



SUSTAINABLE SOLUTIONS FOR INDUSTRY

Flow Monitors designed for
efficient and reliable industrial
processes worldwide.



WATER



ENERGI



CIRCULAR
INDUSTRY



A Swedish Specialist Company in Flow Measurement

We develop and assemble flow meters in Sweden for customers around the world.

With strong technical expertise, close customer relationships, and a focus on long service life, we deliver solutions for industrial applications where precision and operational reliability are critical.

- Founded in 1947
- 25 employees in Stockholm
- Assembly in Sweden
- Global export
- Service life of up to 30 years
- Recyclable products
- No environmentally hazardous substances

The products are designed for long-term, stable operation

The products are developed with a focus on:

- Quality
- Sustainability
- Reliability
- Long service life

Key benefits:

-  High precision
-  Robust construction
-  Easy installation
-  Low maintenance costs
-  Operational reliability (high uptime)



We comply with the requirements of quality management and environmental management systems for our operations.

We are committed to continuously improving our environmental performance and achieving our environmental objectives.



Sustainability Through Long Service Life

Our flow meters are designed to operate reliably for many years—often up to 30 years in service. Their long service life reduces the need for replacements and helps lower resource consumption throughout the product lifecycle.

The products contain no environmentally hazardous substances and are designed to be efficiently recyclable.

Key sustainability benefits:

- Long technical service life
- Repairability
- Recyclability
- Free from environmentally hazardous substances
- Reduced resource consumption over time

Built to Last

Our products are designed for long-term, resource-efficient operation.

- Made from nearly 100% recyclable materials
- Energy-efficient monitoring of industrial processes
- Long service life reduces the need for replacements and unplanned downtime
- Mechanical operation without external power supply
- No moving parts, minimizing maintenance requirements and service costs



Production



Operation



Long Service Life



Recycling

Used in Demanding Industrial Environments Worldwide

- Automotive
- Foundries
- Nuclear
- Steel
- Food & Beverage
- Chemical
- Pulp & Paper
- Marine
- Particle Accelerator
- Cement
- Mining
- Medical
- Hydro Power

Main Flow Applications

- Cooling Water
- Lubricating Oil
- Gas
- Steam



Australia
Belgium
Brazil
Canada
China
Czechia
Egypt
France
Finland
Germany
Hungary
India
Indonesia
Italy
Japan
Malaysia
Mexico
Morocco
Netherlands
Norway
Poland
South Africa
South Korea
Spain
Sweden
Switzerland
Thailand
Turkey
United Arab Emirate
United Kingdom
United States
Vietnam

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