## **BMW** Media Information

8/2011

Valid from 9/2011

## **Specifications BMW 5 Series Sedan.** 525d xDrive, 530d xDrive, 535d xDrive



		BMW 525d xDrive	BMW 530d xDrive	BMW 535d xDrive		
Body						
No of doors/seats		4/5	4/5	4/5		
Length/width/height <sup>1)</sup> (unladen)	mm	4899 / 1860 / 1464	4899 / 1860 / 1464	4899 / 1860 / 1464		
Wheelbase	mm	2968	2968	2968		
Track, front/rear	mm	1600 / 1627	1600 / 1627	1600 / 1627		
Ground clearance	mm	141	141	141		
Turning circle	m	11.95	11.95	11.95		
Tank capacity	app ltr	70	70	70		
Cooling system incl heater	ltr	8.0	8.0	8.0		
Engine oil <sup>2)</sup>	ltr	5.2	6.7	6.2		
Weight, unladen, to DIN/EU	kg	1720 / 1795	1790 / 1865	1795 / 1870		
Max load to DIN	kg	600	600	600		
Max permissible	kg	2320	2405	2395		
Max axle load, front/rear	kg	1170 / 1300	1190 / 1310	1200 / 1330		
Max trailer load (12%),	kg	2000 / 750	2000 / 750	2000 / 750		
braked/unbraked		100 / 00	100 / 00	100/00		
Max roofload/max towbar dwnl	kg	100 / 90	100 / 90	100 / 90		
Luggage comp capacity	ltr	520	520	520		
Air resistance	Cd x A	0.29 x 2.35	0.29 x 2.35	0.29 x 2.35		
Engine						
Config/No of cyls/valves		Straight-four / 4	Straight-six / 4	Straight-six / 4		
Engine technology		BMW TwinPower Turbo	BMW TwinPower Turbo	BMW TwinPower Turbo		
		technology with two	technology with variable- geometry turbocharger,	technology with two		
		turbochargers (Variable Twin Turbo),	Common Rail direct	turbochargers (Variable Twin Turbo),		
		Common Rail direct	injection with solenoid	Common Rail direct		
		injection with piezo	valve injectors (max.	injection with solenoid		
		injectors (max. injection	injection pressure:	valve injectors (max.		
		pressure: 1800 bar)	1800 bar)	injection pressure: 1800 bar)		
Capacity, effective	CC	1995	2993	2993		
Stroke / bore	mm	90.0 / 84.0	90.0 / 84.0	90.0 / 84.0		
Compression ratio	:1	16.5	16.5	16.5		
Fuel grade		Diesel	Diesel	Diesel		
Max output	kW/hp	160 / 218	190 / 258	230 / 313		
at	rpm	4400	4000	4400		
Max torque	Nm	450	560	630		
at	rpm	1500-2500	1500-3000	1500-2500		
<u>ut</u>	трпп	1000 2000	1000 0000	1000 2000		
Electrical System						
Battery/installation	Ah/-	90 / luggage comp	90 / luggage comp	90 / luggage comp		
Alternator	A/W	220 / 3080	220 / 3080	220 / 3080		
7 WESTINGEST	,,,,,	22070000	22070000			
Driving Dynamics and Safety	,					
Suspension, front		Double track control arm axle with separate lower track arm level, aluminium, small steering roll radius, anti-dive				
Suspension, rear		Integral-V multi-arm axle, aluminium, anti-squat and anti-dive, double acoustic separation				
Brakes, front		Single-piston alumini	um swing-calliper disc brak	es in frame structure		
Diameter	mm		348 x 30 / inner-vented	348 x 36 / inner-vented		
Brakes, rear		Single-	piston swing-calliper disc b	orakes		
Diameter	mm	330 x 20 / inner-vented	330 x 20 / inner-vented	345 x 24 / inner-vented		
Driving stability systems			and DTC Dynamic Traction			
<b>3 ,</b> . <b>,</b>		Compensation, Start-C	namic Brake Control, Dry B Off Assistant; optional: Dyna e (BMW 530d xDrive, BMW	amic Damper Control,		
Safety equipment		<u> </u>	driver and front passenger,			
Salety equipment			nead airbags for front and re			
		inertia-reel belts on all se	eats with belt stopper, belt	tightener and belt force		
		limiter at the front, cras	h-activated headrests at th Tyre Defect Indicator	e tront, crash sensors,		
Steering		Electric Power Steering (EPS) with Servotronic	Hydraulic rack-and-pi with Sen			
Steering transmission, overall	:1	17.1	17.9	17.9		
Tyres, front/rear		225/55 R17 97W	225/55 R17 97W	225/55 R17 97W		
Rims, front/rear		8J x 17 light-alloy	8J x 17 light-alloy	8J x 17 light-alloy		
		SS A 17 HIGHT UNDY	SS A 17 light dilby	SS X 17 light alloy		

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## Specifications BMW 5 Series Sedan.

			BMW 525d xDrive	BMW 530d xDrive	BMW 535d xDrive		
Opt: BMW Assist Including Enquiry Service, remote-control functions, Real-Time Traffic Information, BMW TeleServices, integration of mobile terminals infotalment	BMW ConnectedDrive						
News, Realtine Weather, BMW Routes, Office Functions, Bulcototh Audio Streaming, Online Update Music Tracks, Apps							
adaptive headlight range control, High-Beam Assistant, Park Distance Control, back-up camera, Surround View including Side Views and Top View, BMW Night Vision with detection of persons, Head-Up Display, Parking Assistant, collision warning with brake activation function in combination with Active Cruise Control with Stop & So, Lane Change Warning, Lane Departure Warning, Speed Limit Info, Active Protection, Automatic/Enhanced Emergency Call Transmission  Type of gearbox	nfotainment		News, Realtime Weather, BMW Routes, Office Functions, Bluetooth Audio				
Final drive   Ferformance   Ferformance   Final drive	Safety	I	adaptive headlight range of pack-up camera, Surround Vision with detection of pwarning with brake activati with Stop & Go, Lane Cha	control, High-Beam Assistar I View including Side View a ersons, Head-Up Display, Pa on function in combination v ange Warning, Lane Departu	nt, Park Distance Control, nd Top View, BMW Night arking Assistant, collision with Active Cruise Control ure Warning, Speed Limit		
Figure of gearbox	Transmission						
1			Fight-	sneed automatic with Stent	ronic		
		·1		· · · · · · · · · · · · · · · · · · ·	4.714		
III					3,143		
N					2,106		
V					1,667		
VI   1   1.000   1.000   1.000   1.000   1.000   VII   1   1   1.0839   0.83							
ViII   :1   0.839   0.839   0.839   0.839     VIII   :1   0.6667   0.6667   0.6667     R   :1   3.295   3.317   3.31     Final drive   :1   3.077   2.471   2.64     Performance	<u> </u>						
Vill   :1   0.667   0.667   0.667   0.667   0.666   R   :1   3.295   3.317   3.31	**						
R							
Performance							
Power-to-weight ratio   kg/kW   10.8   9.4   7.2					2.647		
Power-to-weight ratio   kg/kW   10.8   9.4   7.2							
Output per litre         kW         80.2         63.5         76.6           Acceleration         0-100 km/h         sec         7.0         6.0         5.           Standing-start         sec         27.6         26.1         24.           in 4th gear         80-120 km/h         sec         -         -           Top speed         km/h         234         250         25           BMW EfficientDynamics           BMW EfficientDynamics, standard features         Brake Energy Regeneration with recuperation display, Auto Start Stop function fancillary units, air flag control (BMW \$25d xDrive), BMW \$30d xDrive), Electric Power Steering (BMW \$25d xDrive), detachable a/c compressor, tyres with reduced roll resistance           Fuel consumption EU*           With standard wheels and tyres: 8J x 17 wheels, 225/55 R17 tyres (2K1)           Urban         Itr/100 km         6.0         6.5         6.           Extra-urban         Itr/100 km         4.6         5.0         5.           Combined         Itr/100 km         5.1         5.5         5.           CO2         g/km         134         146         14           With 3x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)         Urban         1ktr/100 km         6.2         6.6         7.			40.0	0.4	7.0		
Acceleration 0–100 km/h sec 7.0 6.0 5.  Standing-start sec 27.6 26.1 24.1  in 4th gear 80–120 km/h sec – – –  Top speed km/h sec – – –  Top speed km/h sec – – –  Top speed km/h 234 250 25  BMW EfficientDynamics  BMW EfficientDynamics, standard features  Brake Energy Regeneration with recuperation display, Auto Start Stop function standard features  Brake Energy Regeneration with recuperation display, Auto Start Stop function fancillary units, air flap control (BMW 525d xDrive), BMW 530d xDrive), Electric Power Steering (BMW 525d xDrive), detachable a/c compressor, tyres with reduced roll resistance  Fuel consumption EU³)  With standard wheels and tyres: 8J x 17 wheels, 225/55 R17 tyres (2K1)  Urban Itr/100 km 6.0 6.5 6.3  Extra-urban Itr/100 km 4.6 5.0 5.5  Cop g/km 134 146 144  With 8J x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)  Urban Itr/100 km 6.2 6.6 7.  Extra-urban Itr/100 km 6.2 6.6 7.  Extra-urban Itr/100 km 5.2 5.7 5.1  Combined Itr/100 km 5.2 5.7 5.1  Combined Itr/100 km 5.2 5.7 5.1  Combined Itr/100 km 5.2 5.7 5.1  Cow g/km 138 149 15  With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC), with 8.5J x 9 wheels at front, 9J x 19 at rear and 245/45 R18 tyres at front, 275/30 R20 at the rear (2H9)  Urban Itr/100 km 6.2 6.7 7.7  Extra-urban Itr/100 k	<u> </u>						
Standing-start   sec   27.6   26.1   24.     in 4th gear   80–120 km/h   sec   -   -     Top speed   shr/h   sec   -     Top speed   shr/h   shr/h   shr/h   shr/h   shr/h   shr/h     Top speed   shr/h   shr/h   shr/h   shr/h   shr/h   shr/h   shr/h     Top speed   shr/h   shr/h   shr/h   shr/h   shr/h   shr/h   shr/h     Top speed   shr/h     Top speed   shr/h							
Math gear   80–120 km/h   sec   -   -       Top speed   km/h   234   250   250     BMW EfficientDynamics     BMW EfficientDynamics     BMW EfficientDynamics     BMW EfficientDynamics     BMW EfficientDynamics     Brake Energy Regeneration with recuperation display, Auto Start Stop function     ECO PRO mode, intelligent lightweight construction, on-demand operation of     ancillary units, air flap control (BMW 525d xDrive), BMW 530d xDrive),     Electric Power Steering (BMW 525d xDrive), detachable alc compressor,     tyres with reduced roll resistance							
BMW EfficientDynamics			27.6	26.1	24.6		
### BMW EfficientDynamics  BMW EfficientDynamics, standard features  ### Brake Energy Regeneration with recuperation display, Auto Start Stop function of ancillary units, air flap control (BMW 525d xDrive, BMW 530d xDrive), Electric Power Steering (BMW 525d xDrive), detachable a/c compressor, tyres with reduced roll resistance    Fuel consumption EU3				-	-		
Brake Energy Regeneration with recuperation display, Auto Start Stop function ECO PRO mode, intelligent lightweight construction, on-demand operation of ancillary units, air flap control (BMW 525d xDrive), BMW 530d xDrive), Electric Power Steering (BMW 525d xDrive), detachable a/c compressor, tyres with reduced roll resistance           Fuel consumption EU³)           With standard wheels and tyres: 8J x 17 wheels, 225/55 R17 tyres (2K1)           Urban         Itr/100 km         6.0         6.5         6.6           Extra-urban         Itr/100 km         4.6         5.0         5.1           CO2         g/km         134         146         14           With 8J x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)         Urban         Itr/100 km         6.2         6.6         7.1           Extra-urban         Itr/100 km         6.2         6.6         7.1           Extra-urban         Itr/100 km         6.2         6.6         7.1           Extra-urban         Itr/100 km         5.2         5.7         5.5           CO2         g/km         138         149         15           With 8.J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC), With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/45 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND), With 8.5J x 19 wheels at front, 9J x 20 at the rear ear and 245/45 R2	l op speed	km/h	234	250	250		
ECO PRO mode, intelligent lightweight construction, on-demand operation of ancillary units, air flap control (BMW 525d xDrive, BMW 530d xDrive), Electric Power Steering (BMW 525d xDrive), detachable a/c compressor, tyres with reduced roll resistance    Fuel consumption EU3	BMW EfficientDynamic	s					
With standard wheels and tyres: 8J x 17 wheels, 225/55 R17 tyres (2K1)  Urban Itr/100 km 6.0 6.5 6.5  Extra-urban Itr/100 km 4.6 5.0 5.0  Combined Itr/100 km 5.1 5.5 5.5  CO2 g/km 134 146 144  With 8J x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)  Urban Itr/100 km 6.2 6.6 7.  Extra-urban Itr/100 km 4.7 5.1 5.5  CO2 g/km 138 149 15.  Combined Itr/100 km 5.2 5.7 5.  CO3 g/km 138 149 15.  With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC), with 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND), with 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)  Urban Itr/100 km 6.2 6.7 7.  Extra-urban Itr/100 km 4.8 5.2 5.5  Co2 g/km 140 152 155	BMW EfficientDynamics,		ECO PRO mode, intellige ancillary units, air flap Electric Power Steering	ent lightweight construction, control (BMW 525d xDrive, g (BMW 525d xDrive), detac	on-demand operation of BMW 530d xDrive), hable a/c compressor,		
With standard wheels and tyres: 8J x 17 wheels, 225/55 R17 tyres (2K1)  Urban Itr/100 km 6.0 6.5 6.5  Extra-urban Itr/100 km 4.6 5.0 5.0  Combined Itr/100 km 5.1 5.5 5.5  CO2 g/km 134 146 144  With 8J x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)  Urban Itr/100 km 6.2 6.6 7.  Extra-urban Itr/100 km 4.7 5.1 5.5  CO2 g/km 138 149 15.  Combined Itr/100 km 5.2 5.7 5.  CO3 g/km 138 149 15.  With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC), with 8.5J x 19 wheels at front, 9J x 20 at the rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND), with 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)  Urban Itr/100 km 6.2 6.7 7.  Extra-urban Itr/100 km 4.8 5.2 5.  Co2 g/km 140 152 15	Fuel consumption EII <sup>3)</sup>						
Urban         Itr/100 km         6.0         6.5         6.6           Extra-urban         Itr/100 km         4.6         5.0         5.1           Combined         Itr/100 km         5.1         5.5         5.           CO2         g/km         134         146         14           With 8J x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)         Urban         Itr/100 km         6.2         6.6         7.9           Extra-urban         Itr/100 km         4.7         5.1         5.           Combined         Itr/100 km         5.2         5.7         5.           CO2         g/km         138         149         15           With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC),         With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND),           With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)           Urban         Itr/100 km         6.2         6.7         7           Extra-urban         Itr/100 km         4.8         5.2         5           Combined         Itr/100 km         5.3         5.8         5           Cop <sub>2</sub> g/km </td <td><u> </u></td> <td></td> <td>heels, 225/55 R17 tvres (2</td> <td>2K1)</td> <td></td>	<u> </u>		heels, 225/55 R17 tvres (2	2K1)			
Extra-urban		,	<del>, , , , , , , , , , , , , , , , , , , </del>	<u> </u>	6.8		
Combined         Itr/100 km         5.1         5.5         5.           CO2         g/km         134         146         14           With 8J x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)         Urban         Itr/100 km         6.2         6.6         7.0           Extra-urban         Itr/100 km         4.7         5.1         5.           Combined         Itr/100 km         5.2         5.7         5.           CO2         g/km         138         149         15           With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC),         With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND),           With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)         Urban         Itr/100 km         6.2         6.7         7.           Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO2         g/km         140         152         15.	Extra-urban		4.6	5.0	5.0		
CO2         g/km         134         146         144           With 8J x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)         Urban         Itr/100 km         6.2         6.6         7.0           Extra-urban         Itr/100 km         4.7         5.1         5.           Combined         Itr/100 km         5.2         5.7         5.           CO2         g/km         138         149         15.           With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC),         With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND),           With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)           Urban         Itr/100 km         6.2         6.7         7.           Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO2         g/km         140         152         15.					5.7		
With 8J x 18 wheels and 245/45 R18 tyres and with winter tyres (2HM, 2K2, 931)  Urban Itr/100 km 6.2 6.6 7.0  Extra-urban Itr/100 km 4.7 5.1 5.1  Combined Itr/100 km 5.2 5.7 5.7  CO2 g/km 138 149 15.  With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC), With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND), With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)  Urban Itr/100 km 6.2 6.7 7.  Extra-urban Itr/100 km 4.8 5.2 5.5  Combined Itr/100 km 5.3 5.8 5.5  CO2 g/km 140 152 155							
Urban         Itr/100 km         6.2         6.6         7.1           Extra-urban         Itr/100 km         4.7         5.1         5.           Combined         Itr/100 km         5.2         5.7         5.           CO2         g/km         138         149         15.           With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC),         With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND),           With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)         Urban         Itr/100 km         6.2         6.7         7.           Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO2         g/km         140         152         15.							
Extra-urban         Itr/100 km         4.7         5.1         5.           Combined         Itr/100 km         5.2         5.7         5.           CO2         g/km         138         149         15.           With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC),         With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND),           With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)           Urban         Itr/100 km         6.2         6.7         7.           Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO2         g/km         140         152         15.					7.0		
Combined         Itr/100 km         5.2         5.7         5.7           CO2         g/km         138         149         15           With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC),         With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND),           With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)           Urban         Itr/100 km         6.2         6.7         7.           Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO2         g/km         140         152         15.					5.2		
CO2         g/km         138         149         15           With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC),         With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND),           With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)           Urban         Itr/100 km         6.2         6.7         7.           Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO2         g/km         140         152         15							
With 8J x 18 wheels at front, 9J x 18 at rear and 245/45 R18 tyres at front, 275/40 R18 at rear (2AH, 2DC, 2NC),         With 8.5J x 19 wheels at front, 9J x 19 at rear and 245/40 R19 tyres at front, 275/35 R19 at rear (2K3, 2WC, 2MZ, 2ND),         With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)         Urban       Itr/100 km       6.2       6.7       7.         Extra-urban       Itr/100 km       4.8       5.2       5.         Combined       Itr/100 km       5.3       5.8       5.         CO2       g/km       140       152       15							
With 8.5J x 20 wheels at front, 9J x 20 at the rear and 245/35 R20 tyres at front, 275/30 R20 at the rear (2H9)       Urban     Itr/100 km     6.2     6.7     7.       Extra-urban     Itr/100 km     4.8     5.2     5.       Combined     Itr/100 km     5.3     5.8     5.       CO <sub>2</sub> g/km     140     152     15							
Urban         Itr/100 km         6.2         6.7         7.           Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO <sub>2</sub> g/km         140         152         15	With 8.5J x 19 wheels at f	ront, 9J x 19 at r	ear and 245/40 R19 tyres	at front, 275/35 R19 at rear	(2K3, 2WC, 2MZ, 2ND),		
Urban         Itr/100 km         6.2         6.7         7.           Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO <sub>2</sub> g/km         140         152         15	With 8.5J x 20 wheels at f	ront, 9J x 20 at t	he rear and 245/35 R20 ty	res at front, 275/30 R20 at 1	the rear (2H9)		
Extra-urban         Itr/100 km         4.8         5.2         5.           Combined         Itr/100 km         5.3         5.8         5.           CO <sub>2</sub> g/km         140         152         15			·	*	7.1		
Combined         Itr/100 km         5.3         5.8         5.           CO2         g/km         140         152         15					5.3		
CO <sub>2</sub> g/km 140 152 15					5.9		
9					156		
	Emission rating	g/NIII	EU5	EU5	EU5		

Specifications applicable to ACEA markets, data relevant to homologation applicable in part only to Germany (weight)

 $<sup>^{1)}</sup>$  Height with roof aerial: 1475 mm  $^{2)}$  Oil change  $^{3)}$  Fuel consumption and  $\rm CO_2$  emissions depend on the selected tyre format