

Brembo's Beyond Ranges Deliver Innovative Braking Solutions For Tomorrow's Mobility

The 'Beyond' family of innovative solutions from braking specialist Brembo guarantees significant environmental and cost savings for customers – and forms a key part of its mission to lead the way in innovative mobility.

Bergamo (Italy), 9 December 2025 – Brembo, the global leader in high performance automotive braking systems, is putting its full weight behind delivering innovative, advanced mobility solutions through its award-winning Beyond product line.

Brembo Beyond embodies the company's mission to provide braking solutions that significantly improve the driving dynamics of new mobility vehicles, while also reducing their overall environmental footprint and saving money for their owners.

The Brembo Beyond EV Kit comprises a range of first-to-market pads and discs that are tailormade for the most popular electric cars on the road. Because battery electric vehicles use regenerative braking in addition to traditional dissipative braking, the friction brakes are used less. Over time, this means the brake components can become rusty, affecting safety and escalating maintenance costs. Brembo goal was to create an EV brake kit that was effective, silent and long-lasting, as well as being lightweight and corrosion resistant. Beyond EV pads and discs are designed to meet these criteria, applying many of the technological advances Brembo pioneered for the OE market.

To achieve these aims, each Beyond EV pad features a dedicated, highly durable copper-free friction material and galvanized backing plate which reduce dust and noise when braking. Beyond EV discs also receive a special anti-corrosion treatment on their braking surface. Together, the combined system guarantees highly efficient, extended braking performance for electric cars, along with rust protection beyond 60,000 miles (up to and beyond 100,000 km) of road use, even in the toughest conditions.

The Brembo Beyond Greenance Kit, the second range of this family, is a sustainable friendly braking solution, specifically engineered for light commercial vehicles and passenger cars including fleets, taxis and business cars. It offers the perfect combination of performance and durability while ensuring a much lower environmental impact during braking. This innovative solution also achieves a notable reduction in particulate emissions.

This kit offers a Euro 7-compliant braking solution that significantly reduces PM10 and PM2.5 emissions (by 80%), on top of generating savings on the overall total cost of vehicle ownership accounting to an average reduction of 15%, without compromising performance in any way.

It ensures an increased durability of the brake discs, tripling their expected lifetime compared to an equivalent Aftermarket kit. This leads to relevant cost savings over the lifetime of the vehicle that is a top priority for long-distance professionals and drivers.



The Brembo Beyond Greenance Kit includes a newly developed range of innovative alloy disc and engineered brake pads, significantly enhancing Brembo's Aftermarket line-up. This advancement stems from the company's extensive experience and unwavering commitment on innovation in Racing/Motorsports and the Original Equipment (OE) markets.

These kits have already passed the ECE-R90 homologation tests as well as the most severe (internal and external) bench and road tests, according to Brembo's most stringent requirements.

But innovation doesn't stop on the product side. Brembo has developed a sustainable friendly packaging for the Greenance kit. Made of FSC-certified cardboard and printed using a lower amount of ink compared to current standards bring innovation and sustainability in replacement parts for the new mobility vehicles.

These current Brembo Beyond ranges are just the start of the many sustainable minded solutions Brembo intends to offer the Aftermarket, as the world of new mobility continues to unfold. For further Brembo Beyond information, visit www.bremboparts.com

About Brembo

Brembo leads the world in the design and production of high-performance braking systems and components for topflight manufacturers of cars, motorbikes and commercial vehicles. Founded in 1961 in Italy, the company has a longstanding reputation for providing innovative solutions for original equipment and aftermarket. Brembo is a key player in the world of racing: for 50 years, it has been the choice of the Teams competing in the most demanding motorsport championships worldwide and it has won more than 700 titles. The company also develops braking systems for mountain bike racing.

Guided by its strategic vision – "Turning Energy into Inspiration" – Brembo's ambition is to help shape the future of mobility through cutting-edge, digital and sustainable solutions.

With over 16,000 people across 18 countries, 39 production and business sites, 10 R&D centers, 2 Inspiration Labs and with a turnover of € 3,840.6 million in 2024, Brembo is the trusted solution provider for everyone who demands the best driving experience.

www.brembogroup.com

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