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Aerospace Capabilities. INDUSTRIAL & COMMERCIAL APPROVALS. Without question, high performance equipment is a necessity in the aerospace industry. Components need to be able to withstand friction, high temperatures and corrosive environments while continuing to operate at optimum levels. SIFCO ASC works closely with you to offer practical, cost-effective options for the surface enhancement of these OEM and MRO components.

Aerospace Capabilities - SIFCO ASC

Common Process Applications. Corrosion Protection. On-site touch up coatings for corrosion protection with Cadmium LHE®, Cadmium No Bake and Zinc-Nickel LHE® allow repairs to be ... Pre-Braze. Surface Enhancement. Refurbishment. Anodizing Touch-Up.

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Selective Plating for Aerospace | Brush Plating | SIFCO ASC

SUPPORTING CUSTOMER SUCCESS WITH CAPABILITY THAT DELIVERS. Tackling today's toughest metallurgical challenges, SIFCO is an industry leader in creating performance-critical closed- and open-die forgings for the Aerospace, Energy and Defense markets. We specialize in a wide range of alloys including titanium, steel, nickel and aluminum high-performance solutions.

Capabilities | SIFCO Industries Inc.

levels. SIFCO ASC works closely with you to offer practical, cost-effective options for the surface enhancement of these OEM and MRO components. Aerospace Capabilities - SIFCO ASC Brush plating products and deposits utilized on aerospace components include: Nickel for pre-braze operations, wear resistance, dimensional

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Aerospace Capabilities Sifco Asc - s2.kora.com SIFCO ASC Selective Electroplating and Anodising Solutions for the Aerospace Industry SIFCO Applied Surface Concepts (SIFCO ASC) provides selective electroplating and anodising solutions, including plating equipment, high-quality chemical systems, and expert training for the aerospace industry.

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Aerospace components need to be able to withstand friction, high temperatures and corrosive environments while continuing to operate at optimum levels. SIFCO ASC works closely with you to offer practical, cost-effective options for repairing and enhancing the surfaces of your components.

SIFCO ASC: Electroplating for landing gear and turbine repair

The SIFCO Process® of selective anodizing can be used for many OEM and repair applications. Areas can range from small and simple, to large and complex. The process is portable and can be

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used both in the shop and the field. What's more, the SIFCO Process® already meets the following specifications: MIL-A-8625; AMS 2470; AMS 2471; AMS 2472; AMS 2468

SIFCO ASC : Anodizing for Aerospace

SIFCO Applied Surface Concepts (SIFCO ASC) is the global leader in selective plating solutions. A Quaker Houghton company, at SIFCO ASC we provide practical, cost-effective selective brush plating solutions to improve part performance and reduce manufacturing costs through corrosion protection, increased wear resistance, increased hardness, improved conductivity, anti-galling or slip.

SIFCO ASC : News

Download SIFCO ASC datasheets for Selective Plating Industries, Applications, Specifications, Equipment and Parts. 1 800 765 4131. United States. United Kingdom. ... Aerospace Capabilities. Oil & Gas. Power Generation. Electric Motor & Generator Repair. Turbomachinery. Marine. Railroad Axle Repair. Defect Repair.

SIFCO ASC : Datasheet Library

SIFCO ASC's contract services, chemical solutions and equipment have been utilized for over 50 years on both OEM components and on parts requiring refurbishment in various industry sectors including: aerospace, oil and gas, power generation, general industry, and more.

SIFCO ASC : News

SIFCO ASC Selective Electroplating and Anodising Solutions for the Aerospace Industry SIFCO Applied Surface Concepts (SIFCO ASC) provides selective electroplating and anodising solutions, including plating equipment, high-quality chemical systems, and expert training for the aerospace industry. Selective plating for aerospace overhauls

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SIFCO ASC - Aerospace Technology

Aerospace Capabilities Sifco Asc SIFCO ASC works closely with you to offer practical, cost-effective options for the surface enhancement of these OEM and MRO components. Some of the surface enhancement coatings for aerospace components include AeroNikl®, Cadmium LHE®, Cadmium No-Bake, Zinc-Nickel LHE®, Tin-Zinc LHE®, and AeroShield® . Page 1/3

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The transaction, which includes all of the ASC operations, closed on December 10, 2012. This divestiture furthers our strategy of strengthening our portfolio of companies that serve the aerospace and energy markets. SIFCO Chief Executive Officer, Michael S. Lipscomb, said: "I am pleased to announce the sale of the ASC business to Norman Hay plc.

SALE OF ASC BUSINESS | SIFCO Industries Inc.

SIFCO has been providing job shop brush plating services to industry since 1959. Our team of experienced technicians backed by our Technical Support and R&D Groups will provide you with a level of service and expertise that is unparalleled within the industry.

Job Shop Plating Services-Independence-Ohio-SIFCO Applied ...

SIFCO Industries is a world-wide provider of highly engineered forged components to the Aerospace, Defense and Energy markets. SIFCO Industries, Inc. 970 East 64th Street, Cleveland

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SIFCO Applied Surface Concepts (SIFCO ASC) provides selective electroplating and anodising solutions, including plating equipment, high-quality chemical systems, and expert training for the aerospace industry.

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SIFCO Applied Surface Concepts (SIFCO ASC) provides selective electroplating and anodising solutions, including plating equipment, high-quality chemical systems, and expert training for the aerospace industry.

Five global airlines and ACI World join CommonTrust Network

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FAA to start EA for proposed SpaceX launch site in Texas

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