Airbus Aerostructures GmbH

Adjacent sites will initially remain in Premium AEROTEC GmbH and will be integrated into Airbus Aerostructures GmbH by 30 June 2025 at the latest following successful restructuring. Engineering, IT and parts of the central functions will already be integrated into Airbus Aerostructures GmbH from 1 July 2022 via a cross-company management (K siglum), the employees will keep their Premium AEROTEC employment contract.

Stade
- Leading global centre of competence for light carbon fibre reinforced plastic (CFRP)
- State-of-the-art production line for vertical tail planes made of CFRP for all A320 Family, A330, A350 and A400M aircraft
- Production of the A350 wing upper cover (one of the biggest integral CFRP components worldwide) and the A400M wing covers
- Development & industrialization for the production of fiber-reinforced plastic parts (RTM) for Airbus

Hamburg
- Headquarters of the board of management
- Competence centre for structural fuselage assembly
- Structural assembly and equipping of A320 family fuselage sections
- Structural assembly and equipping of the A330 and A350 forward and aft fuselage sections
- Airbus’ most modern structural assembly line with robots, automatic positioning by laser measurement and improved ergonomics

Nordenham
- One of the world’s most modern production facilities in the field of integrated shell production
- Production of around 5,000 fuselage shells per year with state-of-the-art automatic riveting systems
- Comprehensive manufacturing competence from shell production (metal and CFRP) via surface protection to the assembly of fuselage sections
- Technology Center Nordenham (TZN) for research projects to generate new manufacturing resource
- Section construction and floorgrid for the A350

Bremen
- Competence centre for technology development, industrialisation and production of complex metallic and thermoplastic CFRP components
- Specialised in the production of high-quality sheet metal forming parts in three efficient production lines
- Response capability to urgent customer requests within 24 hours thanks to special speedline production line

Varel
- Production of highly complex machined parts as well as turned and milled parts made of aluminium, steel and titanium for almost all Airbus aircraft, incl. A400M and Eurofighter
- International pioneer in 3D printing

Augsburg
- Manufacturing and assembly of fuselage parts and heavy-duty structural components for commercial and military programmes
- World leader in the field of CFRP technologies

Brașov (Romania)
- Production and assembly of metal structures for almost all Airbus commercial programmes and the A400M military transporter