

SCOPE OF ACCREDITATION TO ISO/IEC 17020:2012

NETWORK SPECIALTY GROUP, INC. 610 Professional Drive

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INSPECTION BODY

Valid To: January 31, 2021 Certificate Number: 3663.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this Type C inspection body for the following <u>inspections on information systems:</u>

<u>Inspection</u>	Inspection Method	Type of Information System
FedRAMP Security Assessment Framework*	FedRAMP security requirements and accompanying test cases in alignment with NIST 800 series special publications.	Cloud Products and Services
NIST RMF	Federal Agency-specific Security Requirements and Accompanying Test Cases in Alignment with NIST 800 Series Special Publications	Physical IT Environments, Virtualized Networks, and Cloud Systems/Software for: IT Mission Systems IT Mission-support Systems Enterprise Systems

^{*} Accreditation to the requirements of the Federal Risk and Authorization Management Program (FedRAMP) does not imply acceptance to the FedRAMP program. Please see the FedRAMP website https://www.fedramp.gov/ for a listing of accredited Third Party Assessment Organizations (3PAO).

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Accredited Inspection Body

A2LA has accredited

NETWORK SPECIALTY GROUP, INC.

Gaithersburg, MD

for technical competence in and compliance with the

Inspection Body Accreditation Program

This inspection body is accredited in accordance with the recognized International Standard ISO/IEC 17020:2012 Conformity Assessment – Requirements for the operation of various types of bodies performing inspection. This accreditation demonstrates technical competence for a defined scope and the operation of a quality management system.

FOR LABORATORY OCREDISAL OF SEAL MANAGEMENT OF SEAL

Presented this 30th day of April 2019.

Vice President, Accreditation Services For the Accreditation Council Certificate Number 3663.01

Valid to January 31, 2021