

Quality and Environmental Policy

In our role as a manufacturer with global sales of an extensive product range of cooling systems for the medical, automotive, food transportation and military field equipment sectors, at **B Medical Systems S.à r.l** we want to continue our company's success in the future. We are aware that our products have environmental impacts during their over-all life cycles.

Therefore, we are constantly committed to

- satisfy our customers as much as possible so that we can enter into lasting business relationships with them.
- provide reliable medical devices that meet the highest safety standards for end-users and patients,
- maintain our market leadership through continued technical developments, increased knowledge and continuous growth by exploiting further market potential.
- reinvest profits, ensure long-term viability and improve portfolio performance to stay competitive and deliver better solutions for clients.
- take all necessary precautionary measures to combat accidents and interruptions to operations.
- assume responsibility for sustainable development by taking statutory and customer-specific requirements into account and complying with our own requirements and undertakings which may go beyond the statutory regulations.
- reduce environmental impacts and to drive forward continuous improvements through the selection of pollutant-reduced raw materials, the utilisation of low-emission and low-risk materials as well as energy-saving production processes and an environmentally-friendly product use and correct recycling,
- promote the environmental awareness of our employees and business partners.
- request and support suppliers to introduce and/or pursue quality and environmental protection at the same high standard as we do.
- ensure that employees, customers, authorities and other interested parties can obtain all the information about our environmental protection activities at any time.
- take future environmentally-relevant developments into account.
- ensure the maintenance of the effectiveness of the quality and environmental management systems.

Luc Provost, CEO

