



Facility Overview

Seville, Spain

Facility Scope & Industries Served

Curtiss-Wright's Seville, Spain facility supports application requirements such as fatigue enhancement, straightening, stress corrosion cracking mitigation, fretting resistance, roughness control, polishing, superfinishing, and pitting contact fatigue improvement through advanced shot peening and finishing solutions across aerospace and industrial applications.

Aerospace
Off-Road
Oil & Gas

Aerospace MRO
General Industry
Medical

Automotive
Power Generation

Facility Capabilities & Services

- Shot Peening
- Automatic Peenforming
- C.A.S.E
- Fieldjobs (Customer In-House Services)
- Robotic Peenforming
- Manual Peenforming
- Correction of Distorsion
- Dry Blasting Cleaning

Customer Approvals & Specifications

ISO 9001	EN 9100
Airbus	NADCAP
Boeing	Bombardier
Embraer	Sikorsky
Heroux Devtek	

Shot Peening Applications

Aerospace Components (Military and Commercial)

Landing Gear, Propellers and Rotors, Wings, Fuselage, Structures Most Commercial Aircraft, Structures (spars and struts), Transmission Gears: All designs

Transmission Gears (Off-Highway)

Gears, Shafts

Additive Manufacturing Post Treatment

On-Site Shot Peening

Field crews can shot peen any size part at your facility or site to Mil Spec:
Manual, Robotic



Contact Information

Curtiss-Wright Surface Technologies
Ingeniero Rafael Rubio Elola, 6,
41309 La Rinconada (Sevilla), Spain
Telephone: 34.954.11.50.87
Web: www.cwst.com
Sales: francisco.boby@cwst.com