BMW Media information

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## Technical specifications. BMW X1. X1 sDrive18i.



		BMW X1 sDrive18i
Body		
No. of doors / seats		5/5
Length/width/height (unladen)	mm	4500 / 1845 / 1642
Wheelbase	mm	2692
Track, front/rear	mm	1592 / 1593
Ground clearance	mm	205
Turning circle	m	11.7
Fuel tank capacity	approx. I	45
Engine oil 1)	<u>арр. ол</u> 	4.5
Weight, unladen, to DIN/EU	kg	1500 / 1575
Max. load to DIN	kg	575
Max. permissible weight	kg	2075
Max. axle load. front/rear	kg	1090 / 1050
Max. trailer load		
braked (12%)/unbraked	kg	1700 / 750
Max. roofload/towbar download		75 / 80
Luggage comp. capacity	Ī	540 – 1600
Air resistance	C <sub>X</sub>	0.26
Power Unit Config./No. of cyls./valves		In-line / 3 / 4
<u> </u>		
Engine technology		BMW TwinPower Turbo technology: turbocharger, High Precision Injection, VALVETRONIC fully variable valve timing, Double-VANOS variable camshaft timing
Effective capacity	СС	1499
Stroke/bore	mm	94.6 / 82.0
Compression ratio	:1	11.1
Fuel		Min. RON 91
Max. output	kW/hp	100 / 136
at	rpm	4400 – 6500
Max. torque	Nm	230
at	rpm	1500 – 4000
Electrical System		
Battery/installation	Ah/-	70 / engine compartment
Butter y/mstunation	AII/-	707 engine compartment
Driving Dynamics and Safety		
Suspension, front		Single-joint spring strut axle in lightweight aluminium-steel construction
Suspension, rear		Three-link axle in lightweight steel construction
Brakes, front		Single-piston floating-calliper disc brakes
Brakes, rear		Single-piston floating-calliper disc brakes
Driving stability systems	I	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension
Safety equipment		Standard: airbags for driver and front passenger, side airbags for driver
		and front passenger, head airbags front and rear, interaction airbag
		between driver and front passenger, three-point inertia-reel seatbelts on all seats with belt tensioner and belt force limiter at the front, crash
Chaorina		sensors, tyre pressure indicator  Electric Power Steering (EPS)
Steering		with Servotronic function, optional: sport steering
Steering ratio, overall	:1	15.5
Tyres, front/rear		205/65 R17 100Y XL
Rims, front/rear		7J x 17 light-alloy
· ······sj ironoreai		777 17 light dilloy

			BMW X1 sDrive18i
Transmission			
Type of transm	ission		Seven-speed Steptronic transmission with double clutch
Gear ratios	I	:1	16.991
	II	:1	10.588
	III	:1	7.072
	IV	:1	4.945
	V	:1	3.777
	VI	:1	3.043
	VII	:1	2.518
	R	:1	16.323
Final drive		:1	3.944
Performance			
Power-to-weig	ht ratio (DIN)	kg/kW	15.0
Output per litre		kW/l	66.7
Acceleration	0-100 km/h	S	9.2
Top speed		km/h	208
BMW Efficient	Dynamics		
BMW Efficient	)ynamics		Brake Energy Regeneration with recuperation display, Electric Power
standard featur	res		Steering, Automatic Start/Stop function, Optimum Shift Indicator,
			PERSONAL and EFFICIENT mode with coasting function, Proactive
			Driving Assistant, BMW EfficientLightweight, optimised aerodynamic
			attributes, active air flap control, on-demand operation of ancillary
			units, map-regulated oil pump, differential with optimised warm-up
			behaviour, tyres with reduced rolling resistance
Fuel Consumpt	tion ECE		
Combined (WL	TP)	1/100	7.0 – 6.3
Combined (NEI	DC)	1/100	<u>-</u>
CO <sub>2</sub> (WLTP)		g/km	158 – 143
CO <sub>2</sub> (NEDC)		g/km	-
Emission rating	)		Euro 6d

Specifications apply to ACEA markets/data relevant to homologation applies in part only to Germany (weight)

The fuel consumption,  $CO_2$  emissions, electric power consumption and electric range figures are determined according to the European Regulation (EC) 715/2007 in the version applicable. The figures refer to a vehicle with basic configuration in Germany and the range shown considers the different sizes of the selected wheels/tyres and the selected items of optional equipment.

All values were calculated based on the new WLTP test cycle. WLTP values are taken as the basis for determining vehicle-related taxes or other duties based (at least inter alia) on  $CO_2$  emissions as well as eligibility for any applicable vehicle-specific subsidies. Further information on the WLTP and NEDC measurement procedures can also be found at www.bmw.de/wltp.

Further information on official fuel consumption figures and specific  $CO_2$  emission values of new passenger cars is included in the following guideline: 'Leitfaden über den Kraftstoffverbrauch, die  $CO_2$ -Emissionen und den Stromverbrauch neuer Personenkraftwagen' (Guide to the fuel economy,  $CO_2$  emissions and electric power consumption of new passenger cars), which can be obtained free of charge from all dealerships, from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen and at https://www.dat.de/co2.

<sup>1)</sup> Oil change

## BMW X1. X1 xDrive23i.

		BMW X1 xDrive23i
D. 1		
Body No. of doors / seats		5/5
Length/width/height (unladen)	mm	4500 / 1845 / 1642
Wheelbase	mm mm	2692
Track, front/rear	mm	1592 / 1593
Ground clearance	mm	205
Turning circle		11.7
Fuel tank capacity	approx. I	45
Engine oil 1)	upprox. i	5.25
Weight, unladen, to DIN/EU	kg	1655 / 1730
Max. load to DIN	kg	565
Max. permissible weight	kg	2220
Max. axle load, front/rear	kg	1165 / 1120
Max. trailer load	ĸy	11037 1120
braked (12%)/unbraked	kg	2000 / 750
Max. roofload/towbar download	kg	75 / 80
Luggage comp. capacity	<u> </u>	500 – 1545
Air resistance		0.27
All resisturice	C <sub>X</sub>	0.27
Power Unit		
Engine technology		BMW TwinPower Turbo technology: turbocharger, High Precision
		Injection, VALVETRONIC fully variable valve timing, Double-VANOS
		variable camshaft timing, 48V mild hybrid technology using an electric
		motor integrated into the transmission
Max. output, overall 2)	kW/hp	160 / 218
Max. torque, overall 2)	Nm	360
B. J. F. J.		
Petrol Engine		1. 1
Config./No. of cyls./valves		In-line / 4 / 4
Effective capacity	СС	1998
Stroke/bore	mm	94.6 / 82.0
Compression ratio	:1	11.1
Fuel	11.77	Min. RON 91
Nominal power	kW/hp	150 / 204
at	rpm	5000 – 6500
Nominal torque	Nm	320
at	rpm	1500 – 4000
Output per litre	kW/I	75.1
Electric Motor		
Nominal power	kW/hp	14 / 19
Nominal torque	Nm	55
Electrical System		
12V battery/installation	Ah/-	60 / engine compartment
48V battery/installation	Ah/-	20 / luggage compartment
- To V Batter y/ III Standaron	7 (1.0)	20 / laggage compartment
Driving Dynamics and Safety		
Suspension, front		Single-joint spring strut axle in lightweight aluminium-steel construction
Suspension, rear		Three-link axle in lightweight steel construction
Brakes, front		Single-piston floating-calliper disc brakes
Brakes, rear		Single-piston floating-calliper disc brakes
Driving stability systems		Standard: DSC incl. ABS and DTC (Dynamic Traction Control),
		ARB technology (near-actuator wheel slip limitation), CBC (Cornering
		Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry
		Braking function, fading compensation, drive-off assistant, trailer
		stability control, DSC networked with xDrive all-wheel-drive system;
		optional: adaptive M suspension
Safety equipment		Standard: airbags for driver and front passenger, side airbags for driver
		and front passenger, head airbags front and rear, interaction airbag
		between driver and front passenger, three-point inertia-reel seatbelts
		on all seats with belt tensioner and belt force limiter at the front, crash
Chaorina		sensors, tyre pressure indicator
Steering		Electric Power Steering (EPS)
Charden with a 11		with Servotronic function, optional: sport steering
Steering ratio, overall	:1	15.5
Tyres, front/rear		205/65 R17 100Y XL
Rims, front/rear		7J x 17 light-alloy

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			BMW X1 xDrive23i
Transmission			
Type of transm	ission		Seven-speed Steptronic transmission with double clutch
Gear ratios	I	:1	16.991
	II	:1	9.965
	III	:1	6.181
	IV	:1	4.327
	V	:1	3.349
	VI	:1	2.663
	VII	:1	2.158
	R	:1	15.363
Final drive		:1	2.857
Performance			
Power-to-weig	ht ratio (DIN)	kg/kW	10.3
Acceleration	0-100 km/h	S	7.1
Top speed		km/h	233
BMW Efficient	Dynamics		
BMW Efficient	Dynamics		48V mild hybrid technology, Brake Energy Regeneration with
standard featu	res		ecuperation display, Automatic Start/Stop function, PERSONAL and FFICIENT mode with coasting function, Proactive Driving Assistant,
		_	Optimum Shift Indicator, Electric Power Steering,
		BN	1W EfficientLightweight, optimised aerodynamic attributes, active air
			ip control, on-demand operation of ancillary units, map-regulated oil
			pump, differential with optimised warm-up behaviour, tyres with
			reduced rolling resistance
Fuel Consump	tion ECE		
Combined (WL	TP)	1/100	7.2 – 6.5
Combined (NEI	DC)	1/100	=
CO <sub>2</sub> (WLTP)		g/km	162 – 146
CO <sub>2</sub> (NEDC)		g/km	<u>-</u>
Emission rating	1		Euro 6d

Specifications apply to ACEA markets/data relevant to homologation applies in part only to Germany (weight)

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All values were calculated based on the new WLTP test cycle. WLTP values are taken as the basis for determining vehicle-related taxes or other duties based (at least inter alia) on  $CO_2$  emissions as well as eligibility for any applicable vehicle-specific subsidies. Further information on the WLTP and NEDC measurement procedures can also be found at www.bmw.de/wltp.

Further information on official fuel consumption figures and specific  $CO_2$  emission values of new passenger cars is included in the following guideline: 'Leitfaden über den Kraftstoffverbrauch, die  $CO_2$ -Emissionen und den Stromverbrauch neuer Personenkraftwagen' (Guide to the fuel economy,  $CO_2$  emissions and electric power consumption of new passenger cars), which can be obtained free of charge from all dealerships, from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen and at https://www.dat.de/co2.

<sup>1)</sup> Oil change

<sup>&</sup>lt;sup>2)</sup> Developed by the combination of the combustion engine (stated nominal figure) and the electric motor (up to stated nominal figure)

### BMW X1. X1 sDrive18d.

	BMW X1 sDrive18d
	5/5
mm	4500 / 1845 / 1642
	2692
	1592 / 1593
	205
	11.7
	45
	6.5
	1575 / 1650
	575
	2150
кд	1135 / 1075
	1000 /750
	1800 / 750
	75 / 80
	540 – 1600
C <sub>X</sub>	0.26
	In-line / 4 / 4
	BMW TwinPower Turbo technology: multi-stage turbocharging, low-
ı	pressure turbocharger with variable inlet geometry, common-rail direct
	injection with solenoid injectors (max. injection pressure: 2500 bar)
СС	1995
mm	90.0 / 84.0
:1	16.5
	Diesel
kW/hp	110 / 150
rpm	3750 – 4000
Nm	360
rpm	1500 – 2500
Ah/-	70 / engine compartment
	ingle joint caring strut eyle in lightweight aluminium steel construction
	ingle-joint spring strut axle in lightweight aluminium-steel construction
	Three-link axle in lightweight steel construction Single-piston floating-calliper disc brakes
	Single-piston floating-calliper disc brakes Single-piston floating-calliper disc brakes
	Single-biston tlogting-calliner also prakes
	Standard: DSC incl. ABS and DTC (Dynamic Traction Control),
	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering
E	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry
E	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer
	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension
	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver
	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbag
Ç	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbag between driver and front passenger, three-point inertia-reel seatbelts
Ç	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbag between driver and front passenger, three-point inertia-reel seatbelts on all seats with belt tensioner and belt force limiter at the front, crash
Ç	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbag between driver and front passenger, three-point inertia-reel seatbelts on all seats with belt tensioner and belt force limiter at the front, crash sensors, tyre pressure indicator
Ç	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbag between driver and front passenger, three-point inertia-reel seatbelts on all seats with belt tensioner and belt force limiter at the front, crash sensors, tyre pressure indicator Electric Power Steering (EPS)
Š	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbag between driver and front passenger, three-point inertia-reel seatbelts on all seats with belt tensioner and belt force limiter at the front, crash sensors, tyre pressure indicator Electric Power Steering (EPS) with Servotronic function, optional: sport steering
Ç	Standard: DSC incl. ABS and DTC (Dynamic Traction Control), ARB technology (near-actuator wheel slip limitation), CBC (Cornering Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry Braking function, fading compensation, drive-off assistant, trailer stability control; optional: adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver and front passenger, head airbags front and rear, interaction airbag between driver and front passenger, three-point inertia-reel seatbelts on all seats with belt tensioner and belt force limiter at the front, crash sensors, tyre pressure indicator Electric Power Steering (EPS)
	cc mm :1 kW/hp rpm Nm rpm

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		BMW X1 sDrive18d
Transmission		
Type of transmission		Seven-speed Steptronic transmission with double clutch
Gear ratios I	:1	15.870
- II	:1	9.302
III	:1	5.735
IV	:1	4.015
V	:1	3.108
VI	:1	2.487
VII	:1	2.016
R	:1	14.255
Final drive	:1	2)
Performance		
Power-to-weight ratio (DIN)	kg/kW	14.3
Output per litre	kW/l	55.1
Acceleration 0–100 km/h	S	8.9
Top speed	km/h	210
BMW EfficientDynamics		
BMW EfficientDynamics		Brake Energy Regeneration with recuperation display, Electric Power
standard features		Steering, Automatic Start/Stop function, Optimum Shift Indicator,
		PERSONAL and EFFICIENT mode with coasting function,
		Proactive Driving Assistant, BMW EfficientLightweight, optimised
	C	perodynamic attributes, active air flap control, on-demand operation of
		ancillary units, map-regulated oil pump, differential with optimised
		warm-up behaviour, tyres with reduced rolling resistance,
		BMW Blue Performance technology with SCR catalytic converter
Fuel Consumption ECE		
Combined (WLTP)	1/100	5.5 – 4.9
Combined (NEDC)	1/100	-
CO₂ (WLTP)	g/km	144 – 129
CO <sub>2</sub> (NEDC)	g/km	-
Emission rating		Euro 6d

Specifications apply to ACEA markets/data relevant to homologation applies in part only to Germany (weight)

The fuel consumption,  $CO_2$  emissions, electric power consumption and electric range figures are determined according to the European Regulation (EC) 715/2007 in the version applicable. The figures refer to a vehicle with basic configuration in Germany and the range shown considers the different sizes of the selected wheels/tyres and the selected items of optional equipment.

All values were calculated based on the new WLTP test cycle. WLTP values are taken as the basis for determining vehicle-related taxes or other duties based (at least inter alia) on  $CO_2$  emissions as well as eligibility for any applicable vehicle-specific subsidies. Further information on the WLTP and NEDC measurement procedures can also be found at www.bmw.de/wltp.

Further information on official fuel consumption figures and specific  $CO_2$  emission values of new passenger cars is included in the following guideline: 'Leitfaden über den Kraftstoffverbrauch, die  $CO_2$ -Emissionen und den Stromverbrauch neuer Personenkraftwagen' (Guide to the fuel economy,  $CO_2$  emissions and electric power consumption of new passenger cars), which can be obtained free of charge from all dealerships, from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen and at https://www.dat.de/co2.

<sup>1)</sup> Oil change

<sup>2)</sup> Data not yet available

# BMW X1. X1 xDrive23d.

		BMW X1 xDrive23d
Body		
No. of doors / seats		5/5
Length/width/height (unladen)	mm	4500 / 1845 / 1642
Wheelbase	mm	2692
Track, front/rear	mm	1592 / 1593
Ground clearance	mm	205
Turning circle	m	11.7
Fuel tank capacity	approx. I	45
Engine oil 1)	I	6.5
Weight, unladen, to DIN/EU	kg	1690 / 1765
Max. load to DIN	kg	575
Max. permissible weight	kg	2265
Max. axle load, front/rear	kg	1170 / 1155
Max. trailer load		2000 / 750
braked (12%)/unbraked	kg	2000 / 750
Max. roofload/towbar download	kg I	75 / 80 500 – 1545
Luggage comp. capacity Air resistance		0.27
All resistunce	C <sub>X</sub>	0.27
Power Unit		
Engine technology		BMW TwinPower Turbo technology: multi-stage turbocharging, high- and low-pressure turbochargers with variable intake geometry,
		common-rail direct injection with solenoid injectors (max. injection
	ŗ	pressure: 2500 bar), 48V mild hybrid technology using an electric motor
		integrated into the transmission
Max. output, overall 2)	kW/hp	155 / 211
Max. torque, overall 2)	Nm	400
Diesel Engine		
Config./No. of cyls./valves		In-line / 4 / 4
Effective capacity	CC	1995
Stroke/bore	mm	90.0 / 84.0
Compression ratio	:1	16.5
Fuel		Diesel
Nominal power	kW/hp	145 / 197
at	rpm	4000
Nominal torque	Nm	400
at	rpm	1500 – 2750
Output per litre	kW/I	72.7
Electric Motor		
Nominal power	kW/hp	14 / 19
Nominal torque	Nm	55
Nominal torque	INIII	23
Electrical System		
12V battery/installation	Ah/-	70 / engine compartment
48V battery/installation	Ah/-	20 / luggage compartment
Driving Dynamics and Safety		
Suspension, front		Single-joint spring strut axle in lightweight aluminium-steel construction
Suspension, rear		Three-link axle in lightweight steel construction
Brakes, front		Single-piston floating-calliper disc brakes
Brakes, rear		Single-piston floating-calliper disc brakes
Driving stability systems		Standard: DSC incl. ABS and DTC (Dynamic Traction Control),
		ARB technology (near-actuator wheel slip limitation), CBC (Cornering
	ŀ	Brake Control), DBC (Dynamic Brake Control), Performance Control, Dry
		Braking function, fading compensation, drive-off assistant, trailer stability control, DSC networked with xDrive all-wheel-drive system;
		optional: adaptive M suspension
Safety equipment		optional, adaptive M suspension Standard: airbags for driver and front passenger, side airbags for driver
Dates, equipment		and front passenger, head airbags front and rear, interaction airbag
		between driver and front passenger, three-point inertia-reel seatbelts
		on all seats with belt tensioner and belt force limiter at the front, crash
		sensors, tyre pressure indicator
Steering		Electric Power Steering (EPS)
- 3		with Servotronic function, optional: sport steering
Steering ratio, overall	:1	15.5
Tyres, front/rear		205/65 R17 100Y XL
Rims, front/rear		7J x 17 light-alloy

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			BMW X1 xDrive23d
Transmission			
Type of transm	ission		Seven-speed Steptronic transmission with double clutch
Gear ratios	I	:1	15.870
	II	:1	9.302
	III	:1	5.735
	IV	:1	4.015
	V	:1	3.108
	VI	:1	2.487
	VII	:1	2.016
	R	:1	14.255
Final drive		:1	3)
Performance			
Power-to-weigh	ht ratio (DIN)	kg/kW	10.9
Acceleration	0-100 km/h	S	7.4
Top speed		km/h	225
BMW Efficient[	Oynamics		
BMW EfficientD	ynamics		48V mild hybrid technology, Brake Energy Regeneration with
standard featur	es	fu	ecuperation display, Electric Power Steering, Automatic Start/Stop unction, Optimum Shift Indicator, PERSONAL and EFFICIENT mode with coasting function, Proactive Driving Assistant,
			AW EfficientLightweight, optimised aerodynamic attributes, active air ap control, on-demand operation of ancillary units, map-regulated oil
		r	pump, differential with optimised warm-up behaviour, tyres with reduced rolling resistance, BMW Blue Performance technology with
			SCR catalytic converter
Fuel Consumpt	ion ECE		
Combined (WL7	ΓP)	I/100	5.3 – 4.8
Combined (NED	DC)	I/100	-
CO <sub>2</sub> (WLTP)		g/km	140 – 125
CO <sub>2</sub> (NEDC)		g/km	<del>-</del>
Emission rating			Euro 6d

Specifications apply to ACEA markets/data relevant to homologation applies in part only to Germany (weight)

The fuel consumption,  $CO_2$  emissions, electric power consumption and electric range figures are determined according to the  $European \ Regulation \ (EC) \ 715/2007 \ in \ the \ version \ applicable. \ The \ figures \ refer \ to \ a \ vehicle \ with \ basic \ configuration \ in \ Germany \ and$ the range shown considers the different sizes of the selected wheels/tyres and the selected items of optional equipment.

All values were calculated based on the new WLTP test cycle. WLTP values are taken as the basis for determining vehicle-related taxes or other duties based (at least inter alia) on CO<sub>2</sub> emissions as well as eligibility for any applicable vehicle-specific subsidies. Further information on the WLTP and NEDC measurement procedures can also be found at www.bmw.de/wltp.

Further information on official fuel consumption figures and specific CO<sub>2</sub> emission values of new passenger cars is included in the  $following \ guideline: \ 'Leitfaden \ "über \ den \ Kraftstoffverbrauch, \ die \ CO_2-Emissionen \ und \ den \ Stromverbrauch \ neuer \ Personenkraftwagen'$ (Guide to the fuel economy,  $CO_2$  emissions and electric power consumption of new passenger cars), which can be obtained free of  $charge from \ all \ dealerships, from \ Deutsche \ Automobil \ Treuhand \ GmbH \ (DAT), \ Hellmuth-Hirth-Str. \ 1,73760 \ Ostfildern-Scharnhausen$ and at https://www.dat.de/co2.

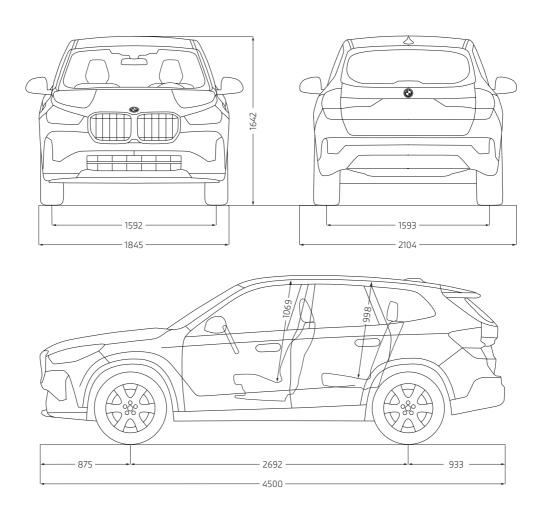
<sup>&</sup>lt;sup>1)</sup> Oil change <sup>2)</sup> Developed by the combination of the combustion engine (stated nominal figure) and the electric motor (up to stated nominal figure)

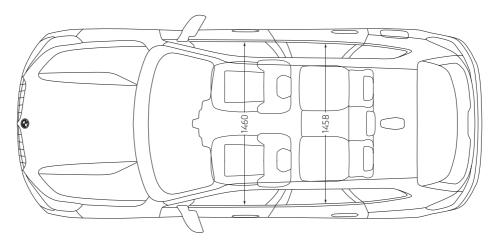
<sup>3)</sup> Data not yet available

Exterior and interior dimensions. BMW X1.

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The dimensions of the technical drawings are in millimetres and may vary depending on the model and optional equipment.