

All about water traps

PREVEX



A man with glasses and a dark sweater is working in a laboratory. He is holding a green and blue water trap device. In the background, there is a large, clear, L-shaped water trap filled with blue liquid and bubbles. The scene is set in a laboratory with various equipment and a white cabinet.

**With pride and precision, we develop
the best water traps and accessories
for kitchens and bathrooms**

PREVEX

Our water-tight facts



32

Turnover
MEUR

4.4 M

Water traps
per year

90 %

Exports

50

Robots in
production

40+

Injection
molding lines

100%

Renewable
electricity

Our roots are in Finland

Our roots are in Finland, a land known for its clean water and high-quality products.

Our production facilities are located in Finland and Poland, and our export markets cover both Central, Eastern and Northern Europe.



R&D

- Deep co-creation with long-term partners
- Ground-breaking patented solutions
- Modular design allows customisation

"Prevex takes on product development challenges with an open mind, always striving to develop their solution according to customer requirements."

Tarja Kuittinen / Stala

PREVEX



Milestones in 50+ years of injection molding



- › **2019-2020:** PreveX switches to 100% renewable electricity in both our production facilities
- › **2016:** PreveX acquires Polish company Winkiel
- › **2005:** PreveX decides to focus 100% on water traps; the plastic packaging business is sold
- › **2003:** KWH Group becomes the single owner of PreveX
- › **1984:** KWH Group co-owner of PreveX
- › **1973:** We start exporting our products
- › **1970:** First water traps are produced
- › **1965:** Injection molding starts
- › **1955:** The company is founded, the field of business being extrusion of plastic pipes



World-class features



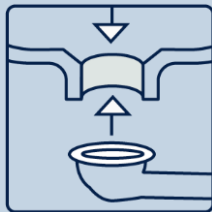
Pre-assembled

Minimises the risk of leakage



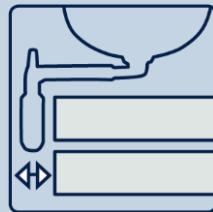
Easy to install

Saves time and money



Adjustable

Fits all kind of sinks and basins



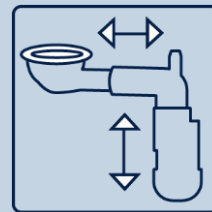
Space-saving

More room for drawers



User-friendly

Easy to clean



Flexible

For multiple fitting options

Product families - Kitchen



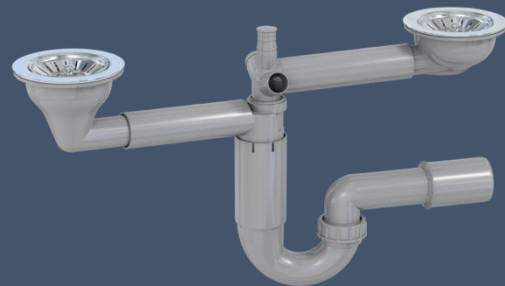
Prevex® Smartloc™

Easier to clean than any other kitchen water trap



Prevex® Flexloc™

Highly flexible water trap which is quick to install



Prevex® P-loc™

Classic European design where all parts are clearly visible

Product families - Bathroom



Prevox® EasyClean™

Prevox® EasyClean Premium™

Patented water trap for swift cleaning
in only 20 seconds



Prevox® Preloc™ – Basic

Compact water trap with washing
machine module



Prevox® Preloc™ – Space-Saver

Space-saving water trap that gives
room for bathroom furniture drawers

Bath and shower drains



Prevex® EasyLine™

High-quality linear drain with unique adjustability



Prevex® EasyClean Bath™

Easy-to-clean waste valve for Scandinavian bath tubs

A close-up photograph of several thin, green plant stems, possibly rosemary, covered in a thick layer of white frost. The stems are arranged diagonally across the frame, creating a sense of depth. The background is a soft, out-of-focus blue-grey.

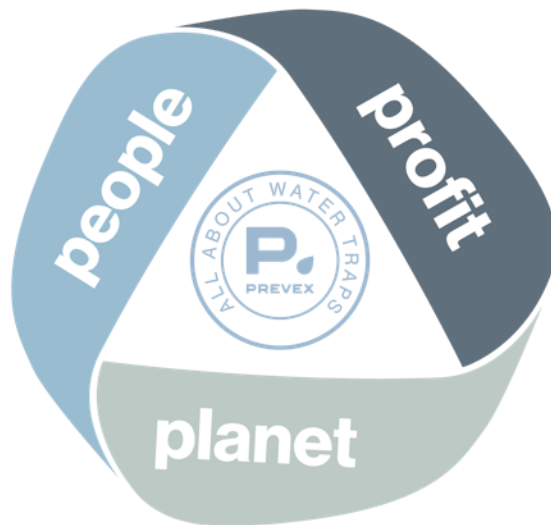
Sustainability

PREVEX.

Sustainability

People

- Equality and diversity
- Social initiatives
- Working safety



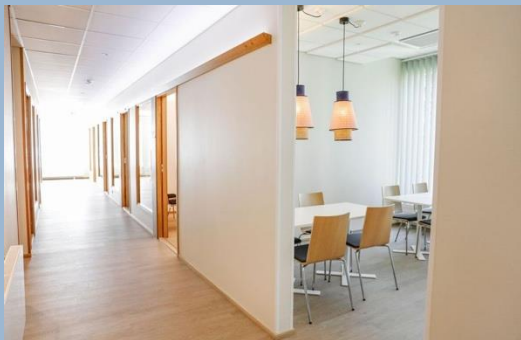
Profit

- Economic viability
- Healthy supply chain
- Efficient production and resourcing

Planet

- Energy
- Waste minimizing
- Sustainable products and packaging

Sustainable actions



100% renewable energy

- Finnish factory switched to renewable electricity in 2019
- Polish factory followed in 2021



Heat pump

- Heat pump installed in Finnish factory in 2020
- Heats the whole factory building
- Saves 800 MWh of district heating annually



Solar panels

- Solar panels installed on Finnish factory in 2020
- 18600 kWh/month
- Covers electricity need for the office

Our vision

We give you peace of mind by creating the smartest and most sustainable water traps in the world.

PREVEX





Thank you!

PREVEX.