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CHROMALLOY FURTHER EXPANDS AND INVESTS IN COMPONENT MANUFACTURING SUPPORT AND REPAIR SERVICES IN EUROPE

PALM BEACH GARDENS, FLA, June 2, 2016 – [Chromalloy](#), a leader in gas turbine engine component repair, advanced coatings, manufacturing support and asset management, today announced that it has completed a major investment and further expansion of its component manufacturing support and repair capabilities in Tilburg, Netherlands.

“Chromalloy’s Tilburg facility has opened a new state-of-the-art coating line to provide gas turbine engine manufacturers and operators with our A-12 aluminum diffusion coating for steel and other turbine components,” said Carlo Luzzatto, President. “When applied to metal components during manufacturing and repair the A-12 protective coating inhibits corrosion and oxidation, effectively extending the life of the components and lowering operators’ maintenance costs.”

Chromalloy’s expansion and investment in Europe further serves customers’ manufacturing, production and repair needs in the region, Luzzatto said.

The A-12 protective coating is applied at low temperatures by a pack cementation process to preserve the base alloy properties of gas turbine engine components that range in size from smaller compressor blades and vanes to cases and large buckets and vanes found in land-based industrial gas turbines and aero-derivatives.

The new coating line is semi-automated and REACH (Registration, Evaluation, Authorization, and restriction of Chemicals) compliant in meeting all European environmental compliance standards for manufacturing operations.

In addition to the newly opened A-12 coating line, Chromalloy added complementary new component machining capabilities at its Tilburg gas turbine engine center. The facility is now equipped to provide detail machining after coating applications on all sizes of turbine components.

New machining capabilities include laser drilling and Electrical Discharge Machining (EDM) for components up to and including those in the largest land-based turbines.

The 125,000 square foot facility in Tilburg provides OEM new production support and certified component repairs. The Tilburg center also provides other proprietary protective coatings; engineering services; joining technologies including brazing, welding and heat treatment; thermal processing; and advanced inspection. A new galvanic line was added in Tilburg in 2014 for cleaning operations performed before, during and after component manufacturing, repair, and nickel plating.

Chromalloy facilities include operations, annexes and sales offices in 11 countries. Chromalloy serves the major airlines around the globe as well as military services, energy producers, and the oil and gas industry, with services for more than 75 commercial and military engine platforms, industrial gas turbines, and aeroderivatives.

The company also provides component manufacturing support to select OEMs. That includes thermal barrier and other protective coatings, castings, machining, laser welding, cladding and drilling.

Chromalloy additionally provides asset management services including the sale of surplus material and procurement of inventory required to support a worldwide customer base, as well as an investment and trading platform, pooling and leasing platform and commercial and technical advisory services for mid-life and mature engine and aircraft families.

More information is at www.chromalloy.com.

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Chromalloy has expanded from a gas turbine parts repair business into an OEM supplier of production parts and advanced repairs and services for gas turbines used in aviation and land-based applications. Chromalloy serves the airline, military, marine and energy segments with a broad range of services at locations around the globe. Chromalloy is authorized by the FAA and EASA and many other NAAs, and is qualified under ISO and NADCAP. Chromalloy is a subsidiary of Sequa Corporation.

Sequa Corporation is a diversified industrial company with operations in the aerospace, energy and metal coatings industries. Sequa is a Carlyle Group company. For additional information, visit www.sequa.com.