

Product Safety POLICY

We at Leclanché Group are committed, wherever we operate, to being supplier of safe energy storage systems which fulfill the requirement of the railway business through our development and production platforms.

The management of Leclanché is committed to the implementation of the principles set out below:

- Develop products that can be produced and used safely as directed
- Comply with all regulatory requirements for product safety in all jurisdictions in which a product is developed, produced or marketed
- Continually assess products, and raw materials to ensure the health and safety of the company's customers and employees
- Apply consistent rail product safety standards across all regions

To meet these commitments, Leclanché has put in place procedures to ensure that products meet the following requirements :

- Institution of a Safety Culture
- State-of-the-Art practices followed by qualified persons
- SIL level product certification
- compliance with IEC 62278, IEC 61508, ISO 26262, EN 50128 or equivalent for safety-related products
- FMEA and Hazard Analysis and Risk Assessment for new technologies, or products
- Maintenance and handling instruction
- Material safety datasheet (for substances)

*Yann Beaufiles,
Vice President
Group QEHSS*

*Laurent Stefan
Functional Safety Manager*

