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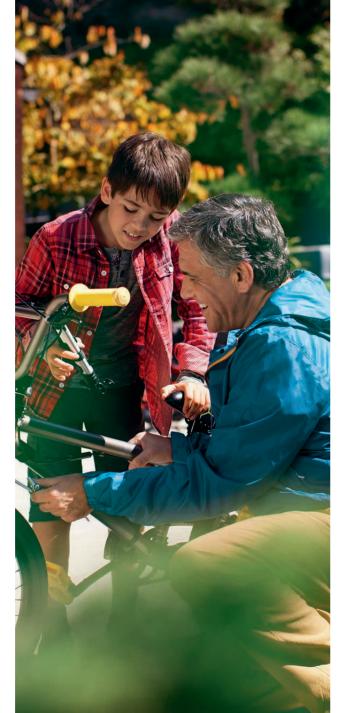


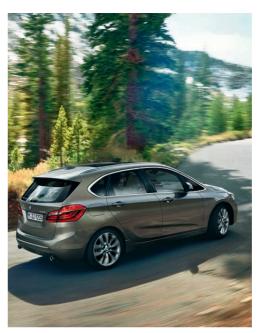
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You can also discover the new BMW 2 Series Active Tourer in a digital brochure. Simply download it directly to your tablet from the BMW brochure app, which can be found in the App Store.

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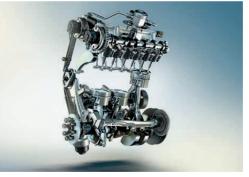
# THE NEW BMW 2 SERIES ACTIVE TOURER. BUILT FOR LIVING.

## FEATURED MODEL.

#### 04 BMW 225i xDRIVE LUXURY ACTIVE TOURER:

BMW TwinPower Turbo four-cylinder petrol engine; 231hp (170kW); 18" light alloy V-spoke style 485; exterior in Platinum Silver metallic; perforated Dakota leather seats in Canberra Beige with Grey stitching; Fineline Shore wood trim with inlays and Pearl Chrome finisher.

The images and product descriptions are subject to changes.





### INNOVATION AND TECHNOLOGY.

- **18 BMW TWIN POWER TURBO ENGINES:** The heart of BMW EfficientDynamics.
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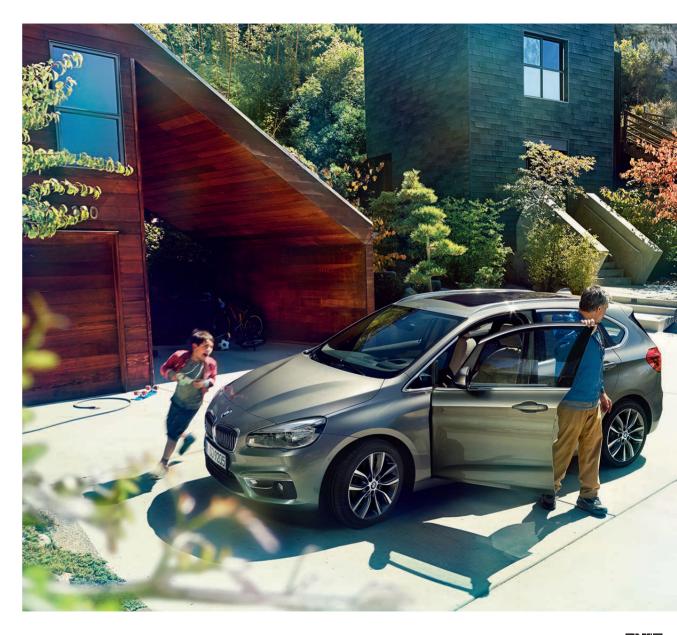
  Maximum driving pleasure, minimum fuel consumption.
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# PERFECT COMPANION.

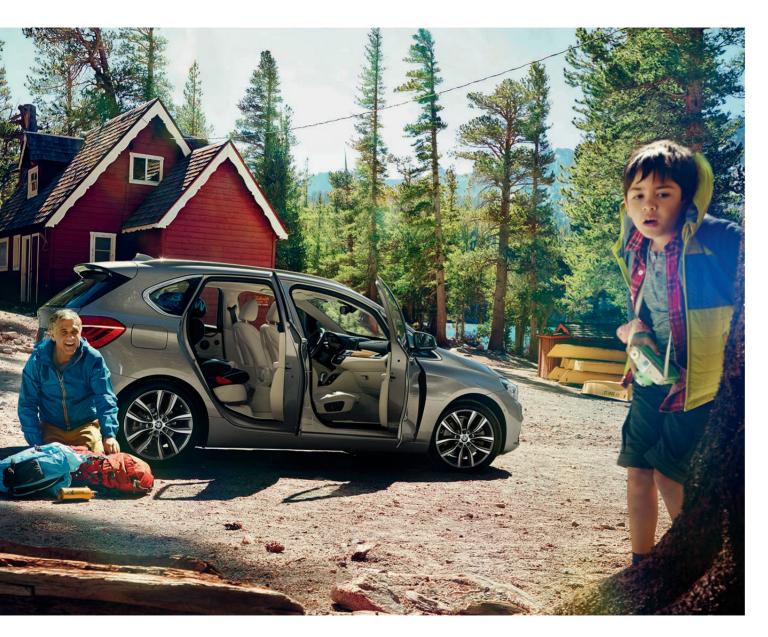
The new BMW 2 Series Active Tourer makes everyday life more exciting and long trips more relaxed. It combines intelligent flexibility with comfort and dynamics. And no matter what you get up to, it's incredibly fun.





# LOOKS RIGHT, DRIVES RIGHT.

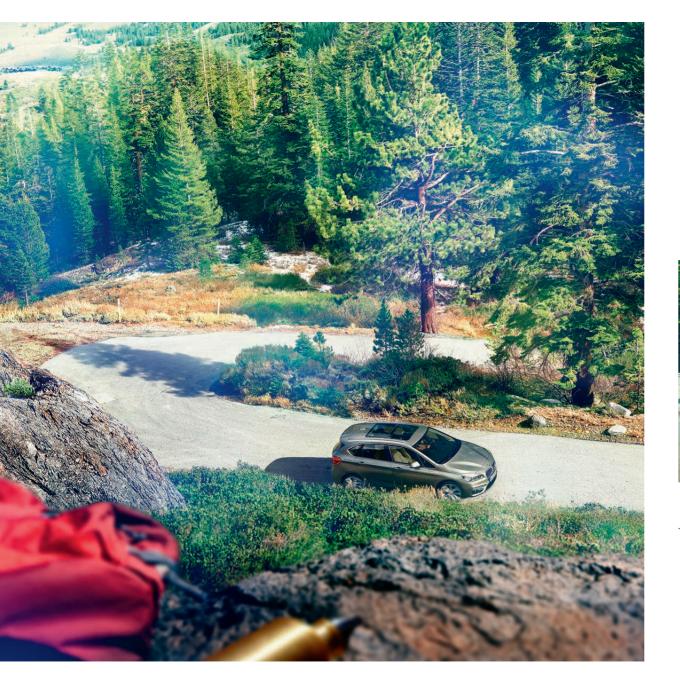
Beautifully compact on the outside, beautifully flexible on the inside. The new BMW 2 Series Active Tourer shows how much fun functionality can be. With its distinctive contours and dynamic lines it perfectly combines everyday practicality with driving pleasure.





# ROOM FOR EVERYTHING. EXCEPT BOREDOM.

Nothing gives you space like the BMW 2 Series Active Tourer. Thanks to its numerous intelligent storage solutions, it adapts to your needs. And because it always reserves room for driving pleasure, you'll soon find your favourite space. After all, it's a BMW.







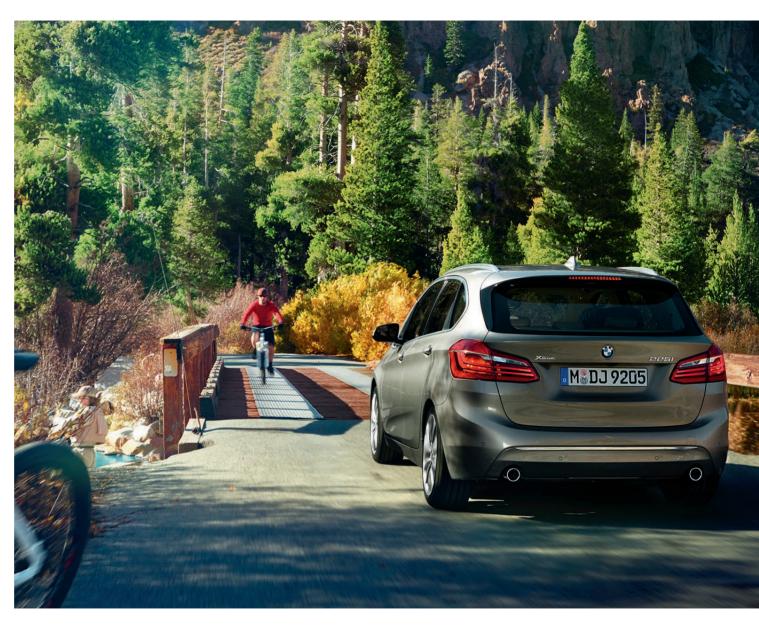
# **EXCELS EVERYWHERE.**

The new BMW 2 Series Active Tourer will deliver every time, whether in the town or country, flat stretches or hills – thanks to its pulling power, agility and road grip. The innovative, powerhouse three and four-cylinder engines with BMW TwinPower Turbo technology bring sheer driving pleasure to the road.



# FIVE DOORS. YET SO HARD TO GET OUT.

The new BMW 2 Series Active Tourer has everything you expect from a BMW: a cockpit designed to meet the driver's every need. A low-set tailgate with the classic BMW L-shaped lights. And a premium-quality interior that is both spacious and inviting.

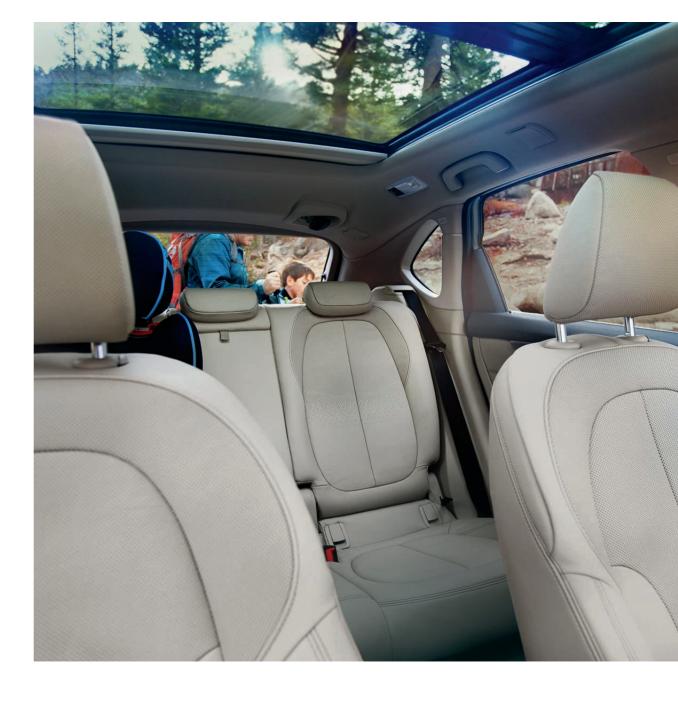






# LOADS OF LUGGAGE? BRING IT ON!

There are numerous reasons why travelling in the new BMW 2 Series Active Tourer can feel like a real treat: Its spaciousness, elevated seating position, ample head and leg room in the rear, and last but not least, is the fact that stacks of luggage will not be a problem as both the rear seat backrests and the front passenger backrest can be folded down flat.<sup>1</sup>









# INNOVATION AND TECHNOLOGY.

**BMW TWIN POWER TURBO ENGINES:** At the heart of BMW EfficientDynamics.

**BMW EFFICIENT DYNAMICS:** Maximum driving pleasure, minimum fuel consumption.

BMW CONNECTED DRIVE: In touch with your world.

**SUSPENSION:** Innovative systems for more driving pleasure.

**SAFETY:** Technology at the highest level.



# BMW TwinPower Turbo engines. At the heart of BMW EfficientDynamics.

Experience a new dimension of driving pleasure and efficiency with innovative BMW engines featuring TwinPower Turbo technology. This innovation package – a milestone of the BMW EfficientDynamics strategy – combines advanced injection systems and fully variable output control with innovative turbocharger technology for maximum dynamism and efficiency. The result: sheer driving pleasure.





## BMW TWIN POWER TURBO IN-LINE FOUR-CYLINDER DIESEL ENGINE 218d.

A true highlight of the BMW 2 Series Active Tourer is the **new BMW 218d.** The top-performing four-cylinder engine and BMW TwinPower Turbo technology combine the latest common rail direct injection with fully variable power distribution and innovative turbocharger technology. Together with the optional **eight-speed automatic transmission with Steptronic** available on Sport, Luxury and M Sport models, the BMW delivers maximum efficiency and incredibly smooth gear shifts. This makes changing gears and driving significantly more comfortable, thanks to fast engine speed transitions and shorter shift times.

BMW Efficient Dynamics
Less emissions. More driving pleasure.



#### BMW 225i xDrive.1

- BMW TwinPower Turbo four-cylinder in-line petrol engine with 231hp (170kW) and 350Nm of torque
- Acceleration 0-62mph: 6.3 seconds
- Top speed: [147mph (237km/h)]
- Combined fuel consumption: [43.5-44.1mpg (6.4-6.5l/100km)]
   Top speed: 141mph (227km/h)
- CO. emissions: [148-152a/km]

#### BMW 220i.1

- BMW TwinPower Turbo four-cylinder in-line petrol engine with 192hp (141kW) and 280Nm of torque
- Acceleration 0-62mph: 7.5 seconds [7.4 seconds]
- Top speed: 143mph (230km/h) [142mph (228km/h)]
- Combined fuel consumption: 46.3–47.9mpg
   (5.9–6.1l/100km) [48.7–50.4mpg (5.6–5.8l/100km)]
- CO<sub>2</sub> emissions: 137–142g/km [130–134g/km]

#### BMW 220d / 220d xDrive.1

- BMW TwinPower Turbo four-cylinder in-line diesel engine with 190hp (140kW) and 400Nm of torque
- Acceleration 0–62mph: 7.6 seconds [7.5 seconds / xDrive 7.3 seconds]
- lop speed: 141mph (227km/h)
  [140mph (225km/h) / xDrive 139mph (223km/h)]
- Combined fuel consumption: 62.8–64.2mpg (4.4–4.5l/100km) [64.2–65.7mpg (4.3–4.4l/100km) / xDrive 58.9–61.4mpg (4.6–4.8l/100km)]
- CO<sub>2</sub> emissions: 115–119g/km [112–116km/h / xDrive 122–127km/h]

#### BMW 218d.

- BMW TwinPower Turbo four-cylinder in-line diesel engine with 150hp (110kW) and 330Nm of torque
- Acceleration 0-62mph: 8.9 seconds
- Top speed: 129mph (208km/h)
- Combined fuel consumption: 65.7–68.9mpg (4.1–4.3l/100km)
- CO<sub>2</sub> emissions: 109-114g/km

#### BMW 218i.

- BMW TwinPower Turbo three-cylinder in-line petrol engine with 136hp (100kW) and 220Nm of torque
- Acceleration 0-62mph: 9.2 seconds
- Top speed: 127mph (205km/h)
- Combined fuel consumption: 54.3–57.6mpg (4.9–5.2l/100km) [53.3–55.4mpg (5.1–5.3l/100km)]
- CO<sub>2</sub> emissions: 115–120g/km [119–124g/km]

#### BMW 216d.1

- BMW TwinPower Turbo three-cylinder in-line diesel engine with 116hp (85kW) and 270Nm of torque
- Acceleration 0-62mph: 10.6 seconds
- Top speed: 121mph (195km/h)
- Combined fuel consumption: 72.4-74.3mpg (3.8-3.9l/100km)
- CO<sub>2</sub> emissions 99–104g/km

 $<sup>^1</sup>$  Provisional data. Availability from November 2014. Values in [] refer to vehicles with automatic transmission. Fuel consumption and CO  $_2$  emissions are affected by the selected wheel and tyre sizes.

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# **BMW EfficientDynamics**

Making light work of lower fuel consumption.

BMW EfficientDynamics is the BMW Group strategy that comprises all measures aimed at improving efficiency while simultaneously enhancing dynamics in every BMW vehicle. Since 1995, it has led to a 30% reduction in CO<sub>2</sub> output across the European new-vehicle fleet, a figure that will fall by a further 25% by the summer of 2020.





### EXCEPTIONAL: ECO PRO MODE.

ECO PRO mode helps drivers reduce their fuel consumption by up to 20%, depending on their driving style – according to an internal BMW fuel consumption study. For example, ECO PRO will advise the driver to accelerate less aggressively, the optional eight-speed automatic transmission shifts even faster to higher gears and the automatic air conditioning is subject to energy optimised settings.



#### ENGINE.

The BMW TwinPower Turbo technology concept is used in all BMW **petrol engines**. Innovative turbocharger technology combined with High-precision direct injection and fully variable Valvetronic engine management, including Double-VANOS, all serve to improve performance, provide exceptional responsiveness even at low engine speeds and reduce fuel consumption.

**Diesel engines** combine the latest fuel injection technologies and fully variable vane geometry with innovative turbocharger technology for enhanced efficiency and a more dynamic performance. All available engines feature a lightweight aluminium desion and come with a maintenance-free particle filter.

#### OVERALL CONCEPT.

**BMW** has been utilising intelligent lightweight construction since the 1930s. Exceptionally light materials are used for certain carefully selected parts of the car body—such as aluminium in the suspension and at the front of the car. This contributes to lower fuel consumption and higher performance, while maintaining maximum passive safety.

#### ENERGY MANAGEMENT.

**Auto Start-Stop** automatically switches off the engine when the vehicle is stationary. As soon as you engage the clutch (manual) or take your foot off the brake (automatic), the engine immediately starts up again and your journey continues. And without any effort on your part, you've saved fuel and helped protect the environment.

**Optimum Shift Indicator.** Changing gear at the right time can produce significant fuel savings. The optimum gear shift indicator tells you which gear you should select to increase fuel efficiency. The display is conveniently positioned directly in your line of vision. Depending on your driving style, the system also recommends how to go up and down the gears more effectively.

Brake Energy Regeneration. Now when you brake, you won't just be slowing yourself down, you'll be helping to keep your car moving. It sounds counter-intuitive, but whenever you apply the brakes or take your foot off the accelerator, you recycle energy instead of wasting it. Brake Energy Regeneration then uses this energy to recharge the battery. In the process, it reduces the demand on your engine, means you consume less fuel and keeps down your emissions.

# BMW Connected Drive In touch with your world.

Our world is becoming more connected every day with instant access to information at any time and any place. With your BMW being an integral part of your lifestyle we believe it's important that you can keep up to date from behind the wheel. BMW ConnectedDrive delivers intelligent solutions that allow you to remain connected whilst on the move.



Advanced driver assistance systems can connect you to the outside world so that you know exactly what is happening around you, premium traffic solutions ensure you are taking the most time efficient route whilst online services provide direct access to information about your current location or chosen destination. Today, driving enjoyment is derived as much from being informed and relaxed as it is from impressive performance and efficiency – discover how the comprehensive range of **Connected Drive Services** and technologies can enhance the connected capabilities of your Ultimate Driving Machine.

For more information please visit:

www.bmw.co.uk/connecteddrive

www.bmw.ie/connecteddrive

Wherever your journey may lead, you can stay in touch with **BMW ConnectedDrive Services**. The range of innovative functions provide optimum integration between the driver, vehicle and the world outside – anytime, anywhere. The comprehensive range of advanced driver assistance systems seamlessly integrate the driver into their immediate environment. Headlights, sensors, cameras and radars can combine to ensure the driver is fully informed about what is happening around them, delivering superior comfort and convenience as well as enhanced safety for both passengers and other road users.



**Head-up Display.** The optional full colour Head-up Display projects important driving information directly into the driver's field of vision. The information displayed can be customised in the vehicle settings and includes the current speed of travel, navigation instructions or telephone and music listings. This convenient display ensures that your eyes are always on the road ahead for a safer driving experience.



Reversing Assist camera. Provides extra confidence in tight manoeuvres and when parking A camera clearly shows the area directly behind the vehicle in the Control Display. Interactive guidelines help determine the trajectory of the manoeuvre and highlight whether the parking space selected is large enough.



Comfort Access. This optional system allows you to unlock, lock and start your BMW without inserting or having to hold the key in your hand. When you have the key fob on your person, simply touch the door handle or boot lid and the BMW unlocks or locks as required by transmitting an identification signal to the car. Similarly, a touch of the Start-Stop button is all it takes to start the engine. Includes smart-opener which is a contactless opening of the boot lid via a sensor underneath the rear bumper, adding extra convenience when you have your hands full.



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Suspension.
Innovative systems for more driving pleasure.

The wide range of innovative technologies in the new BMW 2 Series Active Tourer are there to make sure that you thoroughly enjoy every journey. Many systems are intelligently networked, allowing you to experience maximum driving pleasure in the utmost safety.





## BMW xDRIVE.

This system adapts perfectly to even the most challenging road conditions, ensuring outstanding traction at all times. With xDrive and standard Dynamic Stability Control (DSC), the vehicle remains directionally stable and on track. Splitsecond response times allow xDrive to distribute drive power flexibly between the two axles for optimum grip. In this way, xDrive combines the advantages of four-wheel-drive (traction, directional stability and safety) with classic BMW agility.1



Standard Performance Control lets the driver choose between the standard Comfort mode, ECO PRO mode, which is geared towards efficiency, and Sport mode, which enables even more dynamic driving. ECO PRO adjusts the characteristics of the accelerator pedal and transmission as well as the heating/air conditioning settings to suit the driving situation.

Optional Variable Sport steering with Servotronic, enables direct and agile handling with less steering effort. It reacts according to the steering angle, and independently of speed, to improve handling during sporty driving. It also makes parking more comfortable.

The optional **Electronic Damper Control** allows the driver to adapt the shock absorber characteristics to suit the driving conditions, thus enhancing ride comfort and driving dynamics. In addition to the standard Comfort mode, there is also Sport mode for even more dynamic driving enjoyment.

<sup>1</sup> xDrive models availability from: November 2014.

# Safety. Technology at the highest level.

The new BMW 2 Series Active Tourer is equipped with cutting-edge technologies that can always be relied on. Superb handling and innovative equipment come standard, giving the driver exactly the right support for any situation. It all means that you can feel safe in all road condtions.





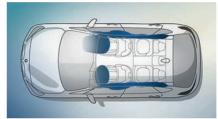
The new BMW 2 Series Active Tourer is the perfect companion to travel comfortably and safely with the whole family. Optional Driving Assistant provides a range of camera-based systems that enhance safety and reduce the risk of potential collisions at high and low speed. For example, if a vehicle in front of you brakes suddenly Forward Collision Warning alerts you with audio and visual cues in order to react in time. In the event of an accident, the standard intelligent BMW Emergency Call will promptly send a call for help, assuring the fastest possible assistance.



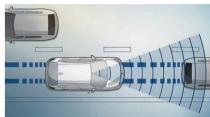
■ Dynamic Stability Control (DSC) continually assesses the vehicle's movements and optimises directional stability and traction by intervening in engine and brake management. This makes it much easier to control the vehicle, even on difficult surfaces, actively increasing driving safety.



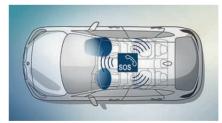
☐ Adaptive LED Headlights with variable light control. including cornering lights, help increase driving safety by optimally illuminating the road ahead. Light distribution is automatically adapted to match your speed and the steering angle.



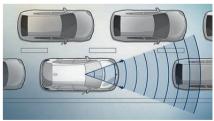
■ Airbags are one of the passive safety components in a BMW. Driver and front passenger airbags, as well as the side airbags integrated into the front seat backrests, provide strategic protection.



☐ **Driving Assistant** includes Forward Collision Warning which detects vehicles in front and warns the driver when they are too close. Lane Departure Warning alerts the driver if the vehicle strays from the lane of travel without indicating.



■ BMW Emergency Call establishes a connection to the local Emergency Services so that immediate action can be taken and assistance despatched without delay.



☐ Traffic Jam Assist, this optional feature steers, controls and maintains the speed and distance to the car ahead in congested traffic in speeds up to 37mph.



# INDIVIDUALITY AND CHOICE.

**EQUIPMENT:** SE, Sport, Luxury and M Sport, equipment highlights, wheels and tyres and Genuine BMW Accessories.

**COLOURS:** Exterior, interior and upholstery colours.

**TECHNICAL DATA:** Facts, figures and dimensions.

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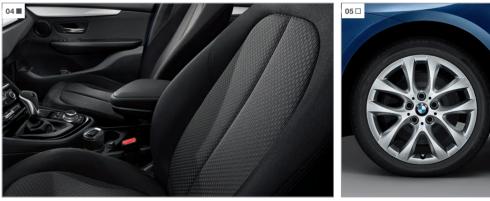
# SE.





[01/03] The new BMW 2 Series Active Tourer in optional Mediterranean Blue with 17" light alloy V-spoke style 479 wheels boasts a compact, athletic appearance. [02] The cockpit exudes style and sophistication with Oxide Silver interior trim and standard Sport multi-function leather steering wheel.





[04] Adding to the comfort factor are seats upholstered in Anthracite Grid cloth. [05] 17" light alloy V-spoke style 479, 7.5J x 17 with 205/55 R17 tyres.

# SPORT.

#### Interior equipment features:

- Contrast stitching on instrument panel in red or grey to match seat upholstery
- Door sill finishers with Sport designation, front
- Glovebox handle with Chrome finisher
   Interior trim, High-gloss Black with Pearl Chrome finisher
- LED ambient lighting in door trim
- Race cloth upholstery
- Remote control with integrated key, with Silver highlight
- Sport seats, driver and front passenger

### Exterior equipment features:

- 17" light alloy Star-spoke style 379■ Exhaust tailpipe finisher, Dark Chrome (galvanised)
- Front air inlet with High-gloss Black finisher
- Kidney grille with 10 extra-wide High-gloss Black fronted vertical slats
   Rear bumper with High-gloss Black finisher



[01] The ergonomic layout of the controls in the cockpit and overall design are characteristic of the BMW focus on the driver's well-being.





[02] The new BMW 2 Series Sport Active Tourer in optional Flamenco Red with optional 18" light alloy Y-spoke style 484 wheels. [03] 17" light alloy Star-spoke style 379, 7.5.J x 17 with 205/55 R17 tyres. [04] 17" light alloy Double-spoke style 385 7.5.J x 17 with 205/55 R17 tyres. [05] Sport seats in Anthracite with Red highlight Race cloth emphasises this model's sporty nature.

# LUXURY.

### Interior equipment features:

- Contrast stitching on instrument panel
- Dakota leather seats with perforation and Grey contrast stitching
- Door sill finishers with Luxury designation, front
- Glovebox handle with Chrome finisher
- Interior trim, Fineline Stream wood with Pearl Chrome finisher
- LED ambient lighting in door trim
- Remote control with integrated key, with Silver highlight

### Exterior equipment features:

- 17" light alloy Multi-spoke style 481Chromeline exterior trim
- Exhaust tailpipe finisher, Chrome
- Front air inlet with Chrome finisher
   Kidney grille with 12 Chrome fronted vertical slats
- Rear bumper with Chrome finisher



[01] The light tones of the cockpit contrast with the optional Fineline Shore wood interior trim with inlays and Pearl Chrome finisher which gives the interior a striking, sophisticated look.





[02] The new BMW 2 Series Luxury Active Tourer in optional Platinum Silver with optional 18" light alloy V-spoke style 485 wheels. [03] 18" light alloy Y-spoke style 484, 8J x 18 with 225/45 R18 tyres. [04] 17" light alloy Multi-spoke style 481, 7.5.J x 17 with 205:55 R17 tyres. [05] Seats upholstered in Canberra Beige Dakota perforated leather with grey stitching provide extra comfort in the interior (for other available colours see pages 50151).

# M SPORT.

#### Interior equipment features:

- Ambiance lighting switchable
- Contrast stitching on instrument panel
- Dakota leather upholstery with perforation and contrast stitching
- Door sill finishers with M designation, front
- Gearshift lever with M designation, short-shift with "M" logo
- Headlining, Anthracite
- Interior trim, Aluminium Hexagon with Pearl Chome finisher
- M Sport multi-function leather steering wheel
- Remote control with integrated key, with Silver highlight
- Sport seats, driver and front passenger

#### Exterior equipment features:

- 18" M light alloy Double-spoke style 486 M Automatic transmission, eight-speed (225i xDrive models¹)
- Brake discs, front and rear ventilated (225i xDrive models¹)
- Exhaust tailpipe, Chrome dual, round, split (225i xDrive models¹) ■ Expanded radiator volume and larger fan (225i xDrive models¹)
- Exterior trim, High-gloss Shadowline
- Kidney grille with extra-wide High-gloss Black vertical slats
   M aerodynamic bodystyling
- M side logo designation, Chrome
- M Sport suspension
- xDrive all-wheel-drive (225i xDrive models¹)



[01] The M Sport multi-function leather steering wheel with blue contrast stitching together with Brushed Aluminium interior trim with Pearl Chrome finisher lend the interior a distinctly sporty look.





[02] The new BMW 2 Series M Sport Active Tourer in optional Estoril Blue which is exclusive to M Sport models. [03] 18" M light alloy Double-spoke style 486 M, 8J x 18 with 225/45 R18 tyres. [04] Door sill finishers with M designation, front. [05] The standard Sport seats upholstered in Black Dakota leather emphasise the interior's dynamic appearance.







#### [ 01 ] Driver Comfort package

comprises:

- Park Assist package including Park Assist and Park Distance Control (PDC), front and rear (images shown here with BMW Navigation Plus)

  - Cruise control with brake function
- Extended lighting

#### [ 02 ] Technology package comprises:

- Comfort Access

- Adaptive LED Headlights
- Reversing Assist camera







#### [ 03 ] BMW Navigation Plus package

- comprises: - BMW Navigation Plus
- BMW Online Services
- Head-up Display
- Information Plus
- Real Time Traffic Information (RTTI)
- Remote Services
- Also includes TMC for lifetime.

# BMW Navigation package (not shown)

- comprises: - BMW Navigation
- Also includes TMC for lifetime



[01] Adaptive LED Headlights including dipped and main beam, side and daytime driving lights also with turning light and automatic beam-throw control. [02] Corona ring daytime driving [01] Adaptive LED reading its including upper and main bearin, size and objuried and mining lights are living lights are authorized in authorized bear included in the lights create an unmistakable appearance with Adaptive LED Headlights. [03] Foglights in the front air inlets along with heated exterior mirrors and windscreen washer jets provide better visibility and increase safety, [04] Exterior trim, High-gloss Shadowline, includes front and rear side window trim and recess finishers, exterior mirror frame and base in High-gloss Black. [05] Exterior trim, Chromeline. [06] Panoramic glass sunroof, electric, with slide and tilt function, headliner panel, wind deflector and remote opening/closing via car key.



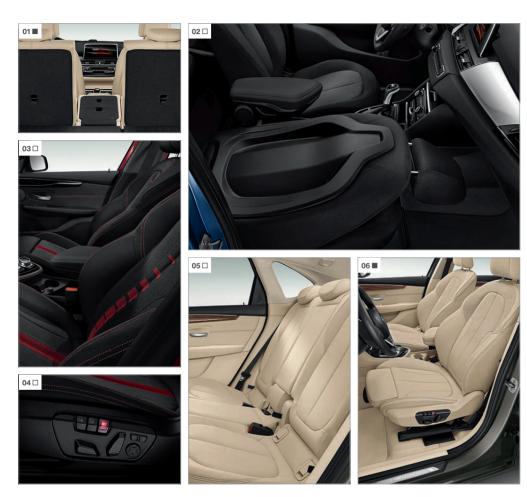
[07] Steering wheel heating quickly warms up the rim of the wheel at the push of a button. [08] M Sport multi-function leather steering wheel features gearshift paddles, more pronounced tor Jovening when realing quoty warms up in either at the post of a dutton [ vo ] in sport multi-function leather steering wheel, Black, three-spoke. [10] Eight-speed Sport automatic transmission with Steptronic enables dynamic and sportly gearshifts via the steering wheel paddles or selector lever. [11] Performance Control lets the driver choose between standard Comfort mode, ECO PRO mode, geared towards efficiency, and Sport mode. [12] The electrically operated hand brake is conveniently activated via a button in the centre console.



[01] Park Assist makes parallel parking easier. It steers while the driver controls the accelerator and the brake. [02] Head-up Display transmits driving-related information directly into the driver's [01] Park Assist makes parallel planning dealer, it steeds writer the other controls are acceleration and the brakes; [02] ready-purply pulsiparty distribus divining related information funded information for the case of t area behind the car on the Control Display. Interactive track lines provide assistance when manoeuvring or parking.



[08] 12V power socket, conveniently located in the centre console. [09] Automatic air conditioning with two-zone control, Automatic Air Recirculation (AAR), microfilter, fogging and solar sensors. [10] Extended lighting including ambient lighting with two colour options, using LED technology, includes reading lights, vanity mirror lights and footwell illumination.
[11] Enhanced Bluetooth telephone preparation with USB audio interface and Voice Control allows a mobile phone to be connected to the vehicle via Bluetooth. Snap-in adapter may be required (available from BMW Genuine Accessories). [12] Loudspeaker system - harman/kardon with 360W digital amplifier, 12 speakers including centre speaker. [13] Storage options: A covered compartment in the centre console, an open chest under the centre armrest, two cup holders (front) and storage compartments in the doors.



[01] The 40:20:40 split-folding rear seat bench offers maximum flexibility. When completely folded down, it provides almost flat storage space. [02] The front passenger seat with foldable backrest is a perfect example of the concept's flexible space usage by allowing loading of longer items and providing an increased load area through from the rear. (Available on SE and Luxury models only). [03] Sport seats for the driver and front passenger provide optimum support. [04] Electric front seat adjustment with driver memory for two seat positions. [05] Sliding rear seat bench allows adjustment for a more comfortable seating position or an increased capacity in the luggage compartment. [06] Higher seat positions make it easy to get in and out of the car and also provide a better view while driving.



[07] Comfort Access, provides keyless access and starting of the vehicle, also includes smart-opener allowing for contactless access to the rear tailgate. [08] Automatic tailgate with soft close mechanism allows the tailgate to be opened electrically at the push of either button located in the drivers door and in the tailgate. [09] Included with the sliding rear seat bench, the remote backrest button electronically releases and tilts the backrest. [10] Storage options include a folding compartment, storage nets, multi-functional hooks in the luggage compartment, fastening straps, a storage tray in the luggage compartment. [11] A large tailgate with deep loading sill and wide opening make for easy access to the boot space. [12] The luggage compartment's foldable floor makes the vehicle even more practical with further storage space there and a useful storage tray for smaller items.

# WHEELS AND TYRES.

[01] 18" light alloy V-spoke style 485, 8J x 18 with 225/45 R18 tyres. [02] 18" light alloy Y-spoke style 484, 8J x 18 with 225/45 R18 tyres. [03] 17" light alloy Y-spoke style 480, 7.5J x 17 with 2015 R17 bigit alloy V-spoke style 403, 0 x 16 will 223-43 R16 tytes. [02] 16 light alloy State style 4-9, 0 x 16 will 223-43 R16 tytes. [04] 17" light alloy State style 4-90, 7.5J x 17 with 205155 R17 tytes. [05] 17" light alloy State style 4-78, 7.5J x 17 with 205155 R17 tytes. [06] 17" light alloy Double-spoke style 473, 7.5J x 17 with 205156 R16 tytes. [08] 17" light alloy Multi-spoke style 481, 7.5J x 17 with 205156 R17 tytes (standard on Luxury models). [09] 16" light alloy Turbine style 472, 7J x 16 with 205160 R16 tytes. [10] 18" light alloy Mouble-spoke style 486, M, 8J x 18 with 225145 R18 tytes (standard on M Sport models). [11] 17" light alloy Star-spoke style 379, 7.5J x 17 with 205/55 R17 tyres (standard on Sport models).

# **GENUINE BMW ACCESSORIES.**



[01] Bicycle / e-bike holder for the transport of up to three bikes (max. 60kg), extension for third bike available. Securely mounts to the trailer tow hitch. Tilting function for easy access to the Loggage compartment. Image also showing 19" Turbine wheel style 481, 8J x 19, [02] BMW roof box 320, compatible with all BMW roof rack systems. With double-sided opening system and triple locking on each side, [03] Seat, Black/Anthracite, for children from approx. 12 months to 4 years old (approx. 9-18kg) for mounting on the ISOPIX base. Includes air pads for more side impact protection. [04] Travel & Comfort System – iPad holder. Snapped into the basic carrier and securely holds any Apple iPad<sup>rx.</sup> [05] All-weather floor mats. [06] Luggage compartment mat to protect the luggage compartment from dirt and moisture. With raised border and two textile pockets. Available in Anthracite, Anthracite/Red and Anthracite/Beige (shown with folding box and loading sill mat). [07] Travel & Comfort System – folding table. Easily attached to the basic carrier. Has additional integrated cup holder with chrome ring.

# **EXTERIOR COLOURS.**

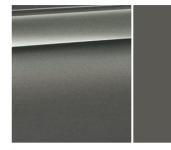




☐ Metallic A83 Glacier Silver



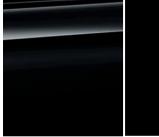
☐ Metallic B39 Mineral Grey<sup>2</sup>



☐ Metallic C08 Platinum Silver¹



☐ Metallic B45 Estoril Blue<sup>2,3</sup>



■ Non-metallic 668 Jet Black<sup>1</sup>



☐ Metallic A89 Imperial Blue xirallic¹



☐ Metallic B53 Sparkling Brown¹



☐ Metallic C09 Atlantic Grey¹



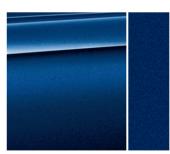
☐ Metallic 475 Black Sapphire



☐ Metallic A96 Mineral White<sup>2</sup>



☐ Metallic C06 Flamenco Red xirallic¹



☐ Metallic C10 Mediterranean Blue¹

# INTERIOR COLOURS.



CLOTH	Available for	
	■SE	Grid cloth EGAT Anthracite
	■ Sport	Race cloth ERL1 Anthracite with Grey highlight
	■ Sport	Race cloth ERL2 Anthracite with Red highlight
LEATHER	Available for	
	□SE	Dakota leather LCCY Canberra Beige
	□SE	Dakota leather LCSW Black
	□Sport	Dakota leather PDL3 Black/Red (with perforation and Red stitching)

☐ Sport
■ Luxury
■ M Sport

Dakota leather PDCY Canberra Beige (with perforation and Grey stitiching)





Luxury

Please note that even normal long or short-term use can lead to unrecoverable upholstery damage. This can be caused in particular by non-colourfast clothing.

Please note that the interior colour depends on the selected upholstery colour.

INTERIOR TRIMS	Available for		INTERIOR COLOURS	Available for	
	■ SE	4FS Oxide Silver with High-gloss Black finisher		■ SE ■ Sport ■ Luxury ■ M Sport	Black
	☐ SE ■ Sport □ Luxury □ M Sport	4LU Black High-gloss with Pearl Chrome finisher		■ SE ■ Sport ■ Luxury ■ M Sport	Canberra Beige
	□ Sport □ Luxury	4FZ Fineline Tide wood with Pearl Chrome finisher			
	■ M Sport	4WE Aluminium Hexagon with Pearl Chrome finisher			
	☐ SE ☐ Sport ■ Luxury ☐ M Sport	4LR Fineline Stream wood with Pearl Chrome finisehr			
	□ SE □ Sport □ Luxury □ M Sport	4LS Brushed Aluminium with Pearl Chrome finisher			

4FY Fineline Shore wood trim with inlays and Pearl Chrome finisher

# 52 I 53 Technical data

	i <u>s</u>	20i1	25i xDrive¹	1991	P81	20d¹ 20d xDrive¹
	72	8	22	2	2	88

Weight/capacity							
Unladen weight EU <sup>2</sup>	kg	1395 [1435]	1475 [1505]	-	1440	1450 [1485]	1480 [1505]
Unladen weight EU <sup>2</sup> (xDrive)	kg	-	-	[1585]	-	-	[1585]
Max. permissible weight	kg	1870 [1910]	1930 [1960]	-	1905	1920 [1955]	1955 [1975]
Max. permissible weight (xDrive)	kg	-	-	[2045]	-	-	[2045]
Permitted load	kg	515	515	515	515	515	515
Permitted axle load, front/rear <sup>3</sup>	kg	970 [1015]/930	1020 [1055]/930	1105/980	1010/930	1025 [1060]/930	1060 [1080]/930
Permitted roof load	kg	75	75	75	75	75	75
Permitted trailer load, unbraked <sup>4</sup>	kg	695	730	-	705	725	735
Permitted trailer load, unbraked (xDrive) <sup>4</sup>	kg	-	-	750	-	-	750
Permitted trailer load, braked, max. 12% gradient <sup>3,4</sup>	kg	1300	1500	1600	1300	1300	1500
Permitted trailer load, braked, max. 8% gradient <sup>3,4</sup>	kg	1300	1500	1600	1300	1300	1500
Permitted tow bar download	kg	75	75	75	75	75	75
Tank capacity, approx.	1	51	51	51	51	51	51
Luggage compartment capacity, seats folded/unfolded	1	468/1510	468/1510	468/1510	468/1510	468/1510	468/1510

Engine <sup>5, 6</sup>							
Cylinders/valves		3/4	4/4	4/4	3/4	4/4	4/4
Capacity	CC	1499	1998	1998	1496	1995	1995
Stroke/bore	mm	94.6/82.0	94.6/82.0	94.6/82.0	90.0/84.0	90.0/84.0	90.0/84.0
Max. output/engine speed	kW/rpm	100/4400	141/4700	170/5000	85/4000	110/4000	140/4000
	(hp/rpm)	(136/4400)	(192/4700)	(231/5000)	(116/4000)	(150/4000)	(190/4000)
Max. torque/engine speed	Nm/rpm	220/1250	280/1250	350/1250	270/1750	330/1750	400/1750
Compression ratio	:1	11.0	11.0	10.2	16.5	16.5	16.5

Transmission							
Standard transmission ratio	VIVIII:1	3.62/1.95/1.24	3.92/2.14/1.39	5.25/3.03/1.95	3.92/2.14/1.28	3.92/2.14/1.28	3.54/1.92/1.22
	IV/V/VI:1	0.97/0.81/0.68	1.03/0.82/0.69	1.46/1.22/1.0	0.92/0.76/0.63	0.92/0.76/0.63	0.88/0.81/0.67
	VII/VIII/R:1	-/-/3.54	-/-/3.54	0.81/0.67/4.02	-/-/3.54	-/-/3.54	-/-/3.83
Rear axle transmission ratio	.1	3.88	3.59	3.08	3.39	3.39	3.78

Performance							
Top speed	mph km/h	127 [127] 205 [205]	143 [142] 230 [228]	-	121 195	129 [130] 208 [210]	141 [140] 227 [225]
Top speed (xDrive)	mph km/h	-	-	147 [237]	-	-	[139] [223]
Acceleration 0-62mph/0-100km/h	[s]	9.2 [9.2]	7.5 [7.4]	-	10.6	8.9 [8.9]	7.6 [7.5]
Acceleration 0-62mph/0-100km/h (xDrive)	[s]	-	-	[6.3]	-	-	[7.3]

Fuel consumption <sup>5, 6, 7</sup>							
Urban	mpg l/100km	44.1-46.3 [43.5-44.8] 6.1-6.4 [6.3-6.5]	35.3-36.7 [39.2-40.4] 7.7-8.0 [7.0-7.2]	-	61.4-64.2 4.4-4.6	55.4–58.9 [57.6–60.1] 4.8–5.1 [4.7–4.9]	53.3-54.3 [56.5-58.9] 5.2-5.3 [4.8-5.0]
Extra-urban	mpg l/100km	62.8-65.7 [61.4-64.2] 4.3-4.5 [4.4-4.6]	56.5-58.9 [57.6-58.9] 4.8-5.0 [4.8-4.9]	-	78.5-83.1 3.4-3.6	72.4–76.3 [70.6-74.3] 3.7–3.9 [3.8–4.0]	68.9-72.4 [68.9-72.4] 3.9-4.1 [3.9-4.1]
Combined	mpg l/100km	54.3–57.6 [53.3–55.4] 4.9–5.2 [5.1–5.3]	46.3-47.9 [48.7-50.4] 5.9-6.1 [5.6-5.8]	-	72.4-74.3 3.8-3.9	65.7-68.9 [65.7-68.9] 4.1-4.3 [4.1-4.3]	62.8-64.2 [64.2-65.7] 4.4-4.5 [4.3-4.4]
CO <sub>2</sub> emissions	g/km	115-120 [119-124]	137-142 [130-134]	-	99-104	109-114 [109-114]	115-119 [112-116]

Fuel consumption <sup>5, 6, 7</sup> (xDrive)							
Urban	mpg l/100km	-	-	[34.0-34.9] [8.1-8.3]	-	-	[52.3-54.3] [5.2-5.4]
Extra-urban	mpg l/100km	-	-	[51.4-52.3] [5.4-5.5]	-	-	[62.8-65.7] [4.3-4.5]
Combined	mpg l/100km	-	-	[43.5-44.1] [6.4-6.5]	-	-	[58.9-61.4] [4.6-4.8]
CO <sub>2</sub> emissions	g/km	-	-	[148–152]	-	-	[122–127]

|--|

Wheels						
Tyre dimensions	205/60 R16 V	205/55 R17 V	225/45 R18 W	205/60 R16 V	205/60 R16 V	205/55 R17 V
Wheel dimensions	7J x 16	7.5J x 17	8J x 18	7J x 16	7J x 16	7.5J x 17
Material	light alloy					

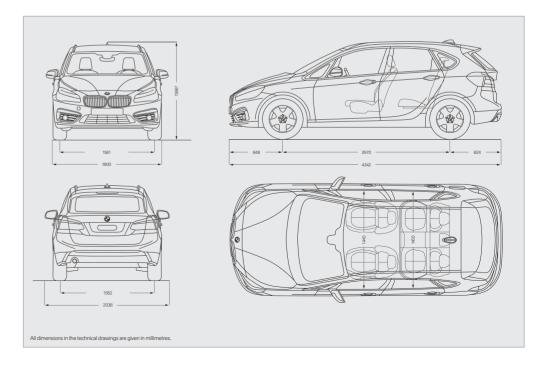
Electrical system						
Battery capacity Ah	70	80	80	80	80	80
Alternator output A	150	150	150	150	150	150
W	2100	2100	2100	2100	2100	2100

- Availability from November 2014.
  The figure quoted includes a 90% full tank, 68kg for the driver and 7kg for luggage. Unladen weight applies to vehicles with stendard equipment. Optional equipment will increase this figure.

  The figures quoted can change for xhrw models.
  The actual openal trailar weight may not exceed the max, permitted trailer load, while taking into account the max, permitted tow bar download.

  BMW recommends the use of RON 95 super unleaded petrol. Unleaded fuels RON 91 and higher with a maximum ethanol percentage of 10% may also be used. Output and fuel consumption figures apply to RON 98 fuel.
  - <sup>6</sup> All engines comply with the EU6 emissions standard. Fuel consumption figures are determined according to the ECE driving cycle, which consists of approximately one-third urban traffic and two-thirds extra-urban driving (based on the distance covered). Co. genesions are measured in addition to hele consumption.
    <sup>7</sup> Fuel consumption and CO, emissions are affected by the selected wheel and tyre sizes.
    <sup>8</sup> Height not including road Fairal is 1556 mm.

Values in [] refer to vehicles with automatic transmission.



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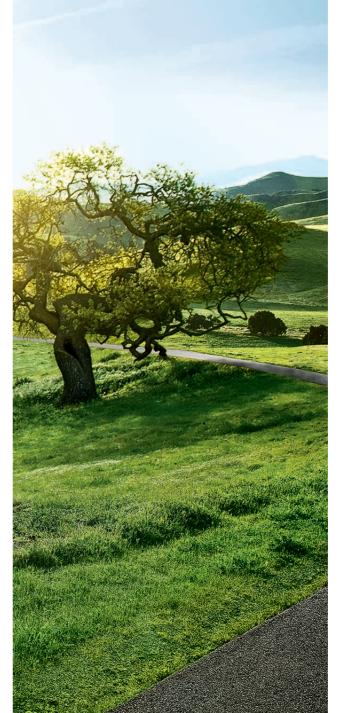
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<sup>&</sup>lt;sup>2</sup> For further information, please contact your local BMW Dealer.



# **SHAPING THE FUTURE-**RESPONSIBLY.

In 2013, the BMW Group was once again listed in the Dow Jones Sustainability World and Europe Indices and thus ranked one of the most sustainable automotive companies worldwide. The development of efficient vehicle concepts and eco-friendly production processes, up to and including recycling, is an integral part of our engineering philosophy. Thanks to BMW EfficientDynamics, the CO<sub>2</sub> emissions of our European new-vehicle fleet have dropped by more than 30% since 1995. Over the period from 2006 to 2020 we are also aiming to achieve a 45% reduction in the amount of resources - such as water and energy - that our manufacturing operations consume. Since 2007. production in our engine plant in Steyr, Austria, has generated zero waste water. And of course each of our vehicles is designed for easy and economical recycling after its long running life. Please contact your BMW Dealer on all matters regarding your end-of-life vehicle. For further information please visit our website.

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