



Facility Overview

Hungary

Facility Scope & Industries Served

Curtiss-Wright's Hungary facility supports application requirements such as high-cycle fatigue resistance, thermal fatigue control, stress corrosion cracking mitigation, and gear tooth flank fatigue improvement through advanced shot peening solutions across general industrial, automotive, aerospace, and defense applications.

Aerospace

Power Generation

Automotive

General Industry

Railway

Facility Capabilities & Services

Customer Approvals & Specifications

ISO 9100

AS 9100

- Controlled Shot Peening
- Glass Bead Peening
- On-Site Shot Peening
- Dual-Controlled Shot Peening
- Surface Preparation

Shot Peening Applications

Applications:

Automotive, Railway, Brake Consoles & Levers, Turbine Blades, Compressor Vanes, Surface Preparation, Power Generation, Compressor Blades, Gears, Shafts, & Springs



Contact Information

Curtiss-Wright Surface Technologies
5600 Békéscsaba, Orosházi út 2.
Hungary
Telephone: +36 66 800 260
Web: www.cwst.com
Sales: matyas.palyusik@cwst.com