

Sanrivatti establishes major new global headquarters to accelerate pioneering hypercar programme

New 618 m² headquarters brings Sanrivatti's design, engineering, development and business operations together at Cleantech Park Arnhem

ARNHEM, NETHERLANDS, September 16, 2026 /EINPresswire.com/ -- Arnhem. 16.09.2026. Sanrivatti has established a major new global headquarters in the Netherlands, creating a permanent centre for the advanced design, engineering and development of its pioneering first hypercar.

Located at Cleantech Park Arnhem, the new facility brings Sanrivatti's technical, operational and business activities together under one roof as the company accelerates the creation of its radical driver-first vehicle architecture.

The substantial new HQ comprises approximately 618 m² of dedicated office, design, engineering and development space, bringing Sanrivatti's core activities together under one roof. It includes office and collaborative working areas for the company's engineering and commercial teams, dedicated space for design and digital development, and a workshop for hands-on prototype and vehicle development. Its integrated office-and-workshop layout has been configured to support close collaboration between Sanrivatti's growing international team of engineers, designers, technologists and commercial specialists.

The move gives Sanrivatti a physical base equal to the ambition of its pioneering programme: a place where the company's philosophy can be translated into design, engineering, prototype hardware and, ultimately, a new kind of hypercar.

"Sanrivatti began with a very clear idea: that a high-performance car should be designed around the human experience of driving, rather than asking the driver to adapt to the machine," said Sanrivatti Founder and CEO Santiago Rivero.



Substantial new base provides dedicated office, studio and workshop space to support development of Sanrivatti's first hypercar



Our new headquarters brings our team, our technology and our development activities together in one place, giving us the environment we need to transform our vision into physical form”

*Santiago Rivero, Sanrivatti
Founder and CEO*

“Our new headquarters gives that idea a permanent home. It brings our team, our technology and our development activities together in one place, giving us the environment we need to transform our vision into physical form.”

Advanced HQ designed around pioneering development
At the heart of Sanrivatti's hypercar programme is the brand's Apex Position breakthrough, a world-first driving innovation that places the driver head-forward to create a fundamentally different relationship between human and machine.

Blending the physical immediacy of a high-performance superbike with the raw power potential of a hypercar, the Apex Position has been developed to enhance the driver's field of vision, enable more precise vehicle placement and create a deeper connection between driver and machine.

The new headquarters will support the continued development of this pioneering architecture and the proprietary technologies surrounding it.

Sanrivatti's new dedicated workshop and technical areas will accommodate prototype construction, component development, physical mock-ups, assembly work and the iterative testing of new concepts, while its design and engineering spaces will provide the team with dedicated facilities for digital design, CAD engineering, vehicle packaging, simulation, ergonomic development and visualisation.

The facility also provides professional workshop infrastructure, electrical power and dedicated space for specialist tools, prototype equipment and development hardware, enabling Sanrivatti to take projects from digital concept and engineering development through to physical components, mock-ups and prototype assemblies in-house.

The building's extensively glazed architecture and abundance of natural light have been selected to create an open, highly collaborative working environment. Its generous floor-to-ceiling heights, large open spans and split-level configuration provide a flexible setting in which design, engineering and hands-on development activities can take place in proximity.

The visual connection between the ground-floor workshop and the upper-level working areas helps encourage rapid communication between teams, while the open floorplates can be adapted as Sanrivatti's vehicle development programme evolves.

Part of an innovative ecosystem

Sanrivatti's global headquarters is located at Cleantech Park Arnhem, a 90-hectare innovation and production campus in the east of the Netherlands. The park is home to approximately 130 companies and organisations, employing around 3,000 people across energy, mobility, circularity, advanced manufacturing and new materials.

This wider ecosystem gives Sanrivatti access to a network of engineering knowledge, specialist infrastructure and potential science, technology and engineering partners. Cleantech Park Arnhem also provides a combination of offices, workshops, laboratories, production facilities and testing environments designed for companies progressing technologies from early development through to demonstration and production.

"Sanrivatti's combination of ambitious automotive vision, innovation, technology and international entrepreneurship makes it a strong addition to the Cleantech Park Arnhem family," said Marc Hiddink, Ecosystem Management & Commerce at Cleantech Park Arnhem. "The park is designed for companies that need space not only to think and design, but also to develop, test, demonstrate and build. We look forward to seeing Sanrivatti advance its next generation of hypercar technology here in Arnhem. It is especially inspiring to see a former HAN University of Applied Sciences student develop an ambitious venture like this. The connection between education, innovation and entrepreneurship is one of the strengths of our ecosystem, and Sanrivatti is a great example of the talent that can grow and thrive here."

Since emerging from stealth mode earlier this year, Sanrivatti has showcased its revolutionary Apex Position breakthrough. The company will reveal further details of its pioneering first hypercar in the coming months.

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About Sanrivatti

Sanrivatti is a new high-performance automotive project founded by Santiago Sánchez Rivero, who grew up in Uruguay and pursued automotive engineering in the Netherlands to realise a lifelong ambition: to create his own car brand. Bringing together a young and international team of engineers and designers, the company today operates with a global mindset from its base at Cleantech Park Arnhem in the Netherlands. Driven by a shared curiosity about how a car should feel as much as how it performs, Sanrivatti takes a fundamentally different approach to performance car architecture. Rather than beginning with the machine, it begins with the human experience of driving - radically redefining how posture, balance and control influence the connection between driver and machine.

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