

Our Partners



Solutions for every industry and every component – efficient and precise

- ◆ Automotive industry
- ◆ Mechanical components
- ◆ Aerospace
- ◆ Precision instruments
- ◆ Energy sector
- ◆ Rail transport
- ◆ Semiconductor electronics
- ◆ Medical products

Smart cleaning solutions based on AI

Intelligent cleaning

Automatic adjustment of spray pressure, spray volume and spray angle during the process. Intelligent system for detecting, classifying and removing residues.

Smart data management

Traceability of parts cleaning process, establishment of parts cleaning records, and implementation of full lifecycle management.

Flexible Manufacturing

Quick changeover of processes and fixtures, predictable loading and unloading of robots, easy adaptation to component variants.

Energy-saving and sustainable

Reduces energy consumption and the use of many other resources. Supports you in achieving your carbon neutrality goals.



GRT Europe

GRT Cleaning Systems for industrial component cleaning

Cleaning systems
Process integration
Planning expertise

Finally! GRT is coming to Europe.

Look forward to your new,
strong, globally experienced partner.

On site for you worldwide

GRT is a globally active group of companies. Its headquarters, research and manufacturing centres, laboratories and administrative units are located in China (Wuxi) and the USA (Detroit). These facilities are supported by sales and service branches around the world. This network of branches is now being expanded for existing and all new European customers. For example, a location in southern Germany is currently under construction. In the medium term, a machine assembly facility is also to be established here.

GRT Cleaning machines for industrial component cleaning

Robotic cleaning machine



Examples of components for which this machine is particularly well suited



Transmission housing Large cylinder block Motor housing Cylinder block Planet carrier housing Middle shell

High-pressure cleaning machine



Examples of components for which this machine is particularly well suited



Fuel pump body Vacuum pump housing Motor shaft Motor stator assembly Nozzle New energy gear shaft

Continuous cleaning machine



Examples of components for which this machine is particularly well suited



Ring gear Gear shaft Toothed shaft Shell type Long axis class Toothed shaft

Immersion cleaning machine



Examples of components for which this machine is particularly well suited



Differential housing Gear Gear shaft Fuel injector Semiconductor Chain

Ultrasonic cleaning machine



Examples of components for which this machine is particularly well suited



Engine Cylinder Block Valve Plate Gear Bearing Motor Housing Spool Small Parts Toothed Shaft

Pass-through cleaning equipment



Examples of components for which this machine is particularly well suited



Ring gear Gear shaft Shell type Toothed shaft Long axis class Toothed shaft

High purity cleaning machine



Examples of components for which this machine is particularly well suited



Motor shaft High pressure oil pipeconnecting pipeshaft Fuel injector Fuel pump body Vacuum pump housing

Vacuum solvent cleaning machine



Examples of components for which this machine is particularly well suited



Stamping small parts Blade Fuel injector Blind hole small parts Complex Widget Temperature control valve housing