This is to certify that the Quality Management System of:

## Southwest Research Institute, Space Science and Space Systems Divisions

6220 Culebra Road, Buildings 178, 189, 263, 299 San Antonio TX 78238 United States of America

applicable to:

SwRI Space Sector develops first-generation space-observation missions and systems to acquire actionable data for fundamental space science research, national security, weather, earth observation, and commercial applications. Activities within this scope include formulation of concepts, design and management of complex hardware and data systems, development of advanced space borne instrumentation and spacecraft, and study of scientific aspects of space physics and solar system science. This quality program is applicable in its entirety to all Space Sector projects with contractual deliverables.

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: 14068 EAC Code: 17, 19 Certified Since: February 2, 2012 Valid Until: January 24, 2027 Reissued: January 26, 2024 Cycle Issued: January 25, 2024 Site Structure: Single Site

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This approval is subject to the company maintaining its system to the required standard, which will be monitored by NQA, USA, 289 Great Road, Suite 105, Acton, MA 01720, an accredited organization under the Aerospace Registrar Management Program.