

Supporting a novel approach to vehicle manufacturing

Case study overview

Electric platform leader REE
Automotive created an innovative
modular platform concept for
electric vehicles. HORIBA MIRA was
engaged to provide full engineering
and test support to the project,
accelerating the platform's
journey from concept to working
prototypes.

Engineers from HORIBA MIRA were embedded in a number of REE Automotive's delivery teams, supporting aspects such as attribute leadership, design, simulation, project management, certification, cybersecurity and functional safety.

The requirements for the project were far-reaching.

Engineering team deployed: Flexible engineering support, with up to 50 personnel working on the project.

