n.a.	68	n.a.	100		3	68	17,8	100
MERCEDES-BENZ	S 580 E MAYBACH	P+E		B	n.a.	20-21	n.a.	96-97		0,9	20-21	24.5-24.8	96-97
MERCEDES-BENZ	S 580 MAYBACH	P								11,3	257	0	0
MERCEDES-BENZ	S 680 MAYBACH	P		G	11.3	257	0	0		11,3	257	0	0
MERCEDES-BENZ	T-CLASS	P		G	14.1-14.2	321	0	0		14.1-14.2	321	0	0
MERCEDES-BENZ	T-CLASS	P		G	6.8-7.2	153-163	0	0		7.1-7.2	161-163	0	0
MERCEDES-BENZ	T-CLASS	D								6.8-6.9	153-157	0	0
MERCEDES-BENZ	VITO	D		G	5,4	141	0	0		5,4	141	0	0
MERCEDES-BENZ	VITO TOURER	P								7,1	186	0	0
MERCEDES-BENZ	VITO TOURER	D		G	9.9-10.1	226-229	0	0		9.9-10.1	226-229	0	0
MERCEDES-BENZ	VITO TOURER	D								6.8-7.1	179-187	0	0
MERCEDES-BENZ	VITO TOURER	D								7-7.5	183-198	0	0
MERCEDES-BENZ	V-KLASSE	D		G	6.8-7.6	179-200	0	0					
MERCEDES-BENZ	V-KLASSE	D								6.9-7.6	182-200	0	0
MERCEDES-BENZ	V-KLASSE	D		G	10.3-10.4	234-237	0	0		10.3-10.4	234-237	0	0
MERCEDES-BENZ	V-KLASSE	D								7.5-7.7	197-202	0	0
MERCEDES-BENZ	V-KLASSE	D		G	7.5-8.2	196-216	0	0					
MG	MG CYBERSTER	E								7.5-8.2	196-216	0	0
MG	MG CYBERSTER	E								0	0	16,7	507
MG	MG EHS PLUG-IN HYBRID	P+E			0	0	16.7-19.1	443-507		0	0	19,1	443
MG	MG HS	P+E		C	n.a.	43	n.a.	54		1,8	43	17,3	54
MG	MG HS	P		B	n.a.	14	n.a.	127		0,5	14	21,8	127
MG	MG HS HYBRID+	P		G	5,5	126	0	0		5,5	126	0	0
MG	MG MARVEL R ELECTRIC	E			0	0	19,4	402				19,4	402
MG	MG SS EV	E			0	0	15.5-16.6	340-480				15.5-16.6	340-480
MG	MG ZS	P								5	113	0	0
MG	MG ZS	P		F	5-5.1	113-115	0	0		5,1	115	0	0
MG	MG ZS EV	E			0	0	17.3-17.8	320-440				17.3-17.8	320-440
MG	MG3 HYBRID+	P		E	4,4	100	0	0		4,4	100	0	0
MG	MG4 ELECTRIC	E								0	0	16-16.5	450-530
MG	MG4 ELECTRIC	E								0	0	16.6-17	350-435
MG	MG4 ELECTRIC	E			0	0	16-19	350-530		0	0	18.7-19	385-400
MG	MG5 ELECTRIC	E			0	0	17.5-18.4	310-400		0	0	17.5-18.4	310-400
MINI	ACEMAN E	E			0	0	14.1-14.7	298-309		0	0	14.1-14.7	298-309
MINI	ACEMAN SE	E			0	0	14-14.7	383-405		0	0	14-14.7	383-405
MINI	COOPER C	P								5.9-6.1	133-137	0	0
MINI	COOPER C	P		G	5.9-6.6	133-150	0	0		6.1-6.6	138-150	0	0
MINI	COOPER E	E			0	0	13.8-14.3	289-300		0	0	13.8-14.3	289-300
MINI	COOPER S	P		G	6.2-6.8	139-152	0	0		6.2-6.8	139-152	0	0
MINI	COOPER SE	E			0	0	14.1-14.7	385-402		0	0	14.1-14.7	385-402
MINI	COUNTRYMAN C	P								5.9-6.1	133-137	0	0
MINI	COUNTRYMAN C	P		G	5.9-6.5	133-147	0	0		6.1-6.5	138-147	0	0
MINI	COUNTRYMAN E	E			0	0	15.7-17.4	423-462		0	0	15.7-17.4	423-435
MINI	COUNTRYMAN E	E			0	0	15.7-17.4	423-462		0	0	17-17.4	423-435

MINI	COUNTRYMAN S ALL4	P		G	6.6-7.1	148-161	0	0			G	6.6-7.1	148-161	0	0
MINI	COUNTRYMAN SE ALL4	E													
MINI	COUNTRYMAN SE ALL4	E			0	0	16.9-18.5	399-431						16.9-18.5	399-426
MINI	ICW	P			G	6.5-6.9	147-156	0				G	6.5-6.9	147-156	0
MINI	ICW ACEMAN E	E				0	16-16.4	345-355					16-16.4	345-355	0
MINI	ICW COUNTRYMAN ALL4	P			G	7.9-8.3	180-187	0				G	7.9-8.3	180-187	0
MINI	ICW E	E				0	0	15.4-15.5	364-369				15.4-15.5	364-369	0
MINI	ASX	P+E		C	n.a.	30-31	n.a.	48					1.3-1.4	30-31	13.3-48
MINI	ASX	P			E	4.3-4.4	99-100	0					4.3-4.4	99-100	0
MINI	ASX	P			F	4.6-4.8	104-108	0					4.6-4.8	104-108	0
MINI	ASX	P											5.7	129-130	0
MINI	ASX	P			G	5.7-5.9	129-134	0					5.8-5.9	132-134	0
MINI	COLT	P			E	4.2-4.3	95-96	0					4.2-4.3	95-96	0
MINI	COLT	P											5.2	117	0
MINI	COLT	P											5.2	118	0
MINI	ECLIPSE CROSS	E				0	0	16.5-16.9	622-633				0	16.5-16.9	622-633
MINI	GRANDIS	P			E	4.4	99-100	0					4.4	99-101	0
MINI	GRANDIS	P			F	4.4	101	0					4.4	99-101	0
MINI	GRANDIS	P			G	6-6.1	137-138	0					6-6.1	137-138	0
MINI	MITSUBISHI ECLIPSE CROSS	P+E			n.a.	46	n.a.	45					2	46	17.5-45
MINI	MITSUBISHI OUTLANDER	P+E			n.a.	19	n.a.	83					0.8	19	23.5-83
MINI	MITSUBISHI SPACE STAR	P											4.9	112	0
MINI	MITSUBISHI SPACE STAR	P			F	4.9-5.3	112-121	0					5.3	121	0
MORGAN	MIDSUMMER	P			G	7.7	175	0					7.7	175	0
MORGAN	PLUS SIX	P			G	7.7	175	0					7.7	175	0
MORGAN	PLUS SIX SUPERSPORT	P			G	7.7	175	0					7.7	175	0
NIO	EL6	E				0	0	20.4-22.1	389-529				0	20.4-22.1	389-529
NIO	EL8	E				0	0	21.5-23.1	375-503				0	21.5-23.1	375-503
NIO	ETS	E				0	0	18.9-20.7	451-583				0	18.9-20.7	451-583
NIO	ETS TOURING	E				0	0	19.5-21.9	393-553				0	19.5-21.9	393-553
NIO	ETS TOURING	E				0	0	19.5-21.9	393-553				0	19.5-21.9	393-553
NIO	ET7	E				0	0	19-21.8	505-580				0	19	580
NIO	ET7	E				0	0	14.5-15.2	320-330				0	14.5-15.2	320-330
NIO	FIREFLY	E				0	0	17.6-18.7	393-533				0	17.6-18.7	393-533
NISSAN	ARIYA	E				0	0	17.6-24.5	393-533				0	19.8-20.4	498-513
NISSAN	ARIYA	E				0	0	24.5	417				0	24.5	417
NISSAN	ARIYA	E				0	0	17.6-24.5	393-533				0	19.8-20.4	498-513
NISSAN	ARIYA	E				0	0	17.6-24.5	393-533				0	19.8-20.4	498-513
NISSAN	JUKE	P				0	0	17.6-24.5	393-533				0	19.8-20.4	498-513
NISSAN	JUKE	P			F	4.7-4.9	106-111	0					4.7-4.9	106-110	0
NISSAN	JUKE	P			G	5.8-6.2	131-140	0					4.9	111	0
NISSAN	JUKE	P			G	5.8-6.2	131-140	0					5.8-6.2	131-140	0
NISSAN	LEAF 40KWH	E				0	0	16.8	278				0	16.8	278
NISSAN	MICRA	E				0	0	14.3-14.9	314-415				0	14.3-14.9	314-415
NISSAN	MICRA	E				0	0	14.3-14.9	314-415				0	14.3-14.9	314-415
NISSAN	QASHQAI	P				0	0	14.3-14.9	314-415				4.5-4.6	101-105	0
NISSAN	QASHQAI	P				0	0	14.3-14.9	314-415				5.1	116	0
NISSAN	QASHQAI	P			F	4.5-5.3	101-119	0					5.2-5.3	117-119	0
NISSAN	QASHQAI	P			G	6.2-6.4	141-145	0					6.2-6.4	141-145	0
NISSAN	QASHQAI	P											5.7-5.8	130-131	0
NISSAN	X-TRAIL	P											5.8-6.2	132-141	0
NISSAN	X-TRAIL	P			G	5.7-6.6	130-150	0					6.3-6.6	143-150	0
NISSAN	X-TRAIL	P											0	0	21.1-261
NISSAN	TOWNSTAR	E				0	0	21.1-21.2	260-261				0	21.2	260
NISSAN	TOWNSTAR	E				0	0	21.1-21.2	260-261				0	21.2	260
OMODA	9	P+E			C	n.a.	38	n.a.	145				1.7	38	18.1-145
OMODA	9 PHEV	P+E			C	n.a.	38	n.a.	145				1.7-7	38	18.1-145
OMODA	OMODA5	P			F	5.3	120	0					5.3	120	0
OMODA	OMODA5 EV	E				0	0	15.9-16.9	402-430				0	15.9	430
OMODA	OMODA5 EV	E				0	0	15.9-16.9	402-430				0	16.9	402
OPEL	ASTRA	E				0	0	14.7-15.1	410-419				0	14.7-14.9	414-419
OPEL	ASTRA	E				0	0	14.7-15.1	410-419				0	15-15.1	410-414
OPEL	ASTRA	P+E			C	n.a.	28-50	n.a.	56-83				1.2-2.2	28-51	12.7-17.5-56-83
OPEL	ASTRA	P+E			D	n.a.	51	n.a.	82				4.7	106	0
OPEL	ASTRA	P											4.7-5	107-112	0
OPEL	ASTRA	P			F	4.7-5.5	106-125	0					5.4-5.6	122-127	0
OPEL	ASTRA	P			G	5.6-5.9	126-134	0					5.7-5.9	128-134	0
OPEL	ASTRA SPORTS TOURER	E				0	0	15-15.3	404-413				0	15-15.3	404-413
OPEL	ASTRA SPORTS TOURER	P+E			B	n.a.	23	n.a.	67				1	23	14.1-67
OPEL	ASTRA SPORTS TOURER	P+E				n.a.	28-30	n.a.	57				1.2-1.3	28-29	16-16.3-57
OPEL	ASTRA SPORTS TOURER	P+E			C	n.a.	51-53	n.a.	80-82				1.3-2.4	30-53	12.8-16.4-57-82
OPEL	ASTRA SPORTS TOURER	P			D	n.a.	51-53	n.a.	80-82				4.8-5	108-111	0
OPEL	ASTRA SPORTS TOURER	P											5-5.1	112-115	0
OPEL	ASTRA SPORTS TOURER	P			F	4.8-5.5	108-125	0					5.5-5.9	125-133	0
OPEL	ASTRA SPORTS TOURER	P			G	5.6-6	126-136	0					5.9-6	134-136	0
OPEL	ASTRA SPORTS TOURER	P				0	0	18-18.8	332-344				0	18-18.8	332-344
OPEL	COMBO-E LIFE	E				0	0	14.2-15.9	351-428				0	14.2-15.7	356-428
OPEL	CORSA	E				0	0	14.2-15.9	351-428				0	15.8-15.9	351-355
OPEL	CORSA	E				0	0	14.2-15.9	351-428				4.5-4.7	101-105	0
OPEL	CORSA	P											5.1-5.3	115-118	0
OPEL	CORSA	P			F	4.5-5.4	101-122	0					5.3-5.4	119-122	0
OPEL	CORSA	P				0	0	18-18.8	332-344				0	18-18.8	332-344
OPEL	E-COMBO LIFE	E				0	0	15.7-16.1	400-408				0	15.7-16.1	400-408
OPEL	FRONTERA	E				0	0	15.7-16.1	400-408				0	18.1-18.4	302-307
OPEL	FRONTERA	E				0	0	15.7-16.1	400-408				0	18.1-18.4	302-307
OPEL	FRONTERA	P			F	5.2-5.4	118-121	0					5.2-5.4	118-121	0
OPEL	FRONTERA	P				0	0	16.9-18.4	484-687				0	16.9-18.4	484-687
OPEL	GRANDLAND	E				n.a.	19-21	n.a.	83-86				0.8-2.5	19-57	14.3-20.9-59-86
OPEL	GRANDLAND	P+E			D	n.a.	56-57	n.a.	80-81				1.4	32	17.8-58
OPEL	GRANDLAND	P+E			C	n.a.	28-32	n.a.	58-67				5.4-5.6	121-126	0
OPEL	GRANDLAND	P			F	5.4-5.6	121-125	0					5.5-5.6	125-127	0
OPEL	GRANDLAND	P											6.1-6.2	137-140	0
OPEL	GRANDLAND	P			G	5.6-6.5	126-146	0					6.3-6.5	143-146	0
OPEL	GRANDLAND	P											0	15.2-15.9	341-407
OPEL	MOKKA	E				0	0	15.2-16.2	328-407				0	16-16.2	328-339
OPEL	MOKKA	E				0	0	15.2-16.2	328-407				4.8-4.9	108-109	0
OPEL	MOKKA	P											4.9	110	0
OPEL	MOKKA	P			F	4.8-5.5	108-124	0					5.5-5.7	124-129	0
OPEL	MOKKA	P			G	5.6-6.1	127-137	0					6-6.1	136-137	0
OPEL	MOKKA	P											0	24.1-24.9	216-346
OPEL	VIVARO	E				0	0	23.7-26.6	216-350				0	23.7-24.2	219-350
OPEL	VIVARO	E				0	0	24.2	345				0	24.2	345
OPEL	VIVARO	E				0	0	24.2	342				0	24.4	342
OPEL	ZAFIRA LIFE	E				0	0	14-15.5	361-433				0	16-16.1	349-350
PEUGEOT	208	E				0	0	14-16.1	349-433				0	14-15.5	361-433
PEUGEOT	208	E				0	0	14-16.1	349-433				0	16-16.1	349-350
PEUGEOT	208	P											4.5-4.7	101-106	0
PEUGEOT	208	P											5.2-5.3	116-118	0
PEUGEOT	208	P			F	4.5-5.4	101-120	0					5.3-5.4	119-120	0
PEUGEOT	308	E				0	0	14.9-15.3	404-445				0	15.1-15.3	404-442
PEUGEOT	308	E				0	0	14.9-15.3	404-445				0	14.9-15.2	408-445
PEUGEOT	308	P+E				0	0	14.9-15.3	404-445				1.3	28-29	16.1-16.2

VOLKSWAGEN	ID.4 PRO 4MOTION 210KW	E		0	0	16.4-17.4	505-534			0	0	16.4-17.4	505-534
VOLKSWAGEN	ID.4 PURE 109 KW	E		0	0	16.2	360			0	0	16.2	360
VOLKSWAGEN	ID.4 PURE 125KW	E		0	0	16.3-17.3	349-364			0	0	16.3-17.3	349-364
VOLKSWAGEN	ID.5 GTX 250KW	E		0	0	16.6-17.2	517-528			0	0	16.6-17.2	517-528
VOLKSWAGEN	ID.5 PRO 210KW	E		0	0	15.7-16.4	540-558			0	0	15.7-16.4	540-558
VOLKSWAGEN	ID.5 PURE 125KW	E		0	0	16.1-16.7	360-370			0	0	16.1-16.7	360-370
VOLKSWAGEN	ID.7 GTX	E		0	0	16.3-18.4	528-592			0	0	16.3-18.4	528-592
VOLKSWAGEN	ID.7 GTX	E		0	0	16.3-18.4	528-592			0	0	16.3-18.4	528-592
VOLKSWAGEN	ID.7 PRO	E		0	0	14-16	547-619			0	0	14-14.2	611-619
VOLKSWAGEN	ID.7 PRO	E		0	0	14.3-14.9	592-613			0	0	14.3-14.9	592-613
VOLKSWAGEN	ID.7 PRO 210KW	E		0	0	14.3-14.9	592-613			0	0	14.3-14.9	592-613
VOLKSWAGEN	ID.7 PRO S	E		0	0	13.6-15.3	637-709			0	0	14.3-15.3	637-678
VOLKSWAGEN	ID.7 TOURER GTX	E		0	0	16.8-18.7	517-578			0	0	16.8-18.7	517-578
VOLKSWAGEN	ID.7 TOURER PRO	E		0	0	14.4-16.6	525-606			0	0	14.4-16.6	525-606
VOLKSWAGEN	ID.7 TOURER PRO S	E		0	0	14.1-16.8	579-684			0	0	14.1-14.2	678-684
VOLKSWAGEN	ID.7 TOURER PRO S	E		0	0	14.1-16.8	579-684			0	0	14.3-16.6	588-678
VOLKSWAGEN	MULTIVAN	P+E		n.a.	19-20	n.a.	89-92			0.8-1.8	19-41	17.3-22.6	48-92
VOLKSWAGEN	MULTIVAN	P+E		n.a.	41-42	n.a.	0-48			0.9	20	22.5-22.6	90
VOLKSWAGEN	MULTIVAN	P		n.a.	41-42	n.a.	0-48			1.9	42	0	0
VOLKSWAGEN	PASSAT	P+E		n.a.	7-10	n.a.	121-133			0.3-1.2	7-28	12.8-16.8	125-135
VOLKSWAGEN	PASSAT	P+E		n.a.	28-34	n.a.	124-135			0.4-1.5	9-34	13-17.1	121-133
VOLKSWAGEN	PASSAT	P		5.4-5.5	122-125	0	0						
VOLKSWAGEN	PASSAT	P		5.5-5.7	126-131	0	0			5.4-5.5	122-126	0	0
VOLKSWAGEN	PASSAT	P		5.6-5.7	128-131	0	0			5.6-5.7	128-131	0	0
VOLKSWAGEN	POLO	P		5.1-5.5	116-125	0	0			5.1-5.2	116-118	0	0
VOLKSWAGEN	POLO	P		5.5-7.1	126-161	0	0						
VOLKSWAGEN	POLO	P		5.3	120	0	0			5.2-5.6	119-127	0	0
VOLKSWAGEN	POLO	P		5.3-5.6	120-125	0	0			5.6-5.7	128-130	0	0
VOLKSWAGEN	POLO	P		5.5-5.9	126-135	0	0			6.5-7.1	149-161	0	0
VOLKSWAGEN	POLO	G		5.8	131	0	0			5.3	120	0	0
VOLKSWAGEN	TAIGO	P		5.5-5.9	126-135	0	0						
VOLKSWAGEN	TAIGO	P		5.8	131	0	0			5.3-5.7	120-129	0	0
VOLKSWAGEN	TAIGO	G		5.5-5.9	126-135	0	0			5.7-5.9	130-135	0	0
VOLKSWAGEN	TAIGO	G		5.8	131	0	0			5.8	131	0	0
VOLKSWAGEN	TAYRON	P+E		n.a.	8-11	n.a.	113-123			0.4-0.5	8-11	17-18.2	113-123
VOLKSWAGEN	TAYRON	P+E		n.a.	33-40	n.a.	112-123						
VOLKSWAGEN	TAYRON	P		6-6.8	137-154	0	0			0.5-1.8	11-40	13.5-18.2	112-123
VOLKSWAGEN	TAYRON	P		5.4-5.5	124-125	0	0			6-6.6	137-150	0	0
VOLKSWAGEN	TAYRON	P		5.4-5.5	124-125	0	0			6.5-6.8	148-154	0	0
VOLKSWAGEN	T-CROSS	P		5.5-6.2	126-140	0	0			5.4-5.7	124-128	0	0
VOLKSWAGEN	T-CROSS	P		5.6-6.1	129-138	0	0			5.6-6.1	129-138	0	0
VOLKSWAGEN	T-CROSS	P		6.1-6.2	139-140	0	0			6.1-6.2	139-140	0	0
VOLKSWAGEN	TIGUAN	P+E		n.a.	8-11	n.a.	114-128			0.4	8-10	16.8-17.6	116-128
VOLKSWAGEN	TIGUAN	P+E		n.a.	32-39	n.a.	115-125			0.4-1.7	10-38	13.5-18.3	114-125
VOLKSWAGEN	TIGUAN	P		5.8-7.3	133-165	0	0			1.6-1.7	38-39	13.9-14.1	115-116
VOLKSWAGEN	TIGUAN	P		5.8-6.2	133-141	0	0			5.8-6.2	133-141	0	0
VOLKSWAGEN	TIGUAN	P		6.1-6.8	140-154	0	0			6.1-6.8	140-154	0	0
VOLKSWAGEN	TIGUAN	P		6.7-7.3	153-165	0	0			6.7-7.3	153-165	0	0
VOLKSWAGEN	TOUAREG HYBRID	P+E		n.a.	54-58	n.a.	47-48			2.4-2.6	54-58	25-25.4	47-48
VOLKSWAGEN	TOUAREG R	P+E		n.a.	49	n.a.	52						
VOLKSWAGEN	TOUAREG R	P+E		n.a.	51-61	n.a.	47-50			2.2-2.4	49-55	23.8-25	49-52
VOLKSWAGEN	TOUAREG R	P+E		5.4	142	0	0			2.5-2.7	56-61	25.6-26.1	47-48
VOLKSWAGEN	TOURAN	D		5.4	142	0	0			5.4	142	0	0
VOLKSWAGEN	TRANSPORTER	E		0	0	22.4-24.5	305-324			0	0	24.3-24.5	305-306
VOLKSWAGEN	TRANSPORTER	E		0	0	24.5-25	299-304			0	0	22.4-24.2	307-324
VOLKSWAGEN	TRANSPORTER CARAVELLE	E		0	0	24.5-25	299-304			0	0	24.5	304
VOLKSWAGEN	TRANSPORTER CARAVELLE	E		0	0	24.5-25	299-304			0	0	25	299
VOLKSWAGEN	T-ROC	P		5.6-6.6	127-151	0	0			5.6-5.8	127-132	0	0
VOLKSWAGEN	T-ROC	P		5.9	135	0	0			5.8-6.3	133-142	0	0
VOLKSWAGEN	T-ROC	G		5.1	115	0	0			6.3-6.6	143-151	0	0
VOLKSWAGEN	UP!	P		5.1	115	0	0			5.9	135	0	0
VOLVO	C40	E		0	0	16.2-18.2	434-578			5.1	115	0	0
VOLVO	C40	E		0	0	16.2-18.2	434-578			0	0	16.2-16.7	478-578
VOLVO	EC40	E		0	0	16.2-17.8	471-584			0	0	18.2	434
VOLVO	EC40	E		0	0	16.5-16.6	626-629			0	0	16.2-17.3	471-584
VOLVO	EX30	E		0	0	17-17.6	334-476			0	0	17.4-17.8	536-550
VOLVO	EX30 CROSS COUNTRY	E		0	0	18.3-18.7	427-436			0	0	16.5-16.6	626-629
VOLVO	EX40	E		0	0	16.6-18.3	461-575			0	0	17-17.6	334-476
VOLVO	EX40	E		0	0	16.6-18.3	461-575			0	0	18.3	436
VOLVO	EX90	E		0	0	18.4-21.2	592-618			0	0	18.7	427
VOLVO	EX90	E		0	0	18.4-21.2	592-618			0	0	16.6-17.3	472-575
VOLVO	S60	P+E		n.a.	16-19	n.a.	86-93			0	0	17.4-18.3	461-552
VOLVO	S60	P		6.1	139	0	0			0	0	18.4-19.1	592-613
VOLVO	S90	P+E		n.a.	18	n.a.	88			0.7-0.8	17-19	17-17.9	86-90
VOLVO	V60	P+E		n.a.	17-20	n.a.	87-92			6.1	139	0	0
VOLVO	V60	P+E		n.a.	54-58	n.a.	90-93			0.8	18	17.4	88
VOLVO	V60	P		0.9-2.4	20-55	11.4-17.4	87-93			0.7-0.8	17-18	16.4-16.7	91-92
VOLVO	V60	P		2.4-2.6	56-58	11.5-11.6	90-92						
VOLVO	V60	P		6.1-6.4	139-146	0	0			6.1-6.4	139-146	0	0
VOLVO	V60	P		6.5-6.6	147-149	0	0			6.5-6.6	147-149	0	0
VOLVO	V90	P+E		6.1-8.2	139-185	0	0			8.2	185	0	0
VOLVO	XC40	E		n.a.	18-20	n.a.	84-87			0.8-0.9	18-20	17.6-18	84-87
VOLVO	XC40	E		0	0	16.7-18	465-571			0	0	16.7-17.2	465-571
VOLVO	XC40	P		6.5-6.8	148-155	0	0			6.5-6.7	148-151	0	0
VOLVO	XC40	P		6.5-6.8	148-155	0	0			6.7-6.8	152-155	0	0
VOLVO	XC60	P+E		n.a.	22-25	n.a.	79-82			0.9-1	22-24	18.1-18.6	80-82
VOLVO	XC60	P+E		n.a.	26-30	n.a.	65-77						
VOLVO	XC60	P+E		n.a.	65-75	n.a.	77-82			1.1-3	24-67	12.2-20.2	65-82
VOLVO	XC60	P+E		n.a.	79	n.a.	74			3-3.3	68-75	12.4-12.7	77-80
VOLVO	XC90	P+E		n.a.	30-33	n.a.	68-71			3.5	79	12.9	74
VOLVO	XC90	P+E		n.a.	81-87	n.a.	68-71			1.2-1.4	30-33	19.6-21	68-71
VOLVO	XC90	P+E		n.a.	81-87	n.a.	68-71			1.3-1.4	31-33	19.9-20.3	68-70
VOLVO	XC90	P+E		n.a.	81-87	n.a.	68-71			3.6-3.8	81-87	12.8-13.1	68-71
VOYAH	COURAGE	E		0	0	18.3-19.5	446-476			0	0	18.3	476
VOYAH	COURAGE	E		0	0	20.2	500			0	0	19.5	446
VOYAH	FREE	E		0	0	17.5-23.2	435-570			0	0	20.2	500
XPENG	G6	E		0	0	17.5-23.2	435-570			0	0	17.5-18.4	435-570
XPENG	G6	E		0	0	17.5-23.2	435-570			0	0	23.2	435
XPENG	G9	E		0	0	17.9-21.3	460-585			0	0	17.9	525
XPENG	G9	E		0	0	17.9-21.3	460-585			0	0	18.6-20.1	460-585
XPENG	P7	E		0	0	16.8-19.2	505-576			0	0	21.3	520
XPENG	P7	E		0	0	16.8-19.2	505-576			0	0	16.8	576
XPENG	P7	E		0	0	16.8-19.2	505-576			0	0	19.2	505

XPENG	P7,P7I	E								0	0	16,8	576
XPENG	P7,P7I	E	■	0	0	16.8 - 19.2	505 - 576	■	■	0	0	19,2	505
ZEEKR	1	E						■	■	0	0	17,3	620
ZEEKR	1	E	■	0	0	17.3 - 18.5	585 - 620	■	■	0	0	18.2 - 18.5	585 - 594
ZEEKR	7X	E						■	■	0	0	17.9 - 19.9	476 - 610
ZEEKR	7X	E	■	0	0	17.9 - 20	476 - 610	■	■	0	0	20	540
ZEEKR	X	E						■	■	0	0	12,9	333
ZEEKR	X	E						■	■	0	0	16,3	447
ZEEKR	X	E	■	0	0	12.9 - 17.4	333 - 447	■	■	0	0	17.2 - 17.4	333 - 425

PUBLIC

Label EC

Alternative method for determining efficiency classes

Make	Name	Fuel	Label EC				Fuel cons.	CO ₂ emitter	Elect. cons.	Range	Alternative method for determining efficiency classes					
			B	C	D	E					F	G	Length	Fuel cons.	CO ₂ emission	Elect. cons.
BYD	ETP3	E					0	0	21	238	446		0	0	21	238
CARGOLEV	CARGOLEV TC	E					0	0	12.1	133	384		0	0	12.1	133
CENNTRO	CENNTRO, METRO	E					0	0	16.5	174	391		0	0	16.5	174
CENNTRO	LOGISTAR	E					0	0	16.4-23.2	110-188	366		0	0	16.4	110
CENNTRO	LOGISTAR	E					0	0	23.2	188	477		0	0	23.2	188
CENNTRO	LOGISTAR	D					0	0	0	0	440		5.6	147-148	0	0
CITROEN	BERLINGO	D					5.6	146-148	0	0	440		5.6	147-148	0	0
CITROEN	BERLINGO	D					5.8	151-153	0	0	475		5.6-5.8	146-153	0	0
CITROEN	E-JUMPER	E					0	0	33.4-35.2	235-248	440		0	0	18.4-18.8	332-338
CITROEN	E-BERLINGO VAN	E					0	0	18.4-20.7	273-338	440		0	0	20.7	273
CITROEN	E-BERLINGO VAN	E					0	0	0	0	475		0	0	18.8-19.6	320-333
CITROEN	E-C3 VAN	E					0	0	17.3	322	402		0	0	17.3	322
CITROEN	JUMPER	D					8.1	213	0	0	541		8.1	213	0	0
CITROEN	JUMPER	D					8.8	231	0	0	541		8.8	231	0	0
CITROEN	JUMPER	D					8.1-9.2	213-240	0	0	600		8.6-9.2	227-240	0	0
CITROEN	JUMPY	E					0	0	23.7-26.8	214-352	496		0	0	25-25.1	221-222
CITROEN	JUMPY	E					0	0	0	0	496		0	0	26.5	318
CITROEN	JUMPY	E					0	0	0	0	498		0	0	23.7-24.9	214-352
CITROEN	JUMPY	D					6.5	169	0	0	498		6.5	169	0	0
CITROEN	JUMPY	D					7.2	188	0	0	498		7.2	188	0	0
CITROEN	JUMPY	E					7.7	201-202	0	0	498		7.2-7.7	189-202	0	0
CITROEN	JUMPY	E					0	0	0	0	531		0	0	26.7-26.8	316
CITROEN	JUMPY	E					0	0	0	0	533		0	0	24-24.4	342-348
CITROEN	JUMPY	E					0	0	0	0	533		0	0	24.6-25.8	214-340
CITROEN	JUMPY	D					6.5-7.6	169-199	0	0	533		7.2-7.6	190-199	0	0
CITROEN	JUMPY	D					7.7	201	0	0	533		7.7	201	0	0
FIAT	DOBLO	D					5.5	144	0	0	475		5.5-5.9	144-155	0	0
FIAT	DOBLO	D					5.9	154-155	0	0	440		0	0	18.5-19.3	326-337
FIAT	E-DOBLO	E					0	0	18.5-21.4	260-337	440		0	0	21.3-21.4	260-261
FIAT	E-DOBLO	E					0	0	0	0	475		0	0	18.8-19.5	322-331
FIAT	FIAT DUCATO	E					0	0	33.2-33.7	270-273	541		7.4	195	0	0
FIAT	FIAT DUCATO	D					7.3-7.4	193-195	0	0	541		7.4	195	0	0
FIAT	FIAT DUCATO	D					7.9-8.2	206-215	0	0	541		7.9-8.2	206-215	0	0
FIAT	FIAT DUCATO	D					8.6	227	0	0	541		8.6	227	0	0
FIAT	FIAT DUCATO	D					7.3-7.8	193-206	0	0	554		7.3-7.8	193-206	0	0
FIAT	FIAT DUCATO	D					8.4	220	0	0	600		8.4	220	0	0
FIAT	FIAT DUCATO	D					7.8	205	0	0	600		7.8	205	0	0
FIAT	FIAT DUCATO	D					8.6-8.9	227-234	0	0	600		8.6-8.9	227-234	0	0
FIAT	FIAT DUCATO	D					7.8-9.8	205-257	0	0	600		9.8	257	0	0
FIAT	FIAT DUCATO	D					9.6	252	0	0	649		9.6	252	0	0
FIAT	SCUDO	E					0	0	23.8-27.7	201-350	496		0	0	26.3-27.3	310-321
FIAT	SCUDO	E					0	0	0	0	498		0	0	23.8-25.5	214-350
FIAT	SCUDO	E					6.7-7.1	175-187	0	0	498		6.7-7.1	175-187	0	0
FIAT	SCUDO	E					7.2-7.7	189-201	0	0	498		7.2-7.7	189-201	0	0
FIAT	SCUDO	D					6.7-7.6	175-200	0	0	531		0	0	25.6	217
FIAT	SCUDO	D					7.7-7.9	201-206	0	0	531		0	0	27.5-27.7	305-307
FIAT	SCUDO	E					0	0	0	0	533		7.6-7.9	200-206	0	0
FIAT	SCUDO	E					0	0	0	0	533		0	0	23.9-24.4	342-349
FIAT	SCUDO	E					6.7-6.9	176-180	0	0	533		6.7-6.9	176-180	0	0
FIAT	SCUDO	D					7.4-7.6	194-199	0	0	533		7.4-7.6	194-199	0	0
FIAT	SCUDO	D					7.6-7.8	200-205	0	0	533		7.6-7.8	200-205	0	0
FORD	BUSINESS VAN	E					0	0	0	0	505		0	0	25.9	277
FORD	BUSINESS VAN	E					0	0	25.6-25.9	277-292	545		0	0	25.6-25.9	277-292
FORD	BUSINESS VAN	E					0	0	28.2	264	545		0	0	28.2	264
FORD	BUSINESS VAN	B+E					0-2	41-47	20.1-22.9	47-51	537		0	0	23.9-24.4	342-349
FORD	RANGER	D					8.7-8.8	227-230	0	0	537		8.7-8.8	229-230	0	0
FORD	RANGER	B+E					3.1-3.2	71-73	23.3-23.5	41	537		0	0	24.6-26.1	201-338
FORD	RANGER	D					8.7-8.8	227-230	0	0	541		8.7-8.8	227-230	0	0
FORD	TRANSIT	E					0	0	30.7-31.5	250-256	553		0	0	30.7-31.5	250-256
FORD	TRANSIT	D					8.4-8.7	220-228	0	0	553		8.4-8.7	220-228	0	0
FORD	TRANSIT	D					8.7-9.2	229-240	0	0	553		8.7-9.2	229-240	0	0
FORD	TRANSIT	E					0	0	30.7-37.5	210-256	598		0	0	28.1-28.8	276-281
FORD	TRANSIT	D					8.8-9.1	230-238	0	0	598		8.8-9.1	230-238	0	0
FORD	TRANSIT	E					8.4-9.7	220-255	0	0	598		9.3-9.7	243-255	0	0
FORD	TRANSIT CONNECT	D					0	0	0	0	670		0	0	31.2-31.9	248-252
FORD	TRANSIT CONNECT	B+E					0.5	11-12	18.9-19.1	116-117	450		5.4	142-143	0	0
FORD	TRANSIT CONNECT	B+E					1.8-1.9	41-43	14.5-14.6	114-116	450		5.4	142-143	0	0
FORD	TRANSIT CONNECT	D					5.4-5.7	142-150	0	0	485		5.5-5.6	144-148	0	0
FORD	TRANSIT COURIER	E					0	0	17.1-17.6	282-293	434		0	0	17.1-17.6	282-293
FORD	TRANSIT COURIER	B					6.6	150	0	0	434		0	0	17.1-17.6	282-293
FORD	TRANSIT COURIER	B					6.8	154	0	0	434		0	0	17.1-17.6	282-293
FORD	TRANSIT CUSTUM	E					0	0	22-22.4	323-329	505		0	0	22-22.4	323-329
FORD	TRANSIT CUSTUM	E					0	0	22.5-24.9	300-323	505		0	0	22.5-24.9	300-323
FORD	TRANSIT CUSTUM	E					0	0	28.1-28.8	276-281	505		0	0	28.1-28.8	276-281
FORD	TRANSIT CUSTUM	B+E					1.4-4.2	57-95	12.6-34.5	42-54	505		7.1-7.2	185-188	0	0
FORD	TRANSIT CUSTUM	D					7.1-7.6	185-200	0	0	505		7.1-7.6	185-200	0	0
FORD	TRANSIT CUSTUM	D					7.4-7.8	193-204	0	0	505		7.4-7.8	193-204	0	0
FORD	TRANSIT CUSTUM	D					8.5	223-224	0	0	505		8.5	223-224	0	0
FORD	TRANSIT CUSTUM	D					8.6	225	0	0	505		8.6	225	0	0
FORD	TRANSIT CUSTUM	D					9.2	240	0	0	535		9.2	240	0	0
FORD	TRANSIT CUSTUM	E					0	0	21.5-23.5	309-336	545		0	0	21.5-23.5	309-336
FORD	TRANSIT CUSTUM	E					0	0	23.8-25.4	284-312	545		0	0	23.8-25.4	284-312
FORD	TRANSIT CUSTUM	B+E					1.6-2.1	36-48	0-23.1	0-54	545		0	0	23.8-25.4	284-312
FORD	TRANSIT CUSTUM	B+E					4.5-4.6	101-104	14.1-14.6	47-48	545		7.2-7.8	189-203	0	0
FORD	TRANSIT CUSTUM	D					7.8-8.2	204-215	0	0	545		7.8-8.2	204-215	0	0
FORD	TRANSIT CUSTUM	D					8.5-8.9	222-233	0	0	545		8.5-8.9	222-233	0	0
FORD	TRANSIT CUSTUM	D					9.1	239	0	0	545		9.1	239	0	0
FORD	TRANSIT CUSTUM	D					0-9.2	0-241	0	0	553		0-9.2	0-241	0	0
FORD	TRANSIT CUSTUM BUSINESSVAN	E					7.7-9.6	201-250	0	0	553		9.3-9.6	243-250	0	0
FORD	TRANSIT CUSTUM BUSINESSVAN	E					0	0	27.7	0	505	</				

MAXUS	MAXUS EDLIVER 7	E						500				0	0	25.3	381
MAXUS	MAXUS EDLIVER 7	E						500				0	0	27.5	319
MAXUS	MAXUS EDLIVER 7	E			0	0	25.3 - 32.9	311 - 381				0	0	31.9	319
MAXUS	MAXUS EDLIVER 7	E						508				0	0	25.3	381
MAXUS	MAXUS EDLIVER 7	E						536				0	0	27.1 - 28	311 - 364
MAXUS	MAXUS EDLIVER 7	E						545				0	0	26.1	360
MAXUS	MAXUS EDLIVER 7	E						545				0	0	28 - 30.2	329 - 364
MAXUS	MAXUS EDLIVER 9	E						555				0	0	27.1	289
MAXUS	MAXUS EDLIVER 9	E			0	0	26.3 - 32.8	186 - 359				0	0	30.2	186
MAXUS	MAXUS EDLIVER 9	E						594				0	0	26.3 - 27.1	289 - 259
MAXUS	MAXUS T90 EV	E			0	0	26.4	336				0	0	26.4	336
MERCEDES-BENZ	CITAN	D						449				5.1 - 5.3	133 - 139	0	0
MERCEDES-BENZ	CITAN	D			5.1 - 5.7	133 - 150	0	0				5.6 - 5.7	147 - 150	0	0
MERCEDES-BENZ	ECITAN	B			6.7 - 7.1	152 - 161	0	0						0	0
MERCEDES-BENZ	ECITAN	E			0	0	18.7 - 20.7	265 - 287							
MERCEDES-BENZ	ESPRINTER	E						491				0	0	18.7 - 20.7	265 - 287
MERCEDES-BENZ	ESPRINTER	E						593				0	0	27.7 - 28.8	211 - 217
MERCEDES-BENZ	EVITO	E						514				0	0	22.9 - 24	281 - 430
MERCEDES-BENZ	EVITO	E						514				0	0	24 - 26.8	252 - 398
MERCEDES-BENZ	EVITO	E			0	0	22.9 - 27.2	248 - 430				0	0	27.2	248
MERCEDES-BENZ	EVITO	E						537				0	0	23.3 - 24.6	275 - 425
MERCEDES-BENZ	EVITO	E						537				0	0	25.1 - 26.8	253 - 391
MERCEDES-BENZ	SPRINTER	D						527				8.8	230	0	0
MERCEDES-BENZ	SPRINTER	D						527				8.9	233 - 234	0	0
MERCEDES-BENZ	SPRINTER	D						580				8.7 - 8.9	228 - 233	0	0
MERCEDES-BENZ	SPRINTER	D						580				8.9 - 9.6	234 - 250	0	0
MERCEDES-BENZ	SPRINTER	D						616				9.8 - 12.9	257 - 339	0	0
MERCEDES-BENZ	SPRINTER	D						697				9.6 - 10.4	252 - 273	0	0
MERCEDES-BENZ	SPRINTER	D						697				10.3 - 10.7	269 - 280	0	0
MERCEDES-BENZ	SPRINTER	D			8.7 - 15.6	228 - 410	0	0				12.7 - 15.6	333 - 410	0	0
MERCEDES-BENZ	SPRINTER	D						737				9.7	255	0	0
MERCEDES-BENZ	SPRINTER	D						737				9.8	258	0	0
MERCEDES-BENZ	VITO	D						490				6.8 - 7.1	179 - 187	0	0
MERCEDES-BENZ	VITO	D						490				7.4 - 7.6	193 - 199	0	0
MERCEDES-BENZ	VITO	D						514				6.9 - 7.4	181 - 194	0	0
MERCEDES-BENZ	VITO	D			6.8 - 7.6	179 - 200	0	0				7.5 - 7.9	196 - 207	0	0
MERCEDES-BENZ	VITO	D						537				6.9 - 7.1	181 - 186	0	0
MERCEDES-BENZ	VITO	D						537				7.1 - 7.6	187 - 200	0	0
MERCEDES-BENZ	VITO	D			7.7 - 7.9	202 - 208	0	0				7.8 - 7.9	204 - 208	0	0
NISSAN	NISSAN INTERSTAR-E	E			0	0	25.1 - 25.4	403 - 409							
NISSAN	NISSAN INTERSTAR-E	E						632				0	0	25.1 - 25.4	403 - 409
NISSAN	TOWNSTAR	E						491				0	0	18.6 - 20.7	265 - 287
NISSAN	TOWNSTAR	E			0	0	18.6 - 22	252 - 287				0	0	21.7	254
NISSAN	TOWNSTAR	E						503				0	0	22	252
NISSAN	TOWNSTAR LOW	E						495				0	0	20.3 - 20.5	267 - 269
NISSAN	TOWNSTAR LOW	E						495				0	0	21.7 - 21.8	254
OPEL	COMBO	D			5.3 - 5.6	138 - 148	0	0							
OPEL	COMBO	B			6.6	148 - 149	0	0							
OPEL	COMBO	D			5.7	150	0	0							
OPEL	COMBO	D						440							
OPEL	COMBO	D			5.8 - 5.9	151 - 155	0	0				5.7 - 5.8	150 - 151	0	0
OPEL	COMBO-E CARGO	E						440				5.5	144 - 145	0	0
OPEL	COMBO-E CARGO	E			0	0	18.5 - 20.7	273 - 338				5.8 - 5.9	151 - 155	0	0
OPEL	COMBO-E CARGO	E						440				0	0	18.5 - 18.9	330 - 338
OPEL	COMBO-E CARGO	E						440				0	0	20.3 - 20.7	273 - 274
OPEL	MOVANO	D						475				0	0	18.8 - 19.4	323 - 333
OPEL	MOVANO	D						541				7.8	204	0	0
OPEL	MOVANO	D						541				7.8	206	0	0
OPEL	MOVANO	D						541				8.5 - 8.6	224 - 226	0	0
OPEL	MOVANO	D						600				8.4	220	0	0
OPEL	MOVANO	D			7.8 - 9.7	204 - 254	0	0				9.7	254	0	0
OPEL	MOVANO-E	E			0	0	35.2	248							
OPEL	VIVARO	E			0	0	23.6 - 27.1	212 - 352							
OPEL	VIVARO	E						496				0	0	26.4 - 26.5	318 - 319
OPEL	VIVARO	E						498				0	0	23.6 - 25.1	214 - 352
OPEL	VIVARO	D						498				6.4 - 6.5	169 - 170	0	0
OPEL	VIVARO	D						498				7.1 - 7.2	186 - 188	0	0
OPEL	VIVARO	D						498				7.2 - 7.5	189 - 196	0	0
OPEL	VIVARO	E						531				0	0	25.7 - 27.1	217 - 317
OPEL	VIVARO	E						533				0	0	23.8 - 24.4	221 - 348
OPEL	VIVARO	E						533				0	0	24.5 - 25.9	212 - 341
OPEL	VIVARO	D						533				7.3 - 7.6	193 - 199	0	0
OPEL	VIVARO	D			6.4 - 7.6	169 - 200	0	0							
OPEL	VIVARO	D			7.7 - 7.9	201 - 206	0	0				7.6 - 7.9	200 - 206	0	0
PEUGEOT	BOXER	D			7.4	195	0	0				7.4	195	0	0
PEUGEOT	BOXER	D						541							
PEUGEOT	BOXER	D						541				8 - 8.2	210 - 214	0	0
PEUGEOT	BOXER	D						541				8.6	227	0	0
PEUGEOT	BOXER	D						600				8.1	213	0	0
PEUGEOT	BOXER	D			8 - 9.4	210 - 246	0	0							
PEUGEOT	BOXER	E						636				8.5 - 9.4	225 - 246	0	0
PEUGEOT	E-BOXER	E			0	0	35.2	248							
PEUGEOT	E-PARTNER	E						440				0	0	18.5 - 19	329 - 338
PEUGEOT	E-PARTNER	E			0	0	18.5 - 21.9	256 - 338				0	0	20.3 - 21.9	256 - 274
PEUGEOT	E-PARTNER	E						475				0	0	18.7 - 19.5	321 - 334
PEUGEOT	EXPERT	E						496				0	0	26.4 - 26.5	318 - 320
PEUGEOT	EXPERT	D						496				7.5	197	0	0
PEUGEOT	EXPERT	E						498				0	0	23.4 - 24.9	215 - 356
PEUGEOT	EXPERT	D			6.8 - 7.6	178 - 200	0	0				7.2 - 7.6	189 - 200	0	0
PEUGEOT	EXPERT	D						498				0	0	0	0
PEUGEOT	EXPERT	E						531				0	0	25.3 - 27	220 - 318
PEUGEOT	EXPERT	E			0	0	23.4 - 28.1	213 - 356				0	0	27.5 - 28.1	301 - 308
PEUGEOT	EXPERT	E						533				0	0	23.8 - 24.4	217 - 348
PEUGEOT	EXPERT	E						533				0	0	24.6 - 25.6	213 - 339
PEUGEOT	EXPERT	D						533				6.8	178 - 179	0	0
PEUGEOT	EXPERT	D						533				7.4 - 7.6	194 - 198	0	0
PEUGEOT	EXPERT	D			7.6 - 7.9	201 - 207	0	0				7.6 - 7.9	200 - 207	0	0
PEUGEOT	PARTNER	D			5.3 - 5.6	139 - 148	0	0							
PEUGEOT	PARTNER	B			6.6 - 6.7	149 - 150	0	0							
PEUGEOT	PARTNER	D						440				0 - 5.9	0 - 154	0	0
PEUGEOT	PARTNER	D						440				6.6	173	0	0
PEUGEOT	PARTNER	D			5.8	151 - 153	0	0				5.5	143	0	0
PEUGEOT	PARTNER	B			6.8	153 - 154	0	0							
PEUGEOT	PARTNER	D						475							
RENAULT	E-TECH MASTER	E						569				0 - 5.9	0 - 156	0	0
RENAULT	E-TECH MASTER	E			0	0	25.2 - 26.7	383 - 407				0	0	25.2 - 25.4	403 - 407
RENAULT	E-TECH MASTER	E						632				0	0	25.6 - 26.7	383 - 400
RENAULT	KANGOO E-TECH ELECTRIC	E			0	0	20.4	269				0	0	25.3 - 26.3	390 - 405
RENAULT	KANGOO E-TECH LOW	E						497				0	0	20.4	269
RENAULT	KANGOO E-TECH LOW	E						459				0	0	20.3	270
RENAULT	KANGOO E-TECH LOW	E						495				0	0	20.5 - 21.3	269 - 268
RENAULT	KANGOO E-TECH LOW	E			0	0	20.3 - 23.2	239 - 270				0	0	21.8 - 23.2	239 - 254
RENAULT	KANGOO VAN	D						449				5.2 - 5.3	136 - 140	0	0
RENAULT	KANGOO VAN	D						449				5.4 - 5.5	141 - 143	0	0
RENAULT	KANGOO VAN	D			5.2 - 5.6	136 - 148	0	0				5.5 - 5.6	145 - 148	0	0
RENAULT	KANGOO VAN E-TECH ELECTRIC	E						449				0	0	18.7 - 20	273 - 286
RENAULT	KANGOO VAN E-TECH ELECTRIC	E			0	0	18.7 - 35.1	149 - 286							
RENAULT	KANGOO VAN E-TECH ELECTRIC	E						491				0	0	20.4 - 21.7	254 - 269
RENAULT															

