



Water Management Policy extracted from Danfoss Business Conduct

Issue 3,0

Approved: 2025-02-24

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Water Management Policy

At Danfoss, we are committed to responsible water management practices, ensuring sustainable water use and protecting resources.

Our priority is to ensure access to clean water and sanitation across all our locations.

This means that we:

- strive to continuously **decrease water withdrawals**, consumption, and/or discharge, particularly in regions facing water quality and scarcity issues.
- take proactive steps to **prevent water pollution** and manage wastewater effectively.



More specifically, Danfoss commits to the following:

- **Water conservation**

Danfoss is dedicated to minimizing water withdrawals, consumption, and/or discharge throughout our operations. We will deploy water-saving technologies, adopt efficient practices, and promote behaviors that optimize water usage and lower our overall water footprint.

- **Water Quality Management**

Danfoss is committed to preventing water pollution through proactive strategies and proper wastewater management. We adhere to relevant local standards to protect water quality. This includes setting environmental criteria for supplier selection and monitoring, reducing harmful chemical use for water treatment and treating process water effluent before discharge.

- **Compliance and accountability**

Danfoss ensure compliance with all prevailing water regulations, laws, and standards across our global operations.

- **Risk assessment and mitigation**

Danfoss conducts risk assessments to identify potential water-related risks to its operations, like water quality or scarcity. Following the assessments, we implement appropriate mitigation measures to minimize these risks.

This policy is implemented in accordance with the [policy implementation and governance document for Water management](#)