





LONG - AWAITED: THE BENTAYGA EXTENDED WHEELBASE

- Class-leading luxury SUV extends by 7.08 in (180 mm) to create Bentley's next sector-defining grand tourer
- A new focus on wellness, with integrated world-first seat technology
- Increased interior dimensions compared to other luxury competitors
- Airline Seat Specification includes world-first auto climate sensing and advanced postural adjustment systems
- Three seating configurations, including all-new 4+1 layout alongside fourand five-seat versions
- New craftsmanship elements to bolster class-leading interior
- Driving dynamics comparable to the Bentayga V8 thanks to new rear wheel steering and Bentley Dynamic Ride as standard
- First application of Bentley Diamond Illumination delivering cabin lighting through handcrafted leather
- 24 billion different trim combinations alone
- Finer sewing threads create Bentley's softest lofted quilted to date
- Launches with Bentley's 4.0-liter 542 bhp (550 PS) V8 engine
- Deliveries commence in Q4 2022 (market dependent)

(Crewe, May 10, 2022) Bentley is bringing a new focus on wellness to its model range with the launch of the Bentayga Extended Wheelbase - a new grand touring SUV that builds on the strengths of the Bentayga to become a new luxury flagship, extending the latest product range to five models.

So much more than just a stretch, the Bentayga Extended Wheelbase is the result of a nine-figure investment by Bentley to create a new model that provides the best rear cabin experience since a Mulsanne, while retaining the

Bentayga Extended Wheelbase is available to order in most markets, but is currently not available in EU27, UK, Switzerland, Israel, Ukraine, Norway, Turkey and Vietnam.

Mike Saver

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL





Press Information

Bentley hallmarks of effortless performance, exquisite handcraftsmanship and endless personalization.

The success of the Bentayga defined and enabled the growth of the luxury SUV market since the first unveiling in 2015. Over the last seven years, the Bentayga proved its credibility through genuine off-road capability, hybrid technology, record-breaking performance, and bespoke specifications. The Bentayga remains Bentley's best-selling model, and became the benchmark against which other luxury SUVs are measured. The Bentayga Extended Wheelbase once again redefines the zenith.

In 2021, Bentley achieved record sales of 14,659 cars, a 31% growth over the

previous best from 2020 - and the Bentayga accounted for just over a third of this volume. The global luxury SUV market continues to expand, with the forecast increasing towards the end of the decade across all regions. However, this is not the same for the E-segment, which is declining. The Bentayga Extended Wheelbase has the potential to raise the ceiling of the D-segment, as one of the spiritual successors to the Mulsanne.

Feedback from Bentley customers is that design, technology and performance are the three most important factors on the decision to purchase, with the driving characteristics being the top priority amongst current owners. In a recent survey, owners also confirmed that 82% of them use their luxury SUVs daily, 74% in cities and urban environments. The Bentayga Extended Wheelbase stretches the class-leading SUV's breadth of ability even further whether you are driving or being driven.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms







The Extended Wheelbase will be responsible for up to 45% of all Bentayga sales when the car goes on sale later this year. The Bentayga will therefore remain Bentley's number one model, and the most successful and in-demand luxury SUV in the world.

Introduction to the Bentayga EWB

The Bentayga Extended Wheelbase (EWB) builds on the latest second-generation Bentayga, extending the wheelbase and rear cabin space by an extra 7.08 in (180 mm). With Body-in-White changes to the underfloor, side panels, door and roof, Bentley's design team ensured the lines and proportions continue to exude style and presence. This increase results in the wheelbase of the car stretching from 117.91 in to 125.0 in (2995 mm to 3175 mm), with an overall length of 209.52 in (5322 mm). The increased length is all in the rear door, creating an exceptionally luxurious rear cabin area. With a larger cabin space than any other luxury competitor, an emphasis on wellness, and the introduction of the world's first auto climate and advanced postural adjustment rear seat, extraordinary journeys are guaranteed.

Mike Sayer
Head of Product Communications
mike.sayer@bentley.co.uk
+44(0)7507 846782

Jonathan Smedley
Product Communications
Manager

jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd Pyms Lane

Crewe

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms The new Bentley Airline Seat specification is the most advanced seat ever fitted to a car, with 22 ways of adjustment and world firsts in a new auto climate sensing system and postural adjustment technology.

In Relax mode, the seat can recline to 40 degrees, while the passenger seat is motored forwards and a beautifully leather-trimmed footrest deploys from the back of the front passenger seat. In Business Mode, the seat moves into its most upright position to make working on the move more comfortable.







Press Information

The auto climate seat technology senses occupant temperature and surface humidity and then determines whether to apply heat, ventilation or both simultaneously to keep the occupant at optimum thermal well-being. Meanwhile, the postural adjustment system automatically makes micro adjustments to the occupant's seating position and pressure points, by measuring pressure across the seat surface. The system can apply 177 individual pressure changes across six fully independent pressure zones over a three-hour period improving comfort and minimizing fatigue throughout a journey.

Adrian Hallmark, Chairman and Chief Executive of Bentley Motors, commented: The Bentayga Extended Wheelbase is our first car truly dedicated to the onboard wellness of its occupants. Every Bentley gets you to your destination feeling more relaxed than when you started your journey, and yet with the Extended Wheelbase we were able to go even further thanks to the adoption of world-first wellness technology embedded within our unrivaled interior cabin design. In combination with the incredible skills of the craftspeople at our carbon-neutral factory in Crewe, these advances make the Bentayga Extended

Wheelbase the ultimate luxury SUV to drive or be driven in."

The Bentayga EWB incorporates a more advanced stitching design created using digital craftsmanship. Diamonds can be seen elongating symmetrically from the center of the seatbacks shoulder panels and along the length of the door, reflecting the extension in the car itself.

The new interior style of the rear door also includes a unique design showcasing the optional 'Metal Overlay in Veneer'. Using a thin metal strip just 0.002 in

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms









(0.07 mm) thick, an intricate design is bonded by hand on the surface of the veneer before the part is lacquered and polished.

New features like Bentley Diamond Illumination (where light is emitted through small perforations in the soft feel door trim) demonstrate how technology combines with contemporary craftsmanship to deliver incredibly modern design in luxurious materials. With 24 billion trim combinations alone (and a total number of possible specifications running into the trillions), the cabin of the Bentayga Extended Wheelbase is capable of offering the most individual Bentayga ever.

The introduction of Electronic All Wheel Steering, a first for the Bentayga, ensures that there is no shortfall of dynamic ability despite the longer wheelbase. In fact, the turning circle is 7% less than a standard Bentayga, at just 38.7 feet (11.8 meters). This also guarantees no compromise between highspeed confidence and low speed convenience.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms

Bentley Dynamic Ride, the 48V active anti-roll control system introduced originally by Bentayga as a world first, is included as standard and provides the optimum balance between ultimate ride comfort, handling and body control.

Comfort and Wellness in Detail

The Bentayga EWB offers the ultimate in rear passenger indulgence, with the most advanced seat ever fitted to a car, three different seat configurations, new dual air ionizers and increased cabin space.





BENTLEY

As standard, a 4+1 seating configuration is offered with two outer rear seats providing outstanding comfort, 16 ways of adjustment, heating, ventilation and five individual massage programs. There is an occasional middle seat, easily accommodating a third adult and giving access to a ski hatch in the backboard.

A new feature with the larger cabin is the Bentley Airline Seat Specification. To enable maximum relaxation in the back, the seat backrests recline to 40 degrees, providing an ideal and comfortable position to sleep in.

The level of seat recline can be controlled through the Touch Screen Remote -Bentley's dedicated handheld touchscreen device for controlling vehicle functions from the rear cabin. Additional switches are located in the door pocket area to set the seat to maximum recline (Relax Mode) or in its most upright position (Business Mode).

In Relax Mode, the front passenger seat will traverse to its most forward position in order to maximize the space available to the rear occupant. Additionally, a footrest - beautifully trimmed in carpet and leather and surrounded with a chrome strip – will deploy from the front passenger seat back.

Bentley Airline Seat Specification also includes four significant features including a world technology first:

With Seat Auto Climate, a passenger selects their desired temperature setpoint from six different levels. The contact temperature and surface humidity are then directly measured - cushion and backrest

Bentayga Extended Wheelbase is available to order in most markets, but is currently not available in EU27, UK, Switzerland, Israel, Ukraine, Norway, Turkey and Vietnam.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL







independently - and the heating and ventilation are adjusted to achieve the required temperature. This is continuously monitored to ensure it remains constant as optimized body temperature is vital when the focus is on individual well-being. In studies that manipulated body temperature via external means, it was generally reported that cognitive function is reduced by decreasing body temperature below normal [Wright, Hull and Ceizler 2002]. A comfortable thermal environment can also alleviate fatigue, reduce irritability, and improve driving safety [Szczurek & Maciejewska 2016]

The Postural Adjustment function uses new thigh and shoulder pockets, plus additional lumbar massage pockets, to subtly yet continuously change the shape of the seat to ease pressure points around the body, preventing dead spots and fatigue build up. There are three different programs available, 'All areas of the seat', 'Twist' and 'Backrest only'. The use of air pockets enables more continuous and complex movements to be made – which are virtually imperceptible to the passenger – rather than the linear movements resulting from the use of seat motors. The system goes beyond the 2D motions typical of adjustable seats, able to employ a three-dimensional twist to relieve pressure points. Six independent pressure zones can provide 177 adjustments every three hours to ensure that seat comfort is never compromised, regardless of the length of the journey. Studies show that actively supporting body weight in a dynamic way relieves strain, which can prime mental stress and create lack of focus. Natural supported postures are shown to alleviate stress from tensed muscles.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms





Press Information

- The Bentley Airline Seat Specification also adds further cushion and backrest bolster adjustment, cushion extension, electric headrest height adjustment and a deployable footrest to the back of the front passenger seat. The rear seat passenger on this side of the car can also move the front passenger seat forwards via a "VIP mode".
- New for the Bentayga EWB are heated rear door and center armrests, adding a level of detail entirely befitting of the most luxurious SUV cabin in the world.

Other configurations include a Four Seat Comfort Specification and a Five Seat option for those wanting the ability to fold down the rear backrests. A seven seat configuration is available in the standard Bentayga, however customer feedback showed that space and luxury remain a priority for the Bentayga Extended Wheelbase owners.

With the Four Seat Comfort Specification, a rear center console between the two rear seats provides additional stowage and two further USB charging sockets. The Mulliner Console Bottle Cooler can also be chosen, housing a fully integrated drinks cooler for a 25.36 fl oz (750 ml) bottle, and two handcrafted Cumbria Crystal Flutes.

The heating, ventilation and air conditioning system in the rear cabin was enhanced to further improve onboard wellness. The rear ventilation activates only when rear occupants are detected, reducing rear cabin fan noise. The rear cabin has a separate air ionization system that improves air quality with lower airborne particulates. The ionizers create a static charge around pollutants such

Bentayga Extended Wheelbase is available to order in most markets, but is currently not available in EU27, UK, Switzerland, Israel, Ukraine, Norway, Turkey and Vietnam.

Mike Saver

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL









as dust or allergens in the air, which in turn cause them to stick to the nearest surface. The result is the removal of such contaminants from the air that the occupants breathe.

Interior Design - Crafted Detail with Seamless Technology

The rear cabin of the Bentayga EWB sets a new benchmark for combining world-class luxury and technological innovation, demonstrating new heights of craftsmanship and comfort.

Bentley's instantly recognizable diamond quilting was reimagined in a dramatic and contemporary new design. Like all great design, the final execution looks simple, but the obsession to detail behind it encapsulates all that is unique about Bentley interiors.

Developed and executed through a combination of digital craftsmanship and precision technology, the symmetrical pattern at the top of the seat backs stretches the diamonds as they move away from the center line of the seats. The doors, in turn, boast an asymmetric pattern, that accentuates the length of the door and the rear cabin as a whole.

Within each diamond, the flawless leather is perforated with holes of less than 0.03 in (1 mm) diameter. Each hole was digitally positioned with precision by one of Bentley's interior designers to achieve a cohesive overall design - the 'digital-crafting' process.

Once the leather goes through a perforating machine, the stitching of the diamonds is achieved with a specialized embroidery machine. The machine incorporates a camera which analyzes the perforation pattern and ensures the

Bentayga Extended Wheelbase is available to order in most markets, but is currently not available in EU27, UK, Switzerland, Israel, Ukraine, Norway, Turkey and Vietnam.

Mike Saver

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL









BENTLEY

lines of embroidery are perfectly parallel and equidistant between the perforation diamonds. The finished result is a beautiful, elegant and unique design.

To achieve a softer panel, with delicate, luxurious form language, a finer thread (usually found in Bentley's embroidered logos) and a smaller micro-stitch (half the length of a standard Bentley stitch) was used. This change of thread and innovation of manufacturing process created a more accentuated, softly lofted quilting, in a way Bentley never did before in production. This process is exactly the same as the quilting process showcased on the doors and seats of the EXP 100 GT concept car from 2019.

Enhancing the rear cabin area further, the longer door trim panels were redesigned. The veneer panel was lowered and extended, and it sweeps down to meet the armrest incorporating the rear door handle.

Bentayga EWB will see the first use of the Metal Overlay in Veneer feature on Bentayga series production, previously used on the pinnacle Continental GT Mulliner derivatives. This optional feature is included on the passenger's fascia panel and on all four doors. The intricate design consists of individual brushed metal badges crafted to be exceptionally thin - just 0.002 in (0.07 mm) thick.

To create the inlay designs, a process called photo-etching is used. A very fine stencil of the design is laminated to the metal. After some intermediate steps of UV light exposure and developing of the laminate, the main process chemically etches away areas of metal not required, leaving only the inlay design. Etching means there is little manual handling or cutting of the material so the risk of damage is less and the precision that can be achieved is incredibly high.

Bentayga Extended Wheelbase is available to order in most markets, but is currently not available in EU27, UK, Switzerland, Israel, Ukraine, Norway, Turkey and Vietnam.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL







Each badge is then bonded by hand in a precise location on the surface of the veneer, before the part is lacquered and polished.

A further striking and elegant optional feature introduced for Bentayga EWB is Bentley Diamond Illumination. The illumination effect is achieved using LEDs (12 on each of the front doors, 22 on each of the rear doors) that emit light through small perforations 0.03 in (1 mm) in diameter in the leather trim on the door panels.

The intensity and color of the illumination through the trim can be controlled by the customer through the infotainment system and Touch Screen Remote. The feature is linked with the mood lighting to ensure consistent color and intensity of light throughout the car. This dramatic feature can transform the interior feel and look of the cabin, especially at night.

With the increased cabin length, the front center console was redesigned to provide better ergonomics and functionality for the rear passengers. The rear face of the console was extended for improved interaction with the Touch Screen Remote, the addition of a wireless charging cradle for a mobile phone and a new air vent design.

Screen Remote, the addition of a wireless charging cradle for a mobile phone and a new air vent design.

For the first time on a Bentley, power closing doors can be specified. Two switches are located on the rear face of the extended center console,

switches are located on the rear face of the extended center console, comfortably within the reach of rear passengers. Pressing and holding the switch will close the door on the corresponding side of the vehicle using dedicated motors, creating a truly luxurious valet-like experience. The motors also engage with a light manual push on the door, for a fully integrated motion with the power latching mechanism. The motors also offer gentle assistance when opening the door.

Bentayga Extended Wheelbase is available to order in most markets, but is currently not available in EU27, UK, Switzerland, Israel, Ukraine, Norway, Turkey and Vietnam.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications
Manager
jonathan.smedley@bentley.co.uk
+44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW1 3PL





intment By appointment
e Queen to HRH The Prince of W
motor car manufacturers
ors Limited Bentley Motors Limit
bentley Company Company

BENTLEY

Press Information

Fitted as standard to the EWB are new 'waterfall illumination' interior lamps providing subtle illumination to the rear cabin. The illumination is focused towards the center of the car, and improves the passenger's visibility of the key central controls and features. The subtle illumination provides a comfortable ambient light to the rear enhancing the feeling of luxury for the rear passengers.

Exterior Design - Zero Comprimise

Four detailed exterior changes mark the new model: the longer profile, a new front grille, a new polished 22" 10-spoke wheel, and a repositioned sunroof, all while deliberately maintaining the highly successful second-generation Bentayga aesthetic.

Taking inspiration from the new grille on the Flying Spur, the Bentayga EWB has a 'Vertical Vane Grille' design that remains elegant while being visually striking. The unique grille consists of bright chrome vertical vanes sitting in front of a black mesh grille. The 22-inch 10-spoke Bentayga wheel is offered in a new mirror-polished design for the Bentayga EWB.

The repositioned panoramic sunroof illustrates again the focus on the rear cabin ambience and ensures the experience is uncompromised. The sunroof was therefore moved rearwards in the car by 4.92 in (125 mm), providing the optimum position to bathe the rear cabin seating area in natural light. The sunroof can be controlled via the rear cabin Touch Screen Remote, as well as by the front cabin console.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications
Manager
jonathan.smedley@bentley.co.uk
+44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW1 3PL

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms







Press Information

The 7.08 in (180 mm) wheelbase increase results in a wonderfully airy and spacious rear cabin and gives the opportunity to provide a significant increase in rear legroom.

The class-leading new cabin is longer than any other luxury SUV competitor by over 1.57 in (40 mm). The Bentayga EWB also provides an extra 0.39 in (10 mm) of headroom compared to a Mulsanne, while having a roofline 3.93 in (100 mm) lower than competitors providing a sporting and well-proportioned silhouette.

The result is a spacious, luxurious, light-filled cabin, exhibiting both Bentley's traditional skills and the most up-to-date technology. Offering an adaptable space, excelling both as a work environment with all the latest technology within easy reach, and as a cossetting, relaxing haven.

The noise of traffic and the on-road world outside the car has a serious effect on well-being. Research that tracked thousands of people over a four-year period found that those exposed to traffic noise over 70 decibels (db) were 65% more at risk of depression. The Bentayga EWB is quieter inside than its competitors, by between 4% and 26% depending on frequency and position inside the car.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms

Chassis and Powertain

The new Bentayga won critical acclaim for its dynamic abilities, with its performance on the road and its ride and handling universally praised. The Bentayga EWB continues this ethos with the inclusion of Electronic All Wheel Steering and Bentley Dynamic Ride as standard.







Secondary ride comfort is another key variable that affects onboard wellness the smoother the ride, the more calming the journey. At typical road speeds and in the crucial frequency range of 5 Hz to 20 Hz, the Bentayga EWB has up 27% lower secondary ride vibration than its competitors.

Electronic All Wheel Steering was first introduced by Bentley on the new Flying Spur. It provides two highly desirable benefits and ensures no compromise between high-speed confidence and low speed convenience.

At fast, highway speeds the system makes small adjustments to the direction of travel of the rear wheels, in tandem with the direct steering inputs from the driver to the front wheels. This increases high-speed stability - making overtaking and lane changing more assured - and improves handling when driving through sweeping bends.

At low speeds, the All Wheel Steering has the effect of 'shortening' the wheelbase, reducing the turning circle, and increasing agility in tight urban environments making parking noticeably easier. This is achieved by steering the rear wheels in the opposite direction to the front wheels. The system actually provides a turning circle which is smaller than that of the standard wheelbase Bentayga by 7%.

The Bentayga EWB is powered by Bentley's proven 4.0-liter, 32-valve dual twinscroll turbocharged V8 gasoline engine, which combines immense power with impressive fuel economy. Mated to an eight-speed automatic gearbox, the V8 offers supercar performance, developing 542 bhp (550 PS) and 568 lb.ft (770 Nm) of torque, resulting in a top speed of 180 mph (290 km/h) and 0-60 mph in 4.5 seconds (100 km/h in 4.6 seconds).

Bentayga Extended Wheelbase is available to order in most markets, but is currently not available in EU27, UK, Switzerland, Israel, Ukraine, Norway, Turkey and Vietnam.

Mike Saver

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL





Press Information

Testing and Development

Over 2,500 new parts were introduced to produce the Bentayga EWB including significant Body-in-White changes and a complete new underfloor. This led to new manufacturing processes, layout changes and infrastructure specifically for the new model. With over 50 pre-series vehicles, nearly 2,000 weeks of collective testing were incurred in the development of the new Bentayga EWB

Enhanced Specification

to give its exceptional credentials.

Two enhanced specifications of Bentayga Extended Wheelbase will be available at launch. The Azure offers elegant and timeless design with unique signatures, focusing on maximum comfort and well-being with an effortless drive. Unique specification includes a unique 22" ten-spoke directional wheel, bright lower bumper grilles, Azure embroidery and badging. Other additional features include unique quilted seats, mood lighting, heated steering wheel, and increased

driver's assistance aids.

Mike Sayer Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley **Product Communications** Manager

jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW13PL

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms

The First Edition specification builds further, including Bentley Diamond Illumination, metal overlays in the veneer, Naim for Bentley Premium Audio and LED welcome lamps. Unique embroidery, inlays and badging identify this as a highly exclusive and distinct model.

- ENDS -







Notes to editors

Bentley Motors is the most sought-after luxury car brand in the world. The company's headquarters in Crewe is home to all of its operations including design, R&D, engineering, Mulliner and production of the company's three model lines, Continental, Flying Spur, and Bentayga. The combination of fine craftsmanship, using skills that have been handed down through generations, alongside engineering expertise and cuttingedge technology is unique to UK luxury car brands such as Bentley. It is also an example of high-value British manufacturing at its best. Bentley employs around 4,000 people at Crewe.

Mike Sayer

Head of Product Communications mike.sayer@bentley.co.uk +44(0)7507 846782

Jonathan Smedley

Product Communications Manager jonathan.smedley@bentley.co.uk +44(0)7958 058427

Bentley Motors Ltd

Pyms Lane Crewe CW1 3PL

www.bentleymedia.com communications@bentley.co.uk @BentleyNewsroom @BentleyComms