



Peentex - Architectural Finishing

www.cwst.co.uk

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.



Peentex is a decorative surface finishing technique that creates a textured, matte finish on a wide variety of materials. It is used to improve the appearance and durability of architectural surfaces.

Why choose Peentex finishes?

For over 60 years, the Peentex technique has produced creative and individual finishes for the construction and architectural design industry.

Peentex offers a range of benefits in addition to texture and beauty and can be used to enhance metal, glass, wood and acrylic sheeting.

Controlled shot peening has long been associated with engineered surface finishing of metals including steels, stainless steels, aluminium, titanium and copper alloys. It forms an essential part of

