

DETAILED LOOK AT THE **ELECTRIC CAR** FROM THE INSIDE

Combined charge plug

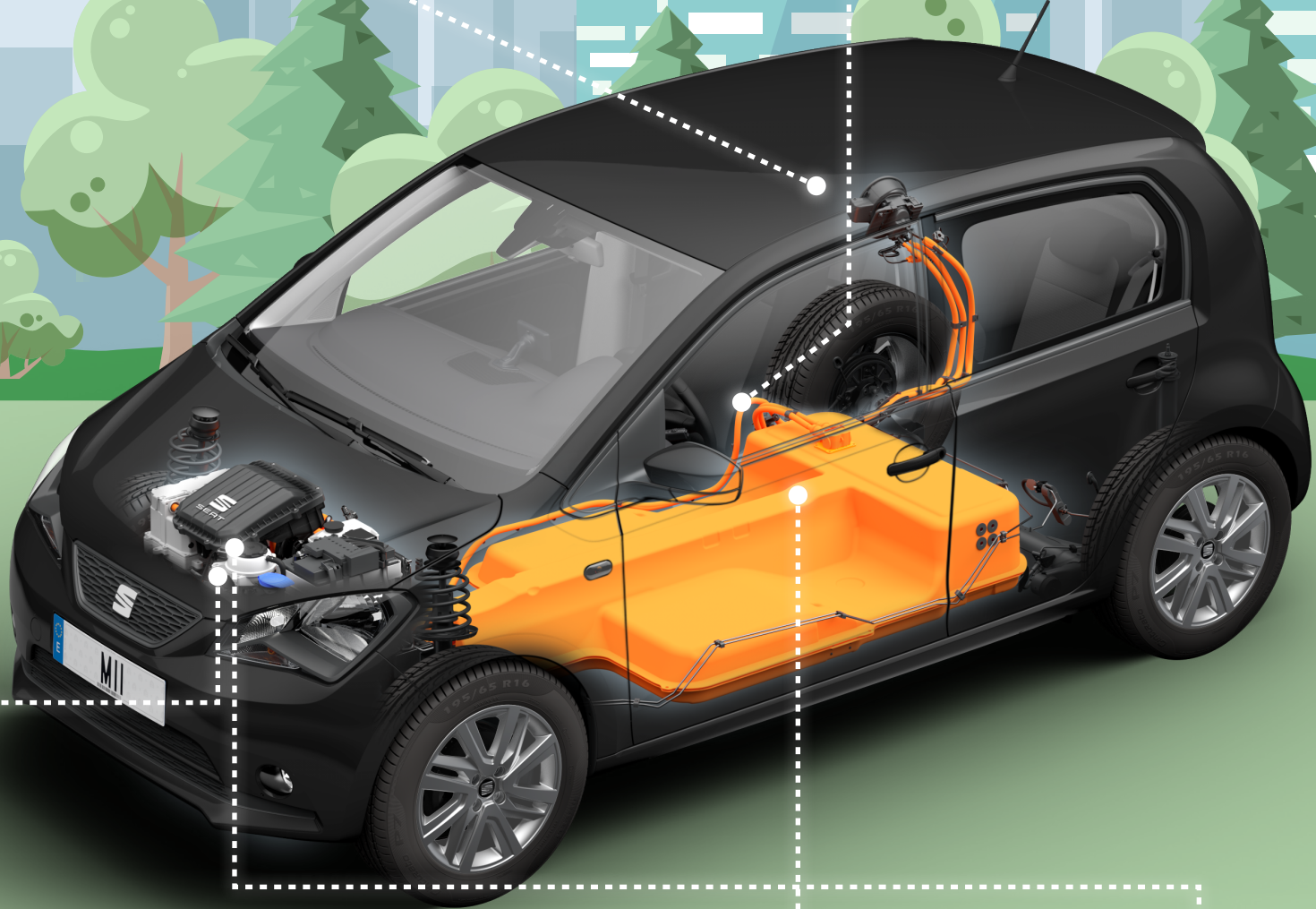
It charges directly from the power network and fast chargers

1

Charging cables

They carry the current to the charger or directly to the battery

2



The charger

It converts the network's AC current to DC to store it in the batteries

3

High-voltage battery

It stores the energy coming from the charger and fed to the motor

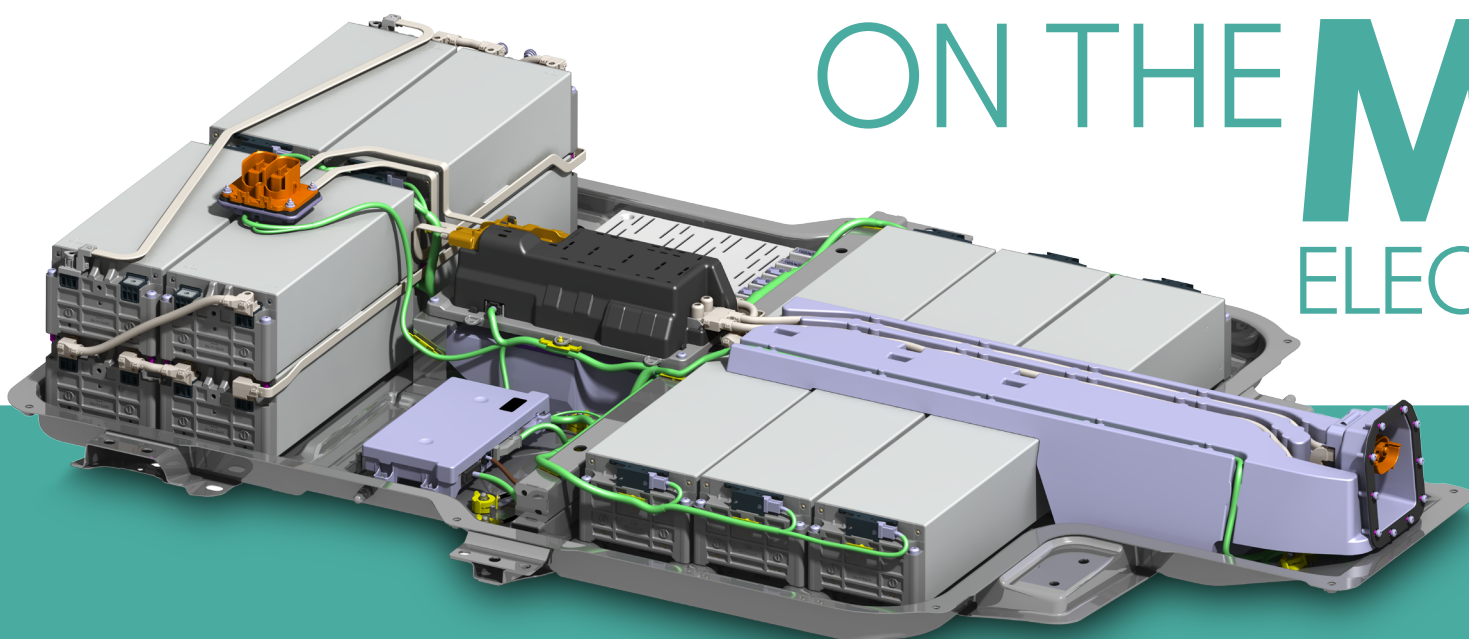
4

e-MOTOR

It converts electric energy into motive power

5

THE BATTERIES ON THE **Mii** ELECTRIC



- ✓ Occupy the lower part of the car
- ✓ Exclusively designed for the Mii electric
- ✓ Fast charging in 1 hour
- ✓ 14 modules. Each one can be replaced individually
- ✓ Lithium-ion
- ✓ Range of up to 260 km