

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - AS9100D

This is to certify that:

Darchem Engineering Ltd
Ironmasters Way
Stillington
Stockton-on-Tees
TS21 1LB
United Kingdom

Holds Certificate Number:

Q 11227

and operates a Quality Management System, with a Multiple site certification structure, which complies with the requirements of AS9100D (technically equivalent to EN9100:2018 and JISQ9100:2016) and is assessed in accordance with AS9104/1 for the following scope:

The design, manufacture and repair of precision fabrications, thermal insulation systems and honeycomb structures including aero gas turbines, airframes, braking systems, air flow straighteners for the aerospace and defense industry. Design and manufacture of thermal insulation, silencers, flame shields, APU packages, ductwork and composite material. Hot forming, presswork and welding of titanium, nickel-based alloys, aluminium and ferrous alloys for aerospace, marine and general engineering applications.

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 1990-12-01

Reissue Date: 2020-11-18

Issue Date: 2020-11-18

Expiry Date: 2023-11-17

Page: 1 of 2



aerospace
sector
certification
scheme

...making excellence a habit.™

Certificate No: Q 11227

Location	Registered Activities
Darchem Engineering Ltd* Ironmasters Way Stillington Stockton-on-Tees TS21 1LB United Kingdom	The design, manufacture and repair of precision fabrications, thermal insulation systems and honeycomb structures including aero gas turbines, airframes, braking systems, air flow straighteners for the aerospace and defense industry.
Darchem Engineering Ltd Eastbrook Road Eastern Avenue Gloucester GL4 3DB United Kingdom	Design manufacture and repair of thermal insulation, silencers, flame shields, APU packages, ductwork and composite material. Hot forming, presswork and welding of titanium, nickel-based alloys, aluminium and ferrous alloys for aerospace, marine and general engineering applications

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Page: 2 of 2

* = Central Function

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.

An electronic certificate can be authenticated [online](#).

Printed copies can be validated at www.bsigroup.com/ClientDirectory