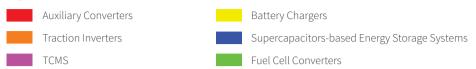
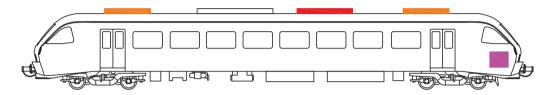
Public transport vehicles

Our scope of supply for public transport vehicles

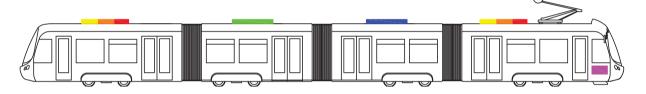
Legend:



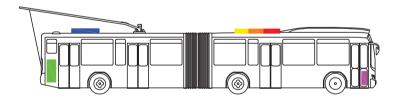
DMUs: Auxiliary Converters, Traction Inverters, TCMS



LRVs: Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers, Supercapacitors-based Energy Storage Systems, Fuel Cell Converters



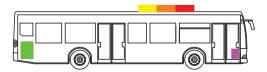
Trolleybuses: Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers, Supercapacitors-based Energy Storage Systems, Fuel Cell Converters



Electric buses: Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers

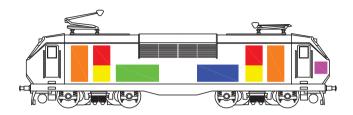


Fuel cell buses: Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers, Supercapacitors-based Energy Storage Systems, Fuel Cell Converters



Public transport vehicles

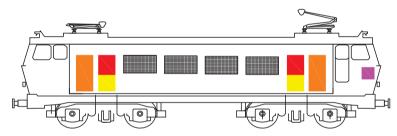
Hybrid electric locomotives: Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers, Supercapacitors-based Energy Storage Systems, Fuel Cell Converters



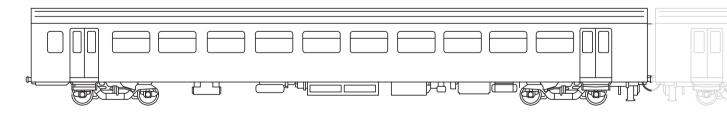
Diesel locomotives: Auxiliary Converters, Traction Inverters, TCMS



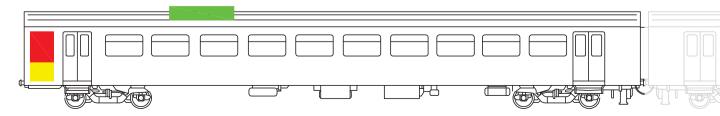
Electric locomotives: Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers, Supercapacitors-based Energy Storage Systems



EMUs Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers, Supercapacitors-based Energy Storage Systems, Fuel Cell Converters



EMUs Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers, Supercapacitors-based Energy Storage Systems, Fuel Cell Converters



Public transport vehicles

Legend:

Auxiliary Converters

Traction Inverters

TCMS

Battery Chargers

Supercapacitors-based Energy Storage Systems

Fuel Cell Converters

Passenger coaches: Auxiliary Converters, TCMS, Battery Chargers



Metro cars: Auxiliary Converters, Traction Inverters, TCMS, Battery Chargers, Supercapacitors-based Energy Storage Systems



