





Certificate of Registration

QUALITY MANAGEMENT SYSTEM - AS9100D AND ISO 9001:2015

This is to certify that:

Applied Aerospace Structures

3437 S Airport Way

Stockton California 95206 USA

Holds Certificate No: FM 80795

and operates a Quality Management System, with a campus site certification structure, which complies with the requirements of AS9100D (technically equivalent to EN9100:2018 and JISQ 9100:2016) and ISO 9001:2015 and is assessed in accordance with AS9104/1 for the following scope:

Fabrication, testing, design and integration of lightweight composite structures for aircraft, spacecraft, ship borne, and ground based vehicles for government and commercial aerospace customers.

For and on behalf of BSI:

Carlos Pitanga, Chief Operating Officer Assurance – Americas

Original Registration Date: 2003-12-13

Reissue Date: 2021-11-15

Issue Date: 2021-11-15 Expiry Date: 2024-11-14

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This certificate remains the property of BSI and shall be returned immediately upon request. An electronic certificate can be authenticated <u>online</u>. Printed copies can be validated at www.bsigroup.com/ClientDirectory To be read in conjunction with the scope above or the attached appendix.

Certificate No: FM 80795

95206 USA

Stockton

Location Registered Activities

Applied Aerospace Structures

3437 S Airport Way
Stockton

Fabrication, testing, design and integration of lightweight composite structures for aircraft, spacecraft, ship borne, and ground based vehicles for government and commercial

California aerospace customers.

Applied Aerospace Structures Corp Warehouse for Storage of Dedicated Tooling (AASC Corp & Customer Tools)

California
95206
USA



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