ATS Powertrain Systems



Power Storage Systems (Battery & Fuel Cell) E-Drive Other EV Components

EV Technologies



Complete Turnkey Solutions

R&D and Prototype Equipment

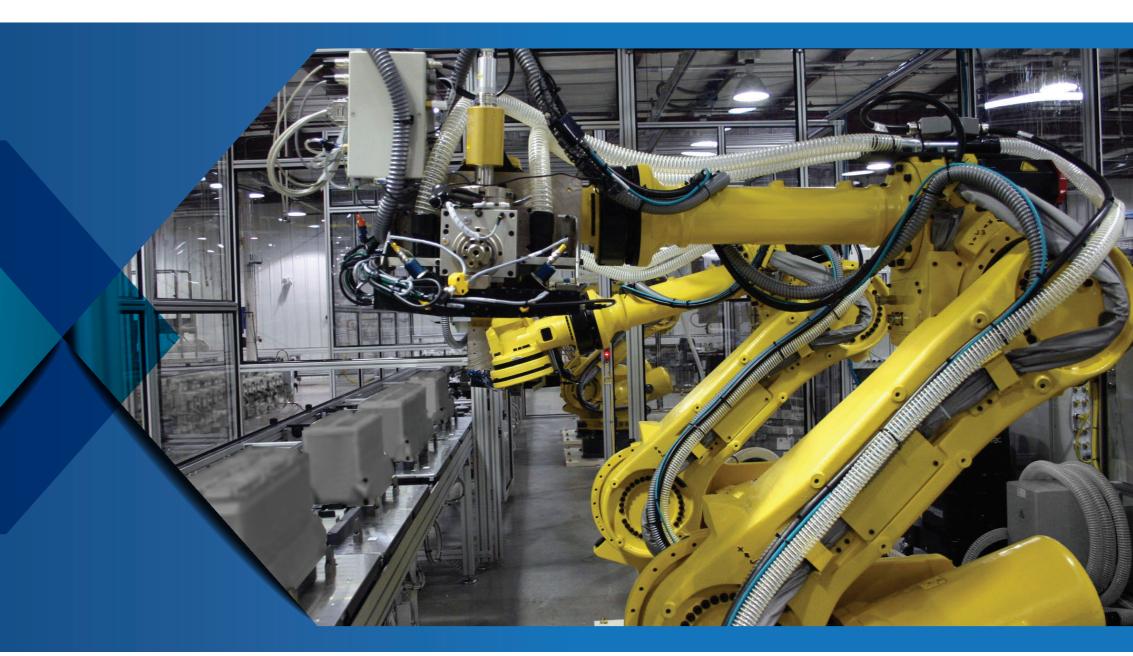
Test Systems
Development Engineering

Automated Manufacturing Systems

Assembly Systems
In Process Verfication's (IPV) Test
End of Line (EoL) Test

Aftermarket Equipment and Services

Test Systems Aftermarket Engineering Service Programs





Power Storage Systems

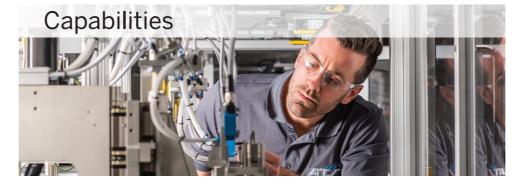
Battery (Cylindrical, Prismatic, Pouch) Fuel Cell

E- Drive Systems

Winding, Hair Pin and Continuous Hair Pin Technologies

Other EV Components:

Transmission (Hybrid, Plug-In Hybrid, E-Drive) Compressor, Pumps, Steering, Braking, Sensors



We have fused our extensive expertise into a team aligned to deliver:

Scaleable and flexible design solutions Expertly fabricated equipment Robot and laser welding integration IPV and EoL testing sytems Advanced service programs



Effective program execution requires effective communication. Our program managers have established tools to exchange information with your experts throughout the duration of the program. This joint collaboration ensures successful implementation of your requirements and delivery on time and on budget.



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Global Footprint

Our Electric Vehicle team combines these prime locations to harness their industry leading experience and unique capabilities.

Every EV program benefits from our global services network spanning over 20 countries.



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