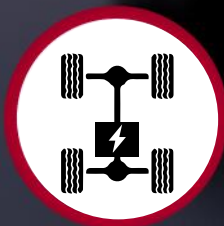
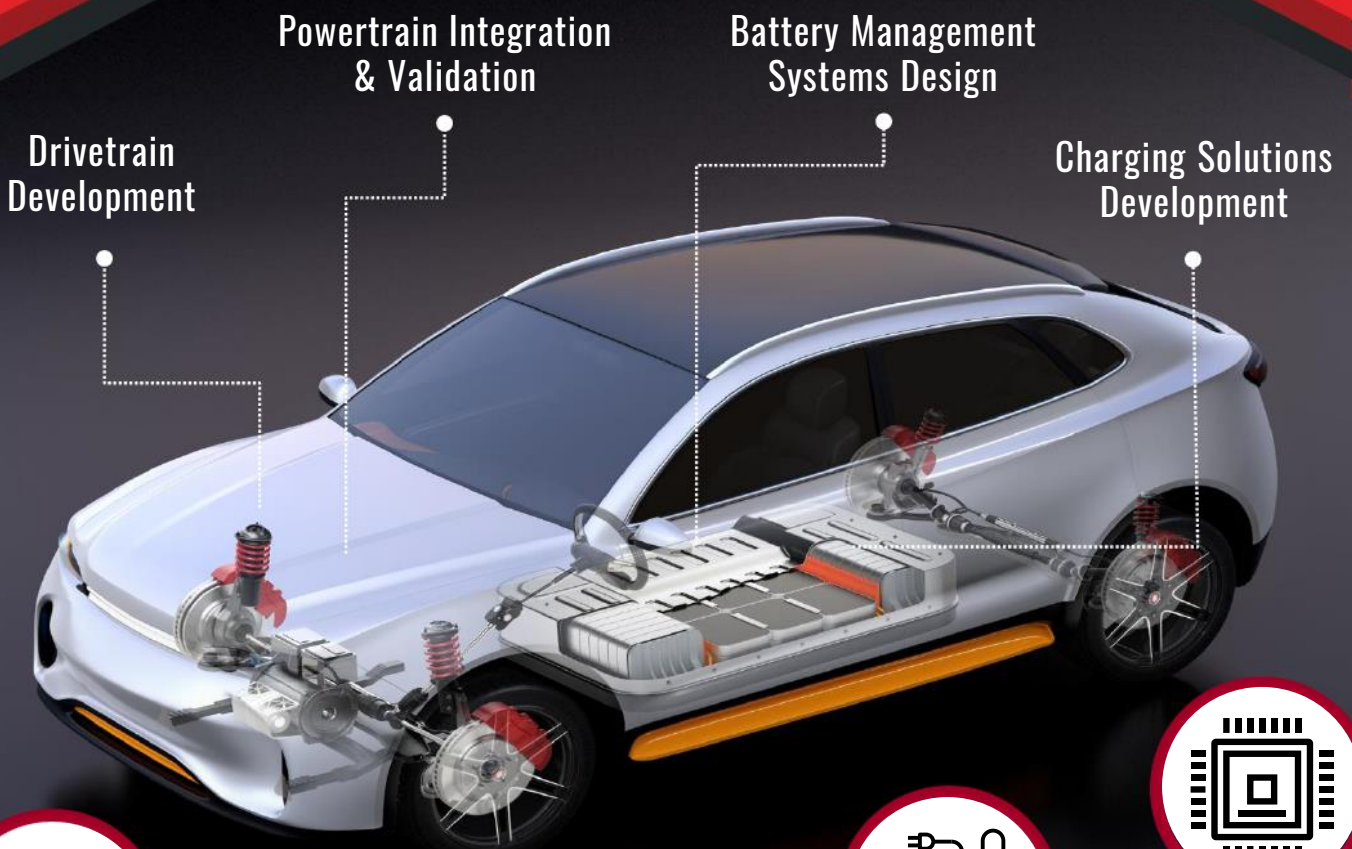


TECHM ELECTRIC POWERTRAIN EXPERIENCE SUMMARY

E-POWERTRAIN



E Drivetrain



ECU S/W
Development MBD



Battery
Management



Charging Solutions



Power
Electronics

OUR CREDENTIALS:

- 15+ years expertise – 200+ engineers working for electric powertrain systems, 600+ engineers including Mahindra ecosystem
- Across industry expertise in automotive, industrial, marine, locomotive
- Derivative programs end-to-end ownership with cost arbitrage of ~25%
- 10% - 12% cost savings through value analysis and value engineering (VAVE) approach
- AUTOSAR compliant software development including BSW integration
- Innovative and flexible business models including co-investment/risk share on technology programs

STANDARDS

- ISO 26262
- ISO 26262
- ISO 26262
- ISO 26262
- ISO 26262

ELECTRIC POWERTRAIN COMPONENTS: KEY PROPOSITIONS

The proliferation of hybrid and electric vehicle development by providing highly efficient, safer and reliable electric powertrain components with IEC and ISO standards compliance.

