Personalized range prediction

Highly accurate and individualized range estimation for electric vehicles

Advanced approach

significantly improves the electric vehicle experience

Up to 10%

higher precision in range prediction thanks to sophisticated predictive intelligence

- Accurate and reliable range predictions significantly reduce range anxiety with electric vehicles and increase driver confidence

- Incorporates a rich array of real-time, predictive, and historical data points to create a highly accurate and individualized estimation

- Adapts to individual driving styles, driver preferences and context factors, including weather conditions, road type, time of day etc.

- AI learning algorithms to continuously refine predictions, adapt to new data, and evolve with the driver's changing needs and external conditions

- Rapid and robust implementation thanks to flexible, modular building block kit

BOSCH