



For many years, Saft has been designing, producing and marketing a complete range of both nickel-cadmium and nickel-metal hydride rechargeable batteries which are specially designed to fit the specific requirements of emergency lighting units and self-contained emergency luminaires. These cells typically accept a permanent overcharge (C/20 to C/15) for a minimum of 4 years in a high-temperature environment (up to +55°C).

Saft proposes an efficient and advanced rechargeable product range from 0.6 Ah to 7.0 Ah (IEC minimum capacity), in compliance with the International Standards (IEC 61951), US standards (UL 924) and Japanese standards (JISC 8705).

