



flowQeeper

Save Water Save Life

AI-powered assistant helping food industry
protect the planet's most valuable resource

The food industry consumes 1.8%
of the planet's freshwater — that's:

5+ billion m³

The Engineer's Perspective

Real experience.
Real responsibility.

“After 20 years working in this industry, we were shocked to see that 20 to 70% of this water is used only for cleaning equipment.



Vasyl Mazov
CEO, Founder

20–30%

=

900 million m³
of water can be saved

flowQeeper

AI Assistant for
Smart Industrial
Cleaning



A digital AI assistant that listens to machines, learns from people, and helps factories save water in real time.

Monitors

IoT sensors collect data from cleaning lines: flow, temperature, and pressure.

Analyzes

FlowQeeper AI analyzes patterns in real time. Automatically generates compliance-ready reports.

Acts

Operators receive alerts via dashboard or MS Teams with step-by-step guidance.

flowQeeper



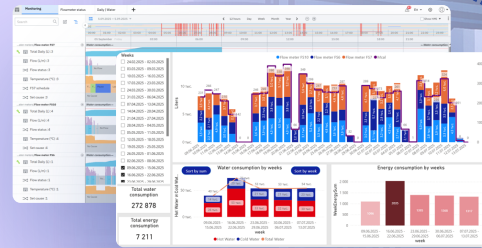
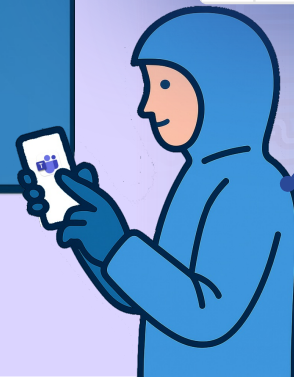
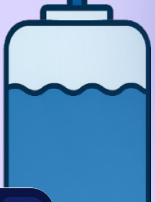
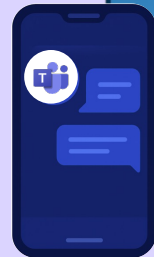
Digital engineer suggests improvements and answers questions

Real-time dashboards integrated provide real time and historical data on water consumption and other KPIs

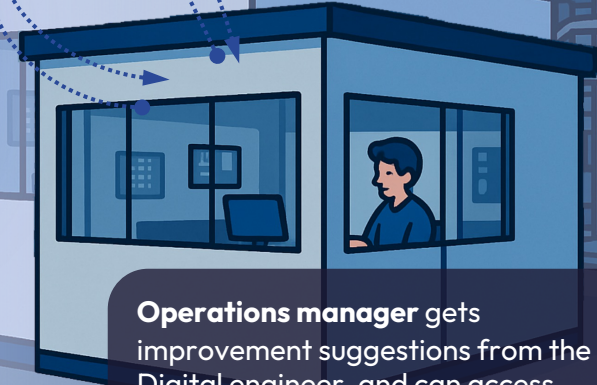
Monitoring software

IoT hardware gathers data on water/energy use for CIP/COP

IoT hardware



Operator uses MS teams chatbot to log any incidents and other data



Operations manager gets improvement suggestions from the Digital engineer, and can access analytics and generate ESG reports

SoHi Meat Solutions
(Portugal)



Proven Results

Validated in the field.

5 million liters
of water saved

water consumption

-22%

energy use

-12%

Payback <12mo

The Impact

Every liter saved counts.

✓ **Reduces operational costs**

✓ **Supports ESG and sustainability goals**

✓ **Improves process visibility and compliance**

✓ **Helps industries become part of the solution**

We are the **last**
generation with
easy access to
fresh water



Our goal is —
to save 200 million m³
of water in Europe



Save Water Save Life

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