





PRODUCT DESIGN FEATURES

Efficient and reliable High passenger and Luggage space on par No local emissions or Operational range up to operations with load capacity with traditional 550 km noise Scania's complete coaches solutions



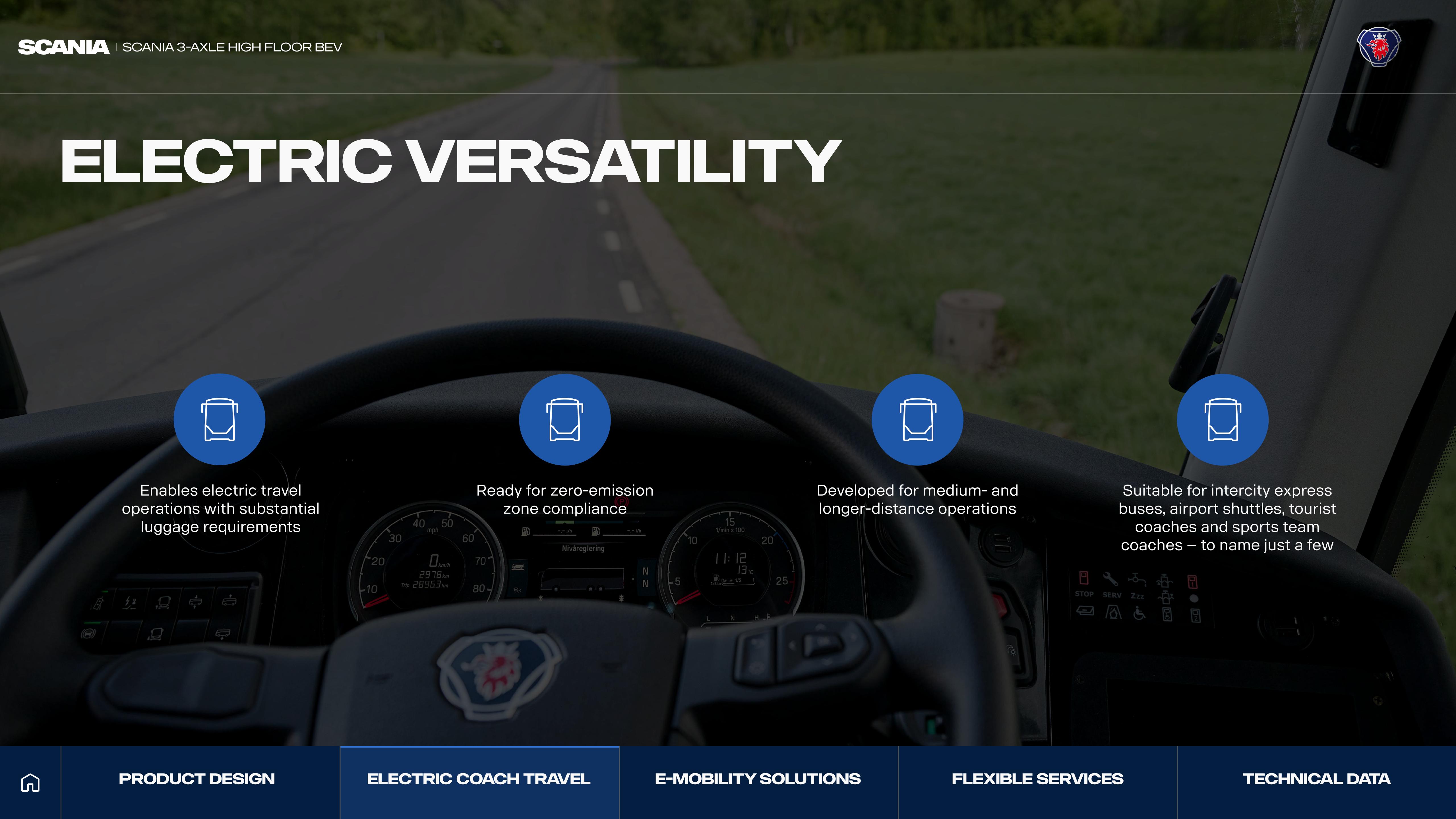
PRODUCT DESIGN

ELECTRIC COACH TRAVEL

E-MOBILITY SOLUTIONS

FLEXIBLE SERVICES

TECHNICAL DATA





OUR CHARGING OFFER

01

Operational analysis

To identify which routes to electrify and in which order, and lay the foundation for the electrification roadmap

02

Site energy analysis

To assess energy needs and site availability to lay the foundation for charging strategies

03

Charging hardware

To choose the right hardware to meet operational needs

04

Charging software

With advanced systems that manage energy use, battery health and cost efficiency

05

Installation and commissioning

To set up, test and ensure the charging solution is fully operational

06

Operational support

With multiple levels of support and repair and maintenance – e.g., high voltage certified service network with excellent parts availability





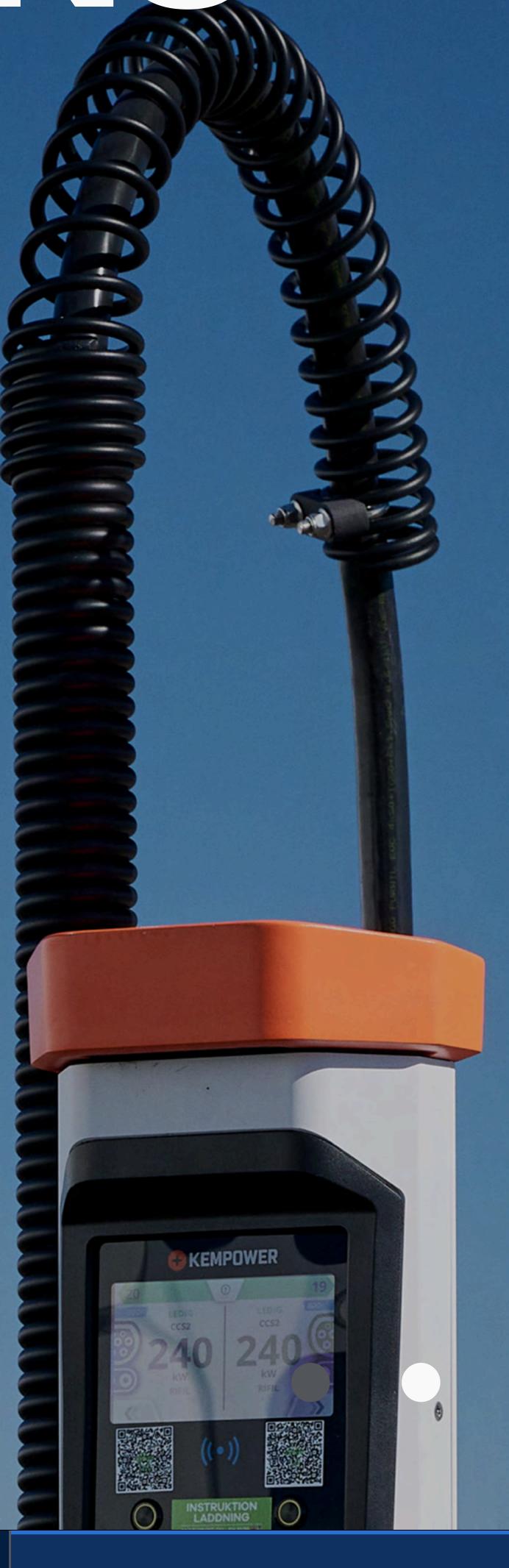


SMART CHARGING



Charging access where and when it is needed

- Easy access to growing network of public charging stations
- Find, access and pay for charging with a single card and account
 via My Scania
- Fixed rates per country





Preconditioning for maximum efficiency

- Precondition buses to avoid peak energy prices and ensure uptime
- Maintains battery health for longer range and better performance
- Pre-heats or cools the passenger and driver areas for immediate comfort on departure



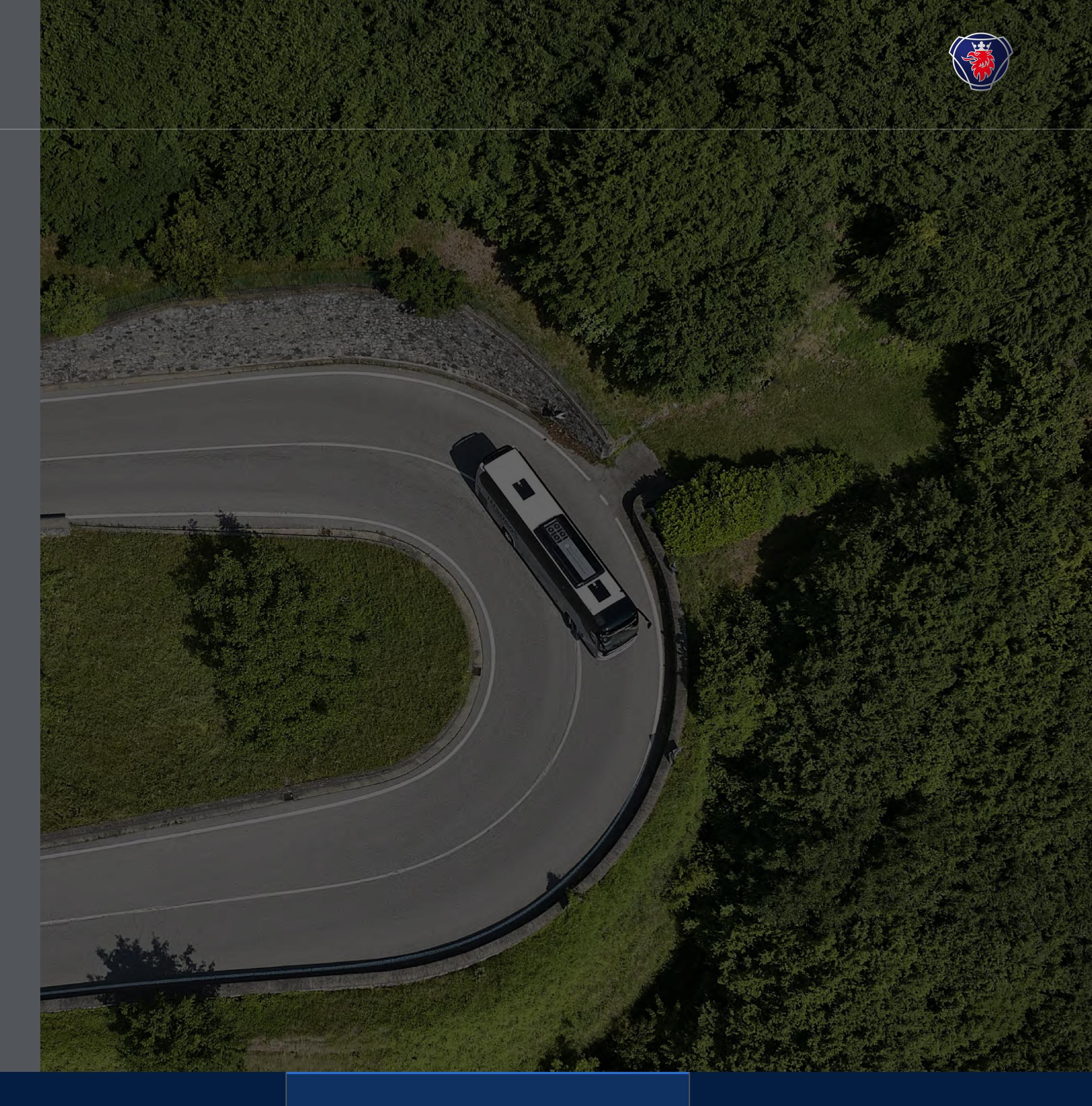
GOING BEYOND THE VEHICLE

Scania Financial Services

- Flexible financing and insurance solutions for predictable costs and manageable risks
- Financial solutions to meet the needs of every market and business
- Options to cover vehicles, charging infrastructure and units

Scania Flexible Maintenance

- Tailored plans based on real-time operational data
- No unnecessary maintenance and lower costs
- More uptime and a longer vehicle lifespan
- More time on the road thanks to servicing at the right time





3-AXLEHIGH FLOOR BEV

Technical highlights

Battery capacity

• 624 kWh

Charging capacity

• 350 kW

Range

Approx. 600 km (optimal conditions)

Passenger capacity

Up to 57 passengers

Luggage capacity

• 9.6 m³

Class III

*2-axle high floor BEV also available

