



Facility Overview

Arboga, Sweden

Facility Scope & Industries Served

Curtiss-Wright's Arboga, Sweden facility supports application requirements such as fatigue enhancement, stress corrosion cracking mitigation, fretting resistance, roughness control, reduced friction, pitting contact fatigue improvement, crack detection, technical cleaning, and derusting through advanced shot peening, vibrofinishing, non-destructive testing, and technical cleaning solutions across aerospace and industrial applications.

Aerospace

Off-Road Vehicles

Automotive

Medical

General Industry

Energy: Turbine Components

Facility Capabilities & Services

- Shot Peening
- Grit Blasting
- Magnet Powder Inspection
- Conveyor & Batch Washing Machines
- Superfinishing
- Automatic, Robotic, & Manual Cabinets
- Dye Penetrant Inspection
- Vibrofinishing Machines

Customer Approvals & Specifications

ISO 9001

ISO 14001

Shot Peening Applications

Aerospace Components

Structural Parts, Engines Rotating Parts & Blades

Auto Power Train Components

Gearbox Gears, Bevel Gears, Collars, Shafts, Synchronizer Gears

Military, Off Highway Vehicle Components

Suspension Lugs, Wheel Bearing Flanges, Torsion Bars, Steering Flanges

Medical

Hip Prosthesis, Dental Implants

Off-Highway Vehicle Components

Transmission Components for Agricultural & Construction Vehicles

Mining, Oil & Gas

Pipes, Shafts, Crowns

Other Components/Applications

Texturing Surfaces, Surface Finishing, Controlling Surface Roughness

Gas or Steam Turbines for Power Generation

Rotating Parts, Disks, Blades, Stator Parts



Contact Information

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