

SCOPE OF ACCREDITATION TO ISO 17034:2016

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REFERENCE MATERIAL PRODUCER

Valid To: April 30, 2024 Certificate Number: 1750.02

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this Reference Material Producer for the production of the following reference materials and certified reference materials:

Certified Reference Material/ Artifact or Matrix	Properties Characterized/ Concentration Ranges	Uncertainty	Approach Used to Assign Property Values
Conductivity Standards in Water and Propanol	(1 to 10) μS/cm (50 to 100) μS/cm (1000 to 1413) μS/cm (5000 to 10 000) μS/cm (50 000 to 100 000) μS/cm (150 000 to 200 000) μS/cm	0.62 μS/cm 2.1 μS/cm 4.6 μS/cm 40 μS/cm 360 μS/cm 510 μS/cm	Comparison to NMI SRM
pH Buffers in DI Water and Carbonates	(4, 7, 10) pH	0.011 pH	Comparison to NMI SRM

Reference Material/ Artifact or Matrix	Properties Characterized/ Concentration Ranges	Approach Used to Assign Property Values
Conductivity Standards In Water and Propanol	(1 to 200 000) μS/cm	Testing with calibrated probe
pH Buffers in DI Water and Carbonates	(1 to 12) pH	Testing with calibrated probe

(A2LA Cert. No. 1750.02) Revised 03/20/2024

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Accredited Reference Material Producer

A2LA has accredited

CONTROL COMPANY

Webster, TX

This accreditation covers the specific materials listed on the agreed upon Scope of Accreditation.

This producer meets the requirements of ISO 17034:2016 General Requirements for the

Competence of Reference Material Producers. This accreditation demonstrates technical competence for a defined scope and the operation of a quality management system.



Presented this 22nd day of April 2022.

Vice President, Accreditation Services For the Accreditation Council Certificate Number 1750.02 Valid to April 30, 2024

Revised March 20, 2024