

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
74170-2010-AQ-USA-RvA

Initial certification date:
11 March, 2010

Valid:
08 April, 2022 – 21 March, 2025
Expiry date of last certification cycle:
21 March, 2022
Date of last re-certification:
09 February, 2022

This is to certify that the management system of
Titanium Engineers, Inc.
12300 Dairy Ashford Road, Suite 300, Sugar Land, TX, 774786214, USA
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Global Supplier of Corrosion Resistant Alloy Bar, Seamless Tubing, Forgings and Finished Machined Components for Oilfield and other industrial markets. Manufacturer by means of forging, hot rolling, cold working, heat treatment and machining of Corrosion Resistant Alloy bar, Seamless Tubing, forgings and finished components.

Place and date:
Barendrecht, 08 April, 2022

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands




Erie Koek
Management Representative



Certificate no.: 74170-2010-AQ-USA-RvA
Place and date: Barendrecht, 08 April, 2022

Appendix to Certificate

Titanium Engineers, Inc.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Titanium Engineers, Inc.	12300 Dairy Ashford Road, Suite 300, Sugar Land, TX, 774786214, USA	Global Supplier of Corrosion Resistant Alloy Bar, Seamless Tubing, Forgings and Finished Machined Components for Oilfield and other industrial markets. Manufacturer by means of forging, hot rolling, cold working, heat treatment and machining of Corrosion Resistant Alloy bar, Seamless Tubing, forgings and finished components.
Titanium Engineers, Ltd.	Unit 1 Coleshill Trade Park, Station Road, Coleshill, Birmingham, B46 1AT, United Kingdom	Global Supplier of Corrosion Resistant Alloy Bar, Seamless Tubing, Forgings and Finished Machined Components for Oilfield and other industrial markets. Manufacturer by means of forging, hot rolling, cold working, heat treatment and machining of Corrosion Resistant Alloy bar, Seamless Tubing, forgings and finished components.