

WATER MANAGEMENT POLICY

PURPOSE

The objective of the Water Management Policy is to ensure the efficient use and protection of water resources based on the principles of sustainability and environmental responsibility. Within the scope of this policy, Teklas will implement a sustainable water management strategy by developing measures against the risks of climate change. They will transparently share these processes with its stakeholders through regular reporting.

SCOPE

This policy applies to all Teklas employees, including board members and senior executives, as well as customers, suppliers, and stakeholders.

WATER MANAGEMENT PRINCIPLES

Teklas aims to use, conserve, and reclaim water resources efficiently per sustainable water management principles. In this context, a target has been set to reduce water consumption by 37% by 2027. This target will be achieved by monitoring and improving water consumption rates in all plants relative to production volumes. While aiming to reduce water consumption by 37% by 2027, Teklas also plans to increase water recovery in all its plants and support water management processes with energy efficiency under the green transformation strategy.

- Water treatment and wastewater management at the plants are carried out in full compliance with local and international environmental regulations, while the use of renewable energy minimizes environmental impact.
- Teklas aims to increase water recovery and promote the use of reclaimed water in production processes. By committing to comply with all local and international legal regulations in water management, wastewater is treated and safely disposed of by relevant environmental standards. Water management processes are monitored and reported regularly through audits.
- Regular training will be provided to increase awareness among all employees about water management and to promote sustainable water use. These trainings will be integrated with climate change and sustainability education, ensuring active participation of employees in the processes.
- Teklas will take proactive measures against potential risks in water resource management. Risk management plans will be developed for water scarcity and emergencies, ensuring uninterrupted water management processes in the plants.
- Teklas will regularly monitor and report water management performance and share it transparently with all stakeholders. Water consumption, recovery rates, and wastewater management results will be regularly presented to the public, fulfilling environmental responsibilities.

Teklas is committed to protecting the future of water by adopting the conservation of natural resources as a principle in all its processes.

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