

Press release

tk accelis awarded five-year Airbus A220 material supply contract from Dynamatic Technologies

tk accelis Supply Chain Solutions has been awarded a five-year contract by Dynamatic Technologies Limited (DTL) in India to support the Airbus Atlantic A220 program's all door package, which includes the supply and manufacture of all major aircraft doors. Under the terms of the contract, tk accelis Supply Chain Solutions will provide comprehensive supply chain management services for Dynamatic Technologies and its network of machined parts suppliers in India.

The scope of the project includes demand forecast management, inventory management, supplier management, and value-added processing solutions designed to enhance operational efficiency and program performance.

The contract marks a significant milestone in the relationship between the two companies and reinforces their shared commitment to strengthening India's aerospace manufacturing and supply chain ecosystem. Building on an already established partnership, the agreement further expands collaboration efforts between the two companies, which also includes supporting production across a range of global aerospace platforms, including Airbus, Boeing, Deutsche Aircraft, Bell and Lockheed Martin programs.

"This contract is a testament to the trust, collaboration and shared vision that we have built with Dynamatic Technologies over many years," said Gopi Hanumanthappa, Managing Director at tk accelis Supply Chain Solutions India. "Together, we are creating a more agile and digitally enabled aerospace supply chain that will support future growth opportunities and further strengthen India's position as a global aerospace manufacturing hub."

Toby Malhoutra, CEO & Managing Director at Dynamatic Technologies said: "As the aerospace sector continues to evolve, both of our companies remain committed to investing in capabilities that drive competitiveness, resilience and innovation. The latest contract highlights the increasing importance of strategic partnerships in building a robust regional supply chain and supporting the continued growth of India's aerospace industry."

By utilising its expertise in aerospace materials, logistics and digital supply chain solutions, tk accelis Supply Chain Solutions will support Dynamatic Technologies with the goal of delivering world-class manufacturing performance in India for one of the aviation industry's most successful programmes.

About tk accelis

tk accelis is a global leader in materials distribution and services across the entire supply chain. tk accelis combines three fields of activity in a seamless offering: materials distribution & trading, customized processing, and supply chain management. With a growing range of data-driven services, tk accelis is consistently driving the digitalization of supply chains. A part of tk accelis' Solutions business, tk accelis Supply Chain Solutions is a provider of supply chain management and logistics services (3PL/4PL). The team develops tailored, end-to-end solutions that enable customers to build resilient, agile, and digitally connected supply chains. With more than 100 locations across 16 countries and a workforce of over 3,400 employees, tk accelis Supply Chain Solutions supports customers worldwide. At the core of its service portfolio is the Global Control Tower (GCT), a modular service offering that allows customers to combine and configure the capabilities they need to address their specific supply chain challenges. tk accelis Supply Chain Solutions focuses on the aerospace and defense, automotive, electric mobility, industrial manufacturing, and renewable energy industries. More information at:

www.tkaccelis.com

www.tkaccelis-solutions.com

About Dynamatics

Dynamatic Technologies Limited designs and builds highly engineered products for Hydraulic, Aeronautic, Metallurgy and Security applications. With futuristic design, engineering and manufacturing facilities in Europe and India, the business can meet customers' exacting requirements on 6 continents. With facilities located in India (Bangalore, Coimbatore), United Kingdom (Swindon, Bristol) and Germany (Schwarzenberg), Dynamatic Technologies Limited has also three design laboratories in India and Europe, making it a leading Private R&D Organisation, with numerous inventions and patents to its credit. The Company and its Subsidiaries employ around 90 scientists and 650 engineers with expertise in Mechanical Engineering, Advanced Computer Aided Engineering, Materials & Metallurgical Engineering, Fluid Dynamics and Defence & Aerospace Research. Dynamatic Technologies Limited is geared towards providing innovative and creative solutions to customers on a continuous basis. Every business process is built around the customer and this approach has, over the years, enabled the business to grow at a sustained pace by forging deep and lasting relationships with all stakeholders that are based on mutual trust and respect, and upon capabilities in delivering complex technological solutions at economically viable price levels. More information at:

<https://www.dynamatics.com/>

Images are available for download via the following link:

https://transfer.thyssenkrupp.com/public/t15911fi_bc1499e0bb2e6cbee3bb0d/

Media contact:

Nils Pfennig

Head of External Communications

Phone: +49 173 521 53 17

nils.pfennig@tkaccelis.com