

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - AS9100D AND ISO 9001:2015

This is to certify that:

Ascent Aerospace
Coast Composites
1395 S. Lyon Street
Santa Ana
California
92705
USA

Holds Certificate No:

FM 530773

and operates a Quality Management System, with a campus site certification structure, which complies with the requirements of AS9100D (technically equivalent to prEN9100:2016 and JISQ 9100:2016) and ISO 9001:2015 and is assessed in accordance with AS9104/1 for the following scope:

Design, manufacture, assembly and inspection of molds and tooling systems for the fabrication and assembly of composite parts primarily servicing the aerospace industry.

For and on behalf of BSI:



Carlos Pitanga, Chief Operating Officer Assurance – Americas

Original Registration Date: 2008-12-02

Reissue Date: 2018-10-23

Issue Date: 2017-11-07

Expiry Date: 2020-11-06

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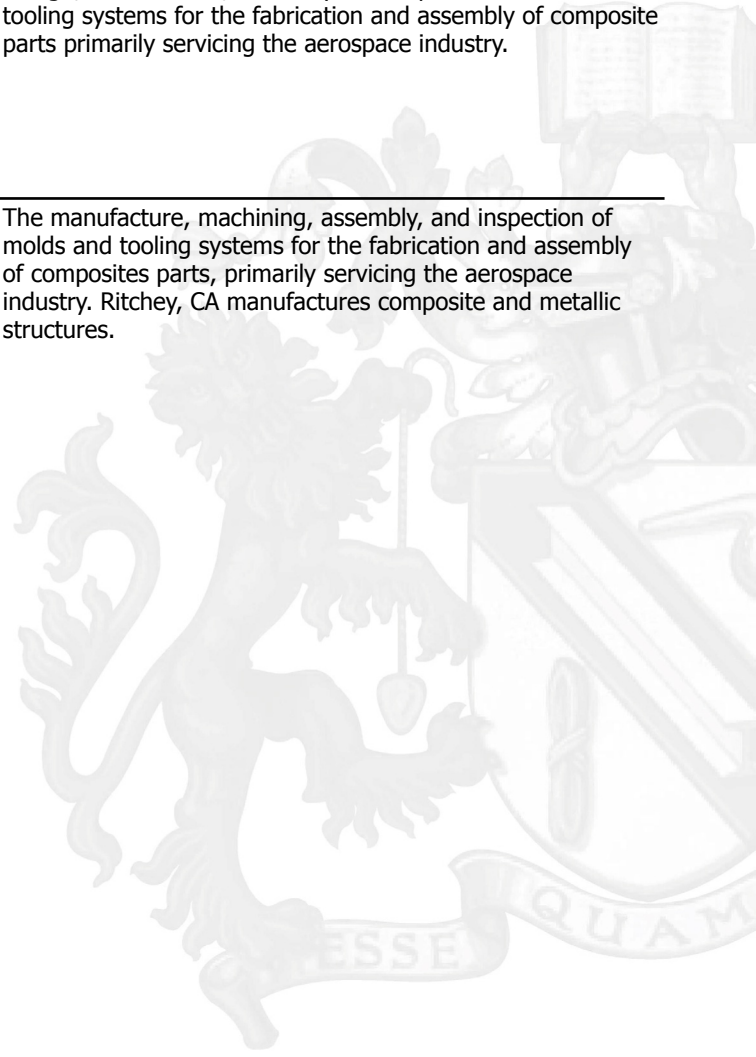
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To be read in conjunction with the scope above or the attached appendix.

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP.
BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
Managed by: BSI Group America Inc., 12950 Worldgate Drive, Suite 800, Herndon, VA 20170-6007 USA +1 703 437 9000
A Member of the BSI Group of Companies.

Certificate No: **FM 530773**

Location	Registered Activities
Ascent Aerospace Coast Composites 5 Burroughs Irvine California 92618 USA	The manufacture, assembly and inspection of molds and tooling systems for the fabrication and assembly of composite parts primarily servicing the aerospace industry. The Irvine, CA site does mainly tool machining.
Ascent Aerospace* Coast Composites 1395 S. Lyon Street Santa Ana California 92705 USA	Design, manufacture, assembly and inspection of molds and tooling systems for the fabrication and assembly of composite parts primarily servicing the aerospace industry.
Ascent Aerospace Coast Composites 1360 Ritchey Street Santa Ana California 92705 USA	The manufacture, machining, assembly, and inspection of molds and tooling systems for the fabrication and assembly of composites parts, primarily servicing the aerospace industry. Ritchey, CA manufactures composite and metallic structures.



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* = Central Function

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