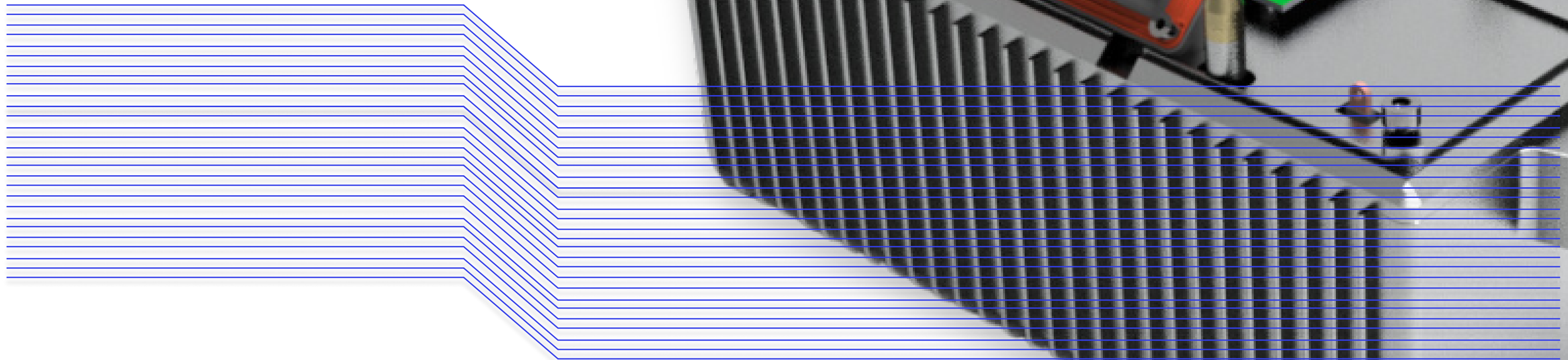
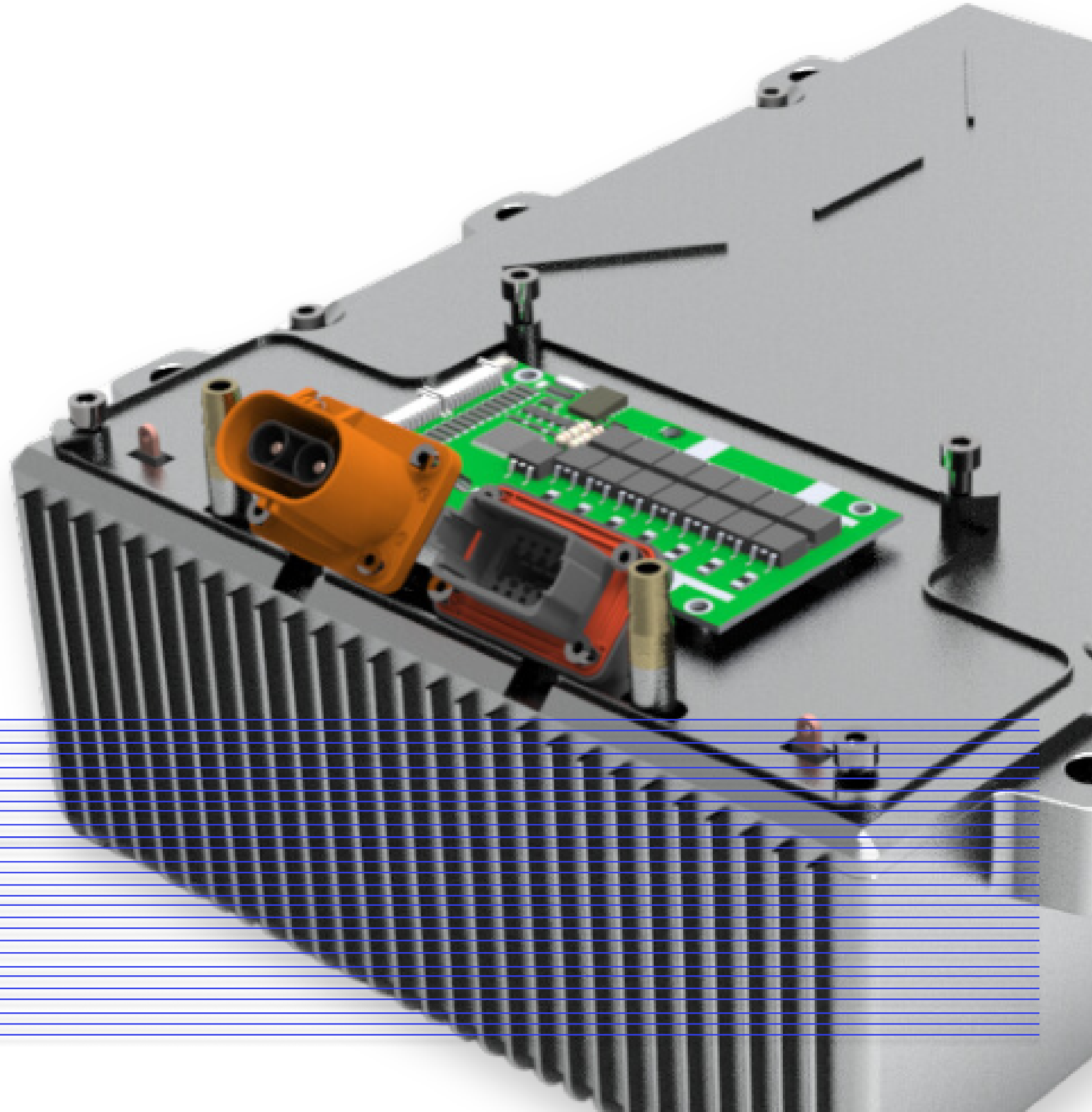




FIXED BATTERY



UNLEASH THE FUTURE WITH FIXED BATTERY - PRECISION, POWER, AND PEAK PERFORMANCE FOR ELECTRIC VEHICLES

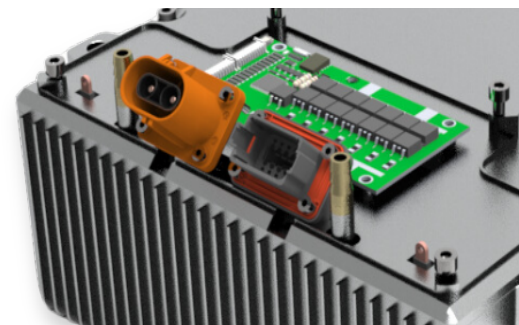
EMBARK ON A JOURNEY OF SUSTAINABLE INNOVATION WITH OUR CUTTING-EDGE PRODUCT, THE FIXED BATTERY. AS A VITAL COMPONENT IN THE REALM OF ELECTRIC VEHICLES (EVs), THE FIXED BATTERY IS A TECHNOLOGICAL MARVEL THAT PROPELS THE AUTOMOTIVE INDUSTRY INTO A NEW ERA.

BOASTING A FORMIDABLE 4KW ENERGY CAPACITY AND AN OPERATING VOLTAGE OF 51V, THIS POWERHOUSE ENSURES A SEAMLESS AND EFFICIENT ENERGY SUPPLY, REDEFINING THE STANDARDS FOR ELECTRIC VEHICLE BATTERIES.

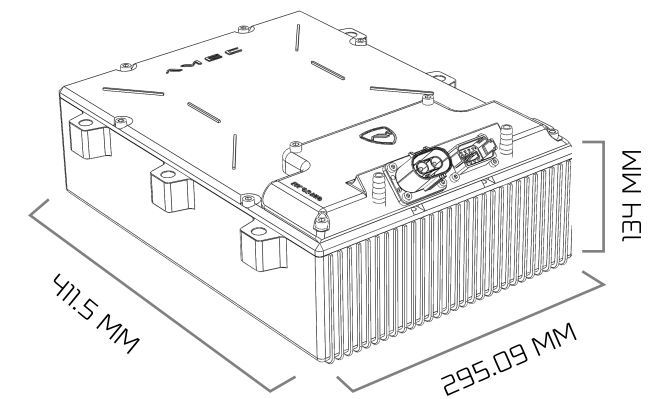
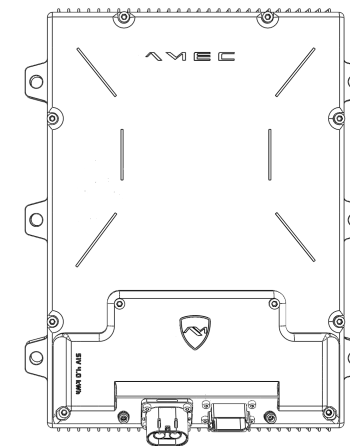
EFFICIENT POWER, SUSTAINABLE DRIVE
EXPERIENCE THE FUTURE OF MOBILITY WITH FIXED BATTERY – WHERE EACH SPECIFICATION IS A TESTAMENT TO A GREENER, MORE CONNECTED TOMORROW.



STRONG ALUMINIUM



CONNECTOR:* 80-350A



AMEC TECHNOLOGY

WHAT SETS THE FIXED BATTERY APART IS ITS COMMITMENT TO EXCELLENCE, FEATURING A LIQUID COOLING CAPACITY AND A STATE-OF-THE-ART BATTERY MANAGEMENT SYSTEM (BMS)

UNLEASH THE PULSE OF ELECTRIC MOBILITY WITH FIXED BATTERY. WEIGHING A MERE 22.4 KG, IT EMBODIES 4KW ENERGY CAPACITY AND LIQUID-COOLED PRECISION, DELIVERING A 1:1 POWER RATIO FOR A CONNECTED EV EXPERIENCE. AGILE, EFFICIENT, AND CONNECTED – FIXED BATTERY, THE DRIVING FORCE FOR A SUSTAINABLE, ELECTRIFYING JOURNEY.

VOLTAGE	51V
CAPACITY	80AH
CHEMISTRY	NMC
DIMENSIONS	411.5 X 295.0 X 134
WEIGHT	22.4 KG

POWER

4 KWH

VOLTAGE

59 V

WEIGHT

22.4 KG

