

BEAMEX PRODUCT ENVIRONMENTAL RESPONSIBILITY POLICY

Ensuring Sustainable Product Foundations

Sustainability is a core component of the Beamex design philosophy. The decisions made at the design stage have a major contribution to a product's environmental impact, that is why it is important to include these aspects already when defining the requirements. [From Development Input to Customer Deliveries process](#)

- **Reliability:** We ensure that our products are designed to last, reducing the need for frequent replacements, and minimizing waste.
- **Modularity:** Our products are designed with modularity in mind, allowing for easy upgrades and repairs which prolong the product's lifespan and reduce environmental impact.
- **Maintainability:** We prioritize maintainability in our product design to ensure that our products can be easily serviced, thus extending their usable life.
- **Compatibility:** Our products are designed to be compatible with existing systems and future developments, ensuring a longer lifecycle and reducing the need for premature disposal.

Eco-Conscious Development Decisions

- **Material Selection:** We employ decision-making criteria that prioritize durable, sustainable, and recyclable materials, aiming to minimize environmental impact while maintaining product quality and high performance.
- **Component Selection:** When selecting components, we consider environmental sustainability by choosing parts that are durable, recyclable, and have a lower environmental footprint, while maintaining product quality and high performance.
- **Sustainable Sourcing:** a reliable and responsible supply chain is vital for Beamex to uphold environmental and social responsibility, ensuring that Beamex products contribute to a more sustainable industry. [Beamex Sustainable Sourcing Policy](#)

Empowering Customers for Environmental Excellence

Beamex products are designed not only with our environmental responsibility in mind but also to empower our customers in their environmental efforts.

- **Efficiency and compliance:** Our calibration solutions, recognized for their accuracy and reliability, enable customers to achieve efficient operations and compliance with environmental standards. By optimizing calibration processes, Beamex products help reduce waste and energy consumption, contributing to a safer and more sustainable industry.
- **Operational Excellence:** Our commitment to innovation ensures that our customers can rely on Beamex for solutions that are both environmentally and operationally excellent

Active Product Longevity Support

We want our customers to continue using their Beamex products for many years, so they are designed to have a long service life and to be as easy as possible to repair, maintain, and upgrade.

- We offer comprehensive services, repairs, and upgrades to support the longevity of our active products, encouraging customers to utilize these options to extend the product's life.

Extended Support for Legacy Products

We are committed to supporting the lifecycle of our hardware products even beyond the production phase.

- We are committed to supporting end-of-sale products for twice the warranty period, ensuring that these products remain functional and supported for an extended time.
- We understand the importance of sustainability and are committed to avoiding wasteful disposal of usable parts. Therefore, even when a product reaches an end-of-life status, we continue to offer limited repair services if our inventory holds a high stock of the necessary spare parts. [Product Lifecycle Management process](#)

End-of-Life Material Recycling

- For hardware products or their components, such as batteries, that have reached the end of their lifetime, Beamex facilitates recycling options to ensure responsible disposal and material recovery.
- If a customer's product can no longer be repaired, the product is dismantled and recycled according to the waste process. [Customer product disposal process](#)

Governance

The Chief Executive Officer (CEO), supported by the Beamex Product Development and Product Management teams, is responsible for the implementation, monitoring and maintenance of this policy.

The policy applies to the entire Beamex Group and is reviewed annually by top management as part of the Management Review process to ensure its relevance, effectiveness and compliance with applicable legal and other requirements.

Approved by



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This document has been approved electronically by Adobe Sign.