

CERTIFICATE OF APPROVAL

This is to Certify that the Quality Management System of:

Assurance Technology Corporation 84 South Street Carlisle, MA 01741, United States

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has been assessed to and approved in accordance with the requirements of AS9104/1:2012-01 by Smithers Quality Assessments, an accredited Aerospace Registration Management Program Certification Body, under the ICOP scheme, to the following Quality management system standards and requirements:

AS9100:2016 with Design

The Campus Quality Management System is Applicable to:

Electronic systems design, development, production, test, deployment and evaluation including high reliability parts testing and screening, real time component radiographic examination, physical analysis, scanning electron microscopy, product acceptance/qualification testing programs, system-level shock and vibration testing, part-level shock and vibration testing, and software development for the aerospace industry.

Approval Certificate Number: 24.310.1 Original Approval: November 5, 2024*

*Originally certified on January 30, 2008 by another Certification Body.

Current Certificate: November 5, 2024

Certificate Expires: September 19, 2025

The use of the accreditation mark indicates accreditation in respect of those activities covered by the above certificate number.

on behalf of SQA - J. Michael Hochschwender, CEO

The approval is subject to the company maintaining its system to the required standards which will be monitored by Smithers Quality Assessments, Inc., 121 S. Main St. Suite 300, Akron, Ohio, 44308, USA



APPENDIX A

TO THE REGISTRATION OF REGISTRATION NO.: 24.310.1



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SMITHERS QUALITY ASSESSMENTS, INC.

Site(s):

Central Function

Assurance Technology Corporation, 84 South Street, Carlisle, MA 01741, United States Scope of activities: Electronic systems design, development and test, including product acceptance testing and software development for the aerospace industry.

Location(s):

Assurance Technology Corporation, 303 Littleton Road, Chelmsford , MA 01824, United States of America

Scope of activities: High reliability parts testing, screening, real time component radiographic examination, physical analysis, scanning electron microscopy, and product acceptance testing / qualification testing for the aerospace industry. Electronic systems production and testing for the aerospace industry. Part and system-level shock and vibration testing.

Applicable Standard: AS9100:2016 with Design

This appendix applies only to those sites listed above. As other sites are assessed and approved, or as sites already approved are removed from active services, this appendix will be amended to show the current status.

Sites not listed on this appendix shall not be viewed as approved.

