Norm Fasteners Receives Prestigious "Supplier of the Year 2025" Award from Hyundai Motor Group

Norm Fasteners has been awarded the **"Supplier of the Year 2025"** by Hyundai Motor Group in the **"New Project Development"** category, reinforcing its strong position within the global automotive supply chain.

Each year, Hyundai Motor Group recognizes its top-performing global suppliers across multiple categories, honoring companies that demonstrate excellence in performance, innovation, and customer-focused project management. Widely regarded as a benchmark of quality, reliability, and collaboration, this award represents a significant mark of international prestige within the automotive industry.

Strong Engineering and Agility Behind the Success

Norm Fasteners' recognition in the "New Project Development" category reflects its proven capabilities in delivering successful localization projects, managing complex development processes efficiently, and responding with agility to the evolving needs of the automotive sector.

Commenting on the achievement, **M. Selim Göksu, Head of Fasteners at Norm Holding**, stated:

"Being recognized by one of the world's leading automotive manufacturers, Hyundai Motor Group, with the 'Supplier of the Year' award is a great source of pride for us. Our fully integrated, end-to-end in-house production model enables us to deliver projects with speed, flexibility, and high quality. This structure positions Norm Fasteners as a strategic partner within the global supply chain. Once again, we have demonstrated how competitive our engineering and manufacturing capabilities are on a global scale."

Strengthening Its Position in the Global Supply Chain

Through its innovative solutions and high-quality standards, Norm Fasteners continues to contribute to the transformation of the automotive industry. This recognition from Hyundai Motor Group not only strengthens the company's presence in international markets but also highlights the growing strength of Türkiye's manufacturing and engineering capabilities on the global stage.