



This is to certify that the Quality Management System of:

SwRI Defense & Intelligence Solutions Division

6220 Culebra Road
PO Drawer 28510
San Antonio TX 78238
United States of America

Central function listed above. See appendix for additional locations

applicable to:

Specializing in research, design, development, integration, test, and evaluation in order to solve demanding systems engineering problems and overcome difficult technical challenges for the aerospace industry and government. This applies to all projects including research, design, development, and manufacture of signal acquisition, exploitation, and geolocation systems; surveillance and tracking systems; shipboard, airborne, and land-based SIGINT systems and subsystems; aircraft avionics, automatic test equipment, diagnostic systems, flight control systems, jet engines, test stands/cells, unmanned vehicles, training systems, modeling, and simulation; and include systems development, hardware and software engineering, and post-delivery product servicing including installation, maintenance, calibration, evaluation/repair, upgrade, and training

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015 and AS9100:2016

and in accordance with the requirements of AS9104/1:2012.

For and on behalf of NQA, USA

Certificate Number: 12738

EAC Code: 34

Certified Since: July 23, 2008

Valid Until: March 20, 2021

Reissued: March 21, 2018

Cycle Issued: March 21, 2018

Site Structure: Multiple Sites



Certificate of Registration



Appendix to Certificate Number: 12738

Includes Facilities Located at:

SwRI Defense & Intelligence Solutions Division

Certificate Number 12738
6220 Culebra Road
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Southwest Research Institute, Defense & Intelligence Solutions Division, Electronics Integration & Cyber Technology Department

Certificate Number 12738
609 Russell Parkway
Warner Robins GA 31088
United States of America

Specializing in research, design, development, integration, test, and evaluation in order to solve demanding systems engineering problems and overcome difficult technical challenges for the aerospace industry and government. Areas of expertise include, automatic test equipment, diagnostic systems, reliability and maintainability systems (Database), training systems, modeling, and simulation

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