

ABB EcoSolutions™ – CM-UFD Grid feeding monitoring relays

Ensure grid stability and compliance with the CM-UFD grid feeding monitoring relays

The CM-UFD series consists of multifunctional relays compliant to a wide array of international and regional standards, enabling the safe and reliable integration of renewable energy systems into public electricity grids all over the world. Furthermore, ABB's extensive product offering coupled with the CM-UFD, facilitates the seamless development of complete and comprehensive grid-feeding systems.



ABB
Eco
Solutions™

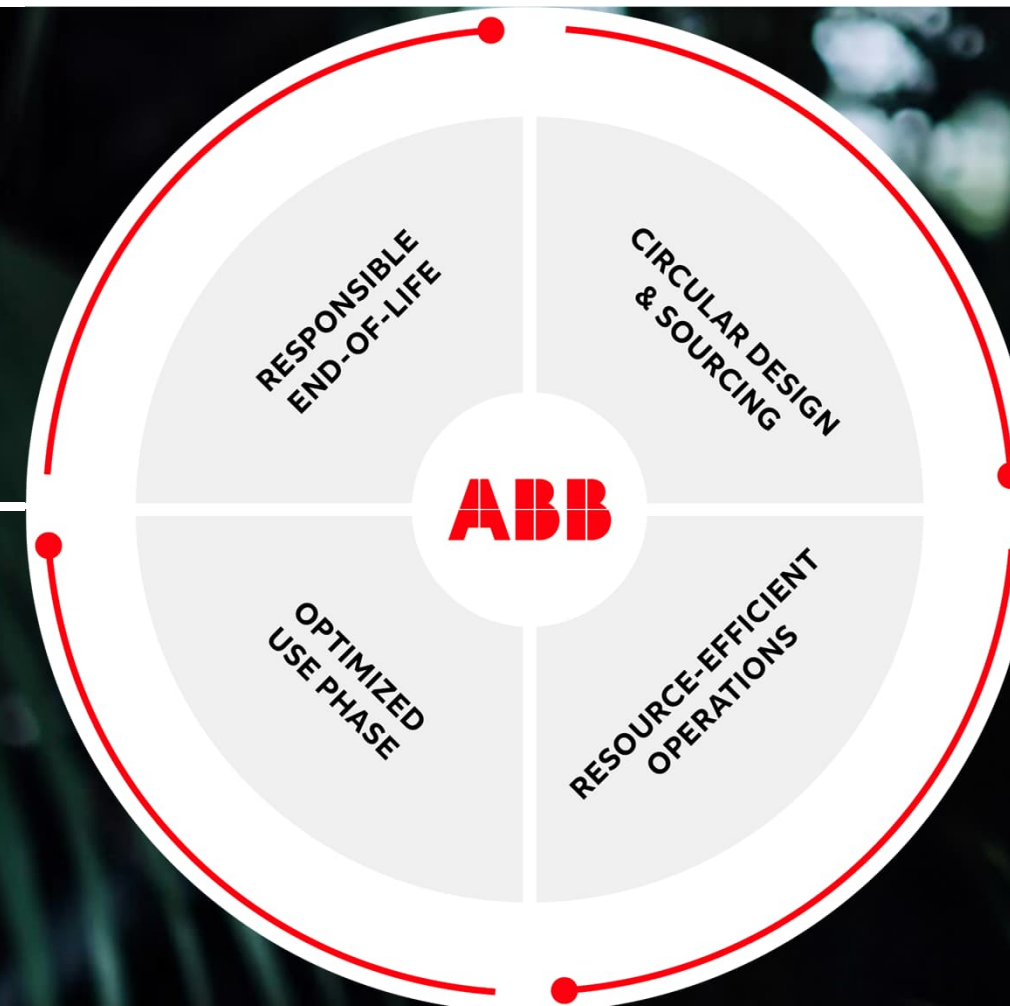


End-of-life instructions

Closing the loop with instructions to maximize the recyclability embedded in circular design.

Energy efficient use phase

Energy efficient product due to lower average energy consumption during use phase compared to equivalent products available in the market.



Designed for recyclability at end of life

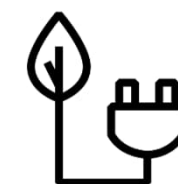
Recyclability rate of 42,3% according to EN 45555.

Produced in a Zero Waste to Landfill site

Validated by UL 2799A.



Third-party verified Environmental Product Declaration
EPDs compliant with ISO 14025 Type III (externally verified) ensure data accuracy and full transparency on the product's environmental impacts throughout its life cycle.



Low carbon manufacturing

This product is manufactured in ABB facilities powered by renewable energy.

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