

Wetrok & sustainability: where we stand today

Environmental compatibility newly embedded in the mission statement

Wetrok has now firmly embedded the principles of environmental compatibility for all products in the Wetrok mission statement.

«Our clients create cleanliness and hygiene with the least possible resource utilisation.»

Responsibility towards employees

Wetrok creates framework conditions that allow employees to work safely, ergonomically and enjoyably. A friendly corporate culture in which colleagues are on first name terms inspires successful team work and the proactive contribution of ideas.

Rich diversity:

The employees at our Wetrok headquarters hail from 15 different countries.

Promoting part-time employment:

Wetrok addresses the need for more part-time employment options with flexible working models. High part-time employment ratio in 2017: 27%



ISO certification

Wetrok holds two ISO certifications for compliance with high environmental and quality management requirements:

ISO 9001:2015: Quality Management System

ISO 14001:2015: Environmental Management System

Cooperation with partners

Wetrok works exclusively with ISO-certified companies. A system for exhaustive supplier assessment is in place.

Packaging/recycling

Spray bottles, dispenser bottles with concentrate and foam dispensers are 100% reusable. The same is true for the product cartons.

Disposal of special waste

Customers can return empty canisters at sales points and at the Wetrok head office. This allows Wetrok to act as an intermediary between customers and correct waste disposal.



Certified scrubber-driers

Three of the four Wetrok Duomatic scrubber-driers are 'EFFICIENCY certified' in line with the 'EUnited' label of the European Cleaning Machines Association. The result is high cleaning efficiency with low energy and water consumption.

Lithium-ion rechargeable batteries for safety

Wetrok is the world's first cleaning company to utilise next-generation lithium technology in scrubber-driers. The benefits of this type of lithium battery: Extremely safe, long-lasting and environmentally friendly.

Wetrok Granuline

From transport to resource-saving usage right down to dosage and user safety – Granuline makes daily cleaning tasks better for the environment and safer. The granulate cleaner is packaged in individual portions, which reduces the use of chemicals by up to 30% and water consumption by up to 95%.

Wetrok Eco range

Wetrok has a series of certified environmentally friendly products, comprising six cleaning products. They give Wetrok customers the option of cleaning entire objects from top to bottom with the environment in mind. The products have been awarded three internationally established eco-labels.



Eco-friendly foam cleaning

Wetrok's 'manual foam cleaning' method is considered the poster child of low-resource cleaning. It stands for:

- 90% less water consumption
- 30% less chemicals

Help for correct dosing

Wetrok supports its customers with a wide range of manual and machine-based dosage systems. The rule of thumb is: As much as necessary, as little as possible.

Touch'n'Clean technology

This new technology allows dry vacuum cleaner operation with a touch of the handle: Grip the handle and the machine activates. Release the handle and the machine stops. The result: up to 30% less power consumption.



Wetrok Academy

The Wetrok training offering has been edu-Qua certified for years. Each course contains modules on the prevention of chemical overdosing and health-promoting work practices.

