

FinnSonic

Addicted to Cleanliness.



Depending upon the workpiece size and structure together with the contamination type and volume, FinnSonic is committed to providing the most effective cleaning solution. FinnSonic's expertise and commitment provides a cleaning solution with minimal process turnaround time, reduction to process costs and environmentally friendly.

FinnSonic's cleaning solutions include ultrasonic, spray, aqueous and solvent processes. FinnSonic maintains certified quality and environmental management systems ISO 9001:2000 and ISO 14001:2004.

FinnSonic strives to maintain close and continuing contact with its customers to provide the world class offering of products and services. In its global operation, FinnSonic together with its comprehensive distributor network, are committed to solve the most demanding cleaning requirements. In conjunction with FinnSonic's Addiction to Cleanliness the highest level of customer service and parts availability is of high priority. FinnSonic is committed to excellence in customer satisfaction.

References

Automotive

- BMW
- Renault Trucks
- Ketlon Ltd
- Volvo
- Scania
- Siemens VDO
- Delphi Automotive
- Visteon
- TI Group
- Bosch Blaupunkt

Tool & Mould Cleaning

- Hülsbeck & Fürst
- Wilkinson
- ITT Cannon
- Phillips
- Lego
- SKF
- Rehau
- Wago
- Wiegand Glass
- Nordic Aluminium

Machinery & Engineering

- Trumpf Lasertechnik
- Halliburton
- Seco Tools
- Atlas Copco
- Pirelli
- Grundfos
- Black & Decker
- Pall
- BASF
- Parker Pen

Strip & Wire

- Sandvik
- Contitech
- Perlos
- Carl Froh
- Outokumpu
- Ericsson
- Sunstrip
- Valeo
- Draka NK Cable
- Dhollandia

Aviation & Aerospace

- DaimlerChrysler Aerospace
- Hamilton Sundstrand Aerospace
- Belgian Air Forces
- SAESL
- Lufthansa Technik
- SAS
- General Electric
- SAAB Avionics
- British Airways
- Saudi Arabian Airlines

Electronics & Telecom

- Nokia
- Flextronics International
- Tyco
- VTI Technologies
- Elcoteq Networks
- Hitachi
- Leica
- Umicore
- Infineon Technologies
- PerkinElmer
- Optoelectronics

Transportation

- SNCF
- Deutsche Bundesbahn
- Schweizerische Bundesbahnen
- Kvaerner Masa-Yards
- Wartsila NSD
- ZF Boge
- Sauer-Danfoss
- VEGE-Motoren
- Lucas
- Volvo Construction Equipment

Medical & Food

- Novartis Pharma
- AstraZeneca
- Sarstedt
- Wilden
- Medizintechnik
- DeLaval
- Haffmans
- Nobel Biocare
- Pharmacia
- Tetrapak
- GEA Collette



FinnSonic Parts Cleaning Systems

OFFERING COMPLETE CLEANING SOLUTIONS

Cost Effective

Maximum Efficiency

Environmentally Friendly



FinnSonic
Addicted to Cleanliness.

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Sharing the Expertise is the Key to a Good Partnership

The aviation, automobile, electronics, medical, plastics and rubber industries as well as many others strive for higher end product quality, greater production efficiency and better bottom line results. The cleaning solutions you choose for your production and maintenance lines have a proven effect on all these factors.

FinnSonic is known worldwide as an expert in providing solutions to the most demanding of industrial parts cleaning applications. Together with its valued customers, FinnSonic's Addiction to Cleanliness comes from 30 years experience in individual cleaning solutions – turning cleanliness into a clear success factor.

As a result of the years of accumulated expertise, FinnSonic's goal in product research and development focuses to effective and environmentally friendly cleaning solutions. FinnSonic's Addiction to Cleanliness has made it a respected manufacturer in industrial parts cleaning systems for customers in over 30 countries.

FinnSonic has the solution to your cleaning needs today.



Applications

Machinery & Engineering



Modular multi stage systems for parts cleaning. Crystal Range.

Machinery & Engineering



High capacity production cleaning plants.

Automotive



Cleaning lines for tubes e.g. in automotive industry.

Automotive



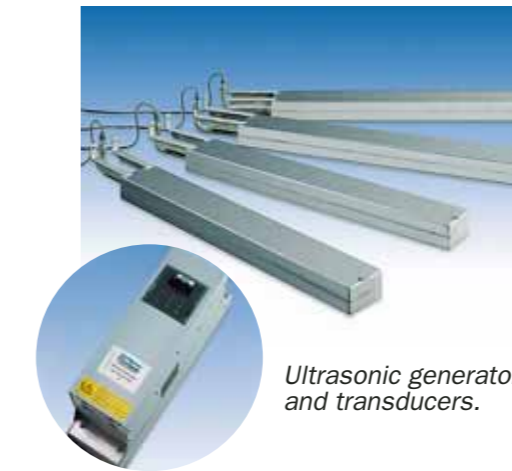
Tailored cleaners for automotive and aerospace industries.

Tool & Mould Cleaning



Tool and mould cleaning for plastics and rubber industries. MC-Range.

Surface Treatment



Ultrasonic generators and transducers.

Electronics & Telecom



Cleaning systems for electronics industry. SBC-Range.

Strip & Wire



In-line cleaners for strip and wire.

Machinery & Engineering



Bench top cleaning tanks for maintenance and production. Industrial mi-Range.

Machinery & Engineering



Affordable basic cleaning tanks for service and production cleaning. BT-Range.

Machinery & Engineering



Precision cleaning machines.

ULTRASONIC • SPRAY • AQUEOUS • SOLVENT