

HiFlux Auto-line® filters are specially designed for automatic filtration of wastewater in treatment plants.



About the Auto-line® Automatic filter

The Auto-line VLR-E filter is installed at several wastewater treatment plants and each filter has a capacity around 1.000 cubic meters of liquid per hour.

Before installation:

Cleaning manual filters regularly, high maintenance costs, downtime in production.

After installation:

Automatic process, increased productivity, minimal maintenance, no production stops.

Facts for the Auto-line® Automatic filter

HiFlux Auto-line® Filter has been designed as a compact, selfcleaning filter. The sturdy construction of the filter makes it well suited for applications in which operational reliability and dependability are essential.

Accurate filtration down to 35 micrometers [µm].

FEATURES

- Removes unwanted particles
 Ensures the quality High operational reliability.
- Continuous flow process Self-cleaning application.
- Increased product quality.
 - Eliminates downtime Optimizing earnings.







Did you know?

That, the Auto-line filter can be used for protection of the heat exchangers in order to reuse the heat energy from the wastewater.

In this process the automatic design of the Auto-line filter is optimal for continuous operation, increased productivity and reduced maintenance costs.

Facts and regulations:

PED ATEX **(€ ISO 9001**

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