

BATTERIES FOR EUROPEAN E-CALL APPLICATIONS

From April 2018 the EU requires all new cars to be equipped with an E-Call system. In the event of an accident, E-Call automatically connects the injured person to the closest emergency center and sends an MSD (Minimum Set of Data) with the vehicle's exact location.

As the failure risk of the E-Call system is not negligible, a back-up battery is required to ensure that E-Call will work even after a serious accident. This battery needs to be unequivocally reliable, robust and has to provide power output at temperatures down to -20°C.



KEY BENEFITS:

- LONG-LIFE
- HIGH RELIABILITY & ROBUSTNESS
- EASY TRANSPORTATION (NO IATA RESTRICTIONS)
- WIDE TEMPERATURE RANGE

Panasonic is the most diversified battery producer worldwide, with more than 85 years of experience producing high quality batteries.

Our rechargeable Nickel-Metal-Hydride batteries are designed to cope with the special demands of automotive applications. With their robustness and wide temperature range from -30°C to 85°C, they deliver excellent and reliable discharging performance with an expected life of about 8 years.

