

Certificate of Registration

Intertek

This is to certify that the quality management system of

Teledyne Reynolds, Inc.

Main Site/Central Function: 5005 McConnell Avenue, Los Angeles, California, 90066, USA
(see appendix for additional sites and additional site scopes)

has been assessed and registered by Intertek as conforming to the requirements of

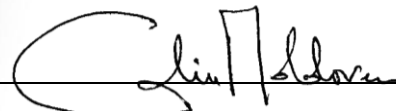
AS9100C and ISO 9001:2008

The quality management system is applicable to

Campus Site Structure

Main Site Scope: Design and manufacture of specialized electromechanical interconnection and electronic products for high reliability applications including, but not limited to Military Aviation applications.

Certificate Number: **US-4543-03**
Initial Certification Date: 15 February 2002
Certificate Issue Date: 31 March 2016
Certificate Reissue Date:
Certification Expiry Date: 14 September 2018



Calin Moldovean – President, Business Assurance
Intertek Testing Services NA, Inc. dba Intertek –
4700 Broadmoor Avenue S.E., Kentwood, MI,(45912) USA



The assessment was performed in accordance with the requirements of AS9104/1:2012-01. Intertek is accredited under the Aerospace Registrar Management Program and IAQG ICOP scheme.

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone.



The certificate remains the property of Intertek, to whom it must be returned upon request.

CT-AS9100:2009-AS9104_1-LT-L-EN-08.jan.15

Appendix - Certificate of Registration

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Campus Site Structure

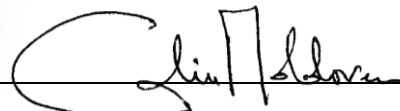
Additional Site 1: 19735 Dearborn Street, Chatsworth, California, 91311, USA

Scope: Repair Operations of specialized electromechanical interconnection and electronic products for high reliability applications.

Additional Site 2: 12820 Panama Street, Los Angeles, California, 90066, USA

Scope: Design and manufacture of specialized electromechanical interconnection and electronic products for high reliability applications including, but not limited to Civil and Military Aviation applications.

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