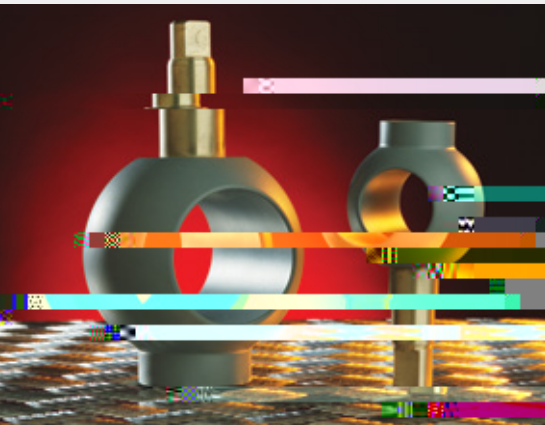


COMPANY PROFILE

Curtiss-Wright Surface Technologies (CWST) offers a single source solution and point of contact for all your surface treatments. We can reduce your turnaround times and costs through our network of over 75 worldwide facilities.

Our proven surface treatments meet industry demands for lighter materials, improved performance and life extension in key markets such as Aerospace, Automotive, Energy and Medical. We can prevent premature failures due to fatigue, corrosion, wear, galling and fretting.



Surface Technologies is a Division of Curtiss-Wright (NYSE: CW) a global innovative company that delivers highly engineered, critical function products and services to the commercial, industrial, defense and energy markets. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright has a long tradition of providing reliable solutions through trusted customer relationships.

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America, Canada, South America, Europe, UK, USA, Asia

Our experienced and dedicated workforce will provide you with the very highest levels of quality, service and technical support using the latest technology to ensure long-term environmental compliance.

We have advanced laboratory facilities and expertise to design and develop bespoke high performance coatings tailored to suit your individual requirements as well as being able to offer you a range of standard and thermal spraying including HVOF and Plasma for high temperature protection

- | Coatings for corrosion, chemical and environmental protection
- | Impingement coatings
- | Nonstick/release coatings for low coefficients of friction

Primers for rubber and plastics for sound absorbing and dampening materials to reduce noise and squeaking

Coatings for EMI/RFI shielding to control electromagnetic interference

Coatings to protect against extreme oxidants, corrosive chemicals and solvents

Ultra thin conformal polyurethane coating to reduce friction and protect against contamination ideal for used for Medical devices and Electronic applications resulting in an ultra thin conformal coating

- | Repair and Overhaul Services for the repair and refurbishment of gas and steam turbine components
- | NACE Coating Inspection Services to assist in alleviating problems that occur during the pre-treatment, application and curing phase of a coating job
- | REACH compliant, chrome free aerospace coating



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Engineered Coatings

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