

MORPHO



Sustainability and
Production Process

2026

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Tapware

The Morpho tapware collection is brought to life in collaboration with rvb®, a Belgian manufacturer with a rich heritage of craftsmanship and innovation dating back to 1935.

Produced in the company's Brussels workshops, every faucet embodies decades of expertise, combining advanced engineering with artisanal attention to detail.

This strong local production model ensures exceptional quality control, long-term durability, and a reduced environmental footprint through the proximity of design, development, and manufacturing.

Philosophy

At the core of rvb®'s sustainability philosophy lies a commitment to longevity.

Rather than creating products for short-term replacement, the company designs faucets intended to perform for decades.

Manufactured from high-quality solid brass, a noble material that can be recycled indefinitely without losing its properties, the products are built to withstand the test of time while minimizing the need for replacement and reducing material waste.

Production Process

The production process combines state-of-the-art manufacturing technologies with skilled craftsmanship. While modern engineering and precision machinery ensure technical excellence, experienced artisans remain at the heart of production.

Every component undergoes rigorous quality control throughout the manufacturing process, guaranteeing the reliability, durability, and refined finish that characterize rvb® products.



Sustainable Approach

Environmental responsibility is integrated into both product design and manufacturing. rvb® continuously develops solutions that help reduce water consumption without compromising user comfort.

Advanced aerator systems regulate water flow efficiently, contributing to more sustainable water usage in residential and hospitality environments.

By focusing on resource efficiency and responsible innovation, the company seeks to minimize the environmental impact of daily water use.

Another important aspect of rvb®'s sustainable approach is repairability.

Components are designed to be maintained and serviced over time, extending the lifespan of each faucet far beyond the industry average.

This philosophy of durability, repairability, and timeless design supports a circular approach to product development and helps reduce unnecessary waste.

Contact

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