

IMEX.A



> Automotive

Market Channel / Automotive OEM/OES / Passengers Cars /
Customer's Product / Automotive Aftermarket / Commercial
Vehicles, Trucks & Buses / Mechanical Engineering / Competence
Area / Agricultural, Earth Moving Machines And Special Off-Road
Vehicles / Virtual Simulation / Components Subsystems & Systems
/ Sport, Super & Hypercars / Battery Systems / Electrification /
Challenges / Micromobility / Energy Infrastructure / SW / Data
Management / Frame / Body / Cabin / Industry 4.0

> Railway

Competence Area / Operations, Data & Information / Condition
Monitoring / Customer's Functional Segments / Other Rolling Stock
Subsystems / Rolling Stock / Mechanical Engineering / Data
Systems (DCS, Diagnostics And Cybersecurity) / Rolling Stock
Traction & Control / Infrastructure / Civil Engineering / Control
System Components / Signalling & Train Control / Challenges /
Virtual Simulation / Electrification / Body Shells · Structural Parts /
Lightweighting / SW / Data Management / Industry 4.0

> Other key sectors

Aerospace, Mechatronics, Health and Wellness

> More about IMEX.A

Engineering company operating in the Space, Aeronautics, and Industrial sectors.

It specializes primarily in engineering design: mechanical/structural design and FEA; electronic design (hardware, firmware, software)

IMEX.A



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