

Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM - ISO 14001:2015

This is to certify that:

Allegheny Technologies Limited
President Way Works
President Way
Sheffield
South Yorkshire
S4 7UR
United Kingdom

Holds Certificate Number:

EMS 640932

and operates an Environmental Management System which complies with the requirements of ISO 14001:2015 for the following scope:

The manufacture and stockholding of Mission Critical Metallics predominantly nickel and iron base alloys and titanium and cobalt alloys in the form of ingot, billet, bar, forgings, semi-finished and finished machined components. The production and processing of ingots, forged and rolled products, machined components through air-melted, VIM, VAR and ESR processes in steel, nickel based, cobalt and titanium alloys. Typical end use applications include, but are not limited to, aero-engine, air-frame, oil exploration and completion systems and Civil Nuclear.

For and on behalf of BSI:



Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 2018-02-27

Effective Date: 2018-02-27

Latest Revision Date: 2019-03-08

Expiry Date: 2021-02-26



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...making excellence a habit.™

Certificate No: EMS 640932

Location	Registered Activities
Allegheny Technologies Limited President Way Works President Way Sheffield South Yorkshire S4 7UR United Kingdom	The production and processing of ingots, forged and rolled products, machined components through air-melted, VIM, VAR and EFR processes in steel, nickel based, cobalt and titanium alloys.
Allegheny Technologies Limited Commercial Testing Services Blackmore Street Sheffield S4 7TZ United Kingdom	The manufacture and stockholding of Mission Critical Metallics predominantly nickel and iron base alloys and titanium and cobalt alloys in the form of ingot, billet, bar, forgings, semi-finished and finished machined components. The production and processing of ingots, forged and rolled products, machined components through air-melted, VIM, VAR and ESR processes in steel, nickel based, cobalt and titanium alloys. Typical end use applications include, but are not limited to, aero-engine, air-frame, oil exploration and completion systems and Civil Nuclear.
Allegheny Technologies Limited (CSEW) Carlisle Street East Works Carlisle Street East Sheffield S4 7QN United Kingdom	The manufacture and stockholding of Mission Critical Metallics predominantly nickel and iron base alloys and titanium and cobalt alloys in the form of ingot, billet, bar, forgings, semi-finished and finished machined components. The production and processing of ingots, forged and rolled products, machined components through air-melted, VIM, VAR and ESR processes in steel, nickel based, cobalt and titanium alloys. Typical end use applications include, but are not limited to, aero-engine, air-frame, oil exploration and completion systems and Civil Nuclear.

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An electronic certificate can be authenticated [online](#).
Printed copies can be validated at www.bsigroup.com/ClientDirectory

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP. Tel: + 44 345 080 9000
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