



Facility Overview

Earby, England

Facility Scope & Industries Served

Curtiss-Wright's Earby, England facility supports application requirements such as high-cycle fatigue resistance under bending, torsion, and vibration, low-cycle fatigue mitigation, stress corrosion cracking control, and forming and correction of titanium and aluminum aircraft structures through advanced laser peening solutions across aerospace and industrial applications.

Aerospace

Off-Highway Vehicles

Power Generation

Military

Automotive

Facility Capabilities & Services

Customer Approvals & Specifications

AS 9100

- Laser Peening

Laser Peening Applications

Aircraft and Rotorcraft Components

Blades & Hubs, Wing Spars, Landing Gear, Wing Cruciform & Foot Frame

Auto Engine Components

Connecting Rods, Turbo Charger Impeller, Crankshafts

Military, Off Highway Vehicle Components

Crank Shafts

Other Components and Applications

Gears: Large Industrial and Mining, Pressing Dies, Pilgering Dies



Contact Information

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