

LANGENSEE



> Automotive

Market Channel / Customer's Product / Automotive Aftermarket /
Commercial Vehicles, Trucks & Buses / Competence Area /
Components Subsystems & Systems / Electronic Engineering /
Battery Systems / Prototyping / Electronics/ Electric Parts

> Railway

ATO, ATC, ATP (On-board And Wayside) / Train Overhaul
Maintenance / Competence Area / Bogies & Running Gear /
Interlocking System / Traction Power Supply / Customer's
Functional Segments / Other Rolling Stock Subsystems / Rolling
Stock / Field Equipment / Rolling Stock Traction & Control /
Infrastructure / Production Management & Technologies / Control
System Components / Energy Efficiency / Signalling & Train Control
/ Challenges / Heating, Ventilation & Air Conditioning (HVAC) /
Maintenance / Electronic Engineering / Brakes & Brake Systems /
Prototyping / Doors / Connectivity / Manufacturing / Steering
System (Active & Passive) / Testing, Validation & Certification / End-
of-Line Control Systems / Industry 4.0 / Construction & Assembly

> Other key sectors

Aerospace, Mechatronics

LANGENSEE



> More about LANGENSEE

Langensee, located in Verbania, Italy, provides since 1996 electronic engineering services and manufactures electronic boards and equipment (EEMS).

Langensee produces hi-tech in one of the most beautiful areas of Italy.

Development and design, rush prototyping, in-house test equipment, and test bench production, PCB and product assembly, purchasing, logistics, and aftermarket – Langensee offers complete one-stop turnkey fulfillment, flexible, quick and prompt with very advantageous prices.

Langensee mainly operates in the automotive, aerospace (including small satellites) and smart manufacturing fields.

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