



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - prEN 9100:2016

This is to certify that: Clarendon Specialty Fasteners Limited

2 Lydiard Fields Great Western Way

Swindon SN5 8UB

United Kingdom

Holds Certificate Number: FS 602701-2

and operates a Quality Management System, with a Several site certification structure, which complies with the requirements of pr EN9100:2016 (technically equivalent to AS9100D and JISQ 9100:2016) and ISO 9001:2015 and is assessed in accordance with EN 9104-001:2013 for the following scope:

The design, technical support, manufacture, assembly & supply of fasteners, components & related products into specialist markets comprising of Aerospace, Defence, Industrial and Motorsport. All products, materials and services are procured from quality assured sources which includes subcontracted cutting, painting and electro-plating processes.

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 2018-02-20

Reissue Date: 2018-02-26 Expiry Date: 2019-12-01

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aerospace sector certification

...making excellence a habit."

Issue Date: 2018-02-26

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 <u>online</u>. Printed copies can be validated at www.bsigroup.com/ClientDirectory

Certificate No: FS 602701-2

Location Registered Activities

Clarendon Specialty Fasteners Limited*
2 Lydiard Fields
Great Western Way
Swindon
SN5 8UB
United Kingdom

The management of the Quality Management System and supplier management.

Clarendon Specialty Fasteners Limited Unit D, Seymour Wharf Totnes Devon TQ9 5AL United Kingdom The design, technical support, manufacture, assembly & supply of fasteners, components & related products into specialist markets comprising of Aerospace, Defence, Industrial and Motorsport. All products, materials and services are procured from quality assured sources which includes subcontracted cutting, painting and electro-plating processes.

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^{* =} Central Function