





BENTLEY

Press Information

BENTLEY BATUR COMPLETES DEVELOPMENT PROGRAMME

- Brace of Baturs complete whole vehicle development programme
- Two cars combine for 58 weeks of total durability work
- Batur's W12 engine completes two-year development and test regime
- Tests included more than 30,000 kilometres of real world driving in varied conditions
- More than 800 parts exclusive to Batur all tested to the highest standards of durability
- 750 PS W12 Batur will be the most powerful Bentley to date the ultimate grand tourer
- Personal commissioning of 18 customer cars continues

(Crewe, 20 June 2023) Bentley's ultimate grand tourer, the coachbuilt Batur by Mulliner, has completed its whole vehicle development programme, ensuring that it meets the highest standards of performance and durability. Work now commences on the build of customer cars, each of which will feature an exceptional level of bespoke craftsmanship and take around four months to handcraft – with the last one to be completed at the end of 2024.

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

Pvms Lane Crewe CW13PL

www.bentlevmedia.com communications@bentley.co.uk @BentlevNewsroom @BentleyComms

Following on from the creation of two development vehicles (known as Car Zero and Car Zero-Zero), just 18 Batur customer cars will be produced by hand in the Mulliner workshops. However, no concession has been made in Bentley's rigorous testing regime, which includes durability tests on handling tracks, realworld road conditions, high speed testing beyond 200 mph, and rough surfaces. Other tests included 600 hours of solar loading, equivalent to five years in an Arizona desert, to ensure that the sustainable materials used in the Batur's construction will be robust enough to endure a lifetime's use.







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The original development Batur - Car Zero

Car Zero is no ordinary development mule. It was built to the same levels of craftsmanship as each of the 18 customer cars to come. Its bespoke exterior finish, Purple Sector, is complemented by front splitters, side skirts and rear diffuser in a high gloss natural fibre finish. The main matrix grille in Gloss Dark Titanium is accented with contrast chevrons in a horizontal ombré pattern that flows from Purple Sector in the centre, gradually darkening to Black Crystal at the periphery. The 'endless bonnet' line is finished in Satin Titanium, as are the 22" wheels which feature spokes in Gloss and Satin Black Crystal.

A second development Batur, Engineering Car Zero-Zero, is finished in the equally striking Marina Teal finish. These bespoke finishes, and new components such as the one-off LED headlamp units, faced a series of tough durability tests, which included a 2,500 km European tour, high speed testing at closed circuits, and extended exposure to the harshest environments. In total, over 800 unique and one-off components have been tested and proved in 160 simultaneous weeks of intensive development work.

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The most powerful Bentley to date

The W12 engine that powers Batur can trace its origins back to the Continental GT of 2003. The W12 has both literally and figuratively powered Bentley's ascent to the pinnacle of automotive luxury brands. It has continued to evolve, becoming more powerful, refined and efficient with each successive generation. Now, as Bentley begins its journey to full electrification, the Batur's W12 represents a celebration of this remarkable engine as well as its swansong. Its 750PS peak output makes it the most powerful W12 and therefore the most powerful Bentley powertrain ever built. Its new air intake system, modified







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turbochargers, revised intercoolers and new calibrations for engine, transmission and electronic stability control were tested to the limit in over 100 weeks of powertrain development. The engine's breath-taking performance is matched to the most advanced Bentley chassis specification ever. Highlights include Speed-tuned air suspension, electric active anti-roll control, eLSD, fourwheel steering and torque vectoring.

A new coachbuilding era

The advanced technologies used to create Batur make it possible for Mulliner to offer customers a level of individuality unheard of in the modern era. New sustainable materials such as natural fibres and technologies such as Additive Manufactured Gold give Mulliner's designers a near-infinite palette of choice, enabling customers to realise their unique vision of the ultimate grand tourer. Every detail has also had to pass development scrutiny, including the 18ct yellow gold options for the Charisma Dial and the Organ Stop air vent control. Made from recycled, 3D printed gold, these parts have been subjected to tests as wide-ranging as thermal loading to resistance to sun cream.

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The first customer cars

Having passed every test with flying colours, Batur is now ready for the next stage of its journey. All 18 examples of Batur have already been reserved, and each customer can now continue the process of co-creation, guided by Mulliner's in-house design team. After the customer specification of the colour and finish of almost every surface of the Batur, each unique car will be handcrafted in the coming months at Mulliner's workshop in Bentley's carbon neutral factory in Crewe, England, with each one taking around four months to complete.









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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 five model lines, Continental GT, Continental GT Convertible, Flying Spur, Bentayga and Bentayga EWB. The combination of fine craftsmanship, using skills that have been handed down through generations, alongside engineering expertise and cutting-edge 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.

Bentley Mulliner Batur shown is in a pre-production state.

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