

TESTING TECHNOLOGIES

> Automotive

Market Channel / Automotive OEM/OES / Internal Combustion Engines / Automotive Aftermarket / HEV-PHEV-BEV Propulsion Systems / Competence Area / Components Subsystems & Systems / Battery Systems / Energy Efficiency / Manufacturing Technologies & Production Management / Compressed / Liquified Gas Fuel Systems / Challenges / Transmission / Testing, Validation And Certification / Brake / ESC / Tooling & Production Equipment / Frame / Body / Cabin / Predictive Maintenance / Automation / Facility / End-of-Line Control Systems / Industry 4.0 / Interiors: Dashboard, Instrument Panel, Driver Interface / Construction & Assembly / HVAC / Electronics/ Electric Parts / Infotainment / Power Supply, Charging & Refueling Systems

> Railway

ATO, ATC, ATP (On-board And Wayside) / Train Overhaul Maintenance / Competence Area / Bogies & Running Gear / Axle Boxes - Bearings / Electric Traction Components / Traction Power Supply / Customer's Functional Segments / Rolling Stock / Mechanical Engineering / Diesel Traction Components / Field Equipment / Rolling Stock Traction & Control / Infrastructure / Production Management & Technologies / Suspension - Dampeners / Control System Components / Signalling & Train Control / Challenges / Virtual Simulation / Electrification / Maintenance / Electronic Engineering / Wheels - Wheelsets - Axles / Connectivity / Manufacturing / Testing, Validation & Certification / Predictive Maintenance / SW / Data Management / Tooling & Production Equipment / Automation / Facility / Consultancy / End-of-Line Control Systems / Industry 4.0 / Construction & Assembly

> Other key sectors

Mechatronics

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> More about TESTING TECHNOLOGIES

Testing Technologies is a test company founded in 2011 with the aim of providing the industrial world with the best and most innovative solutions for project validation, production end-of-line and functional testing of electronic, electromechanical and mechatronic devices. The team consists of professionals with over twenty-five years of experience and by a group of young engineers with innovative ideas, united by a great passion for their work and with the ambition of becoming a reference point in the testing systems market. TTECH is a skills collector, open to both young talents and experienced professionals, who collaborates with hi-tech companies, highly specialized in the fields of industrial automation, precision mechanics, fixturing and electronic design.

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