



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

TEC MATERIALS TESTING LABORATORY

10737 Lexington Drive
Knoxville, TN 37932-3294
Tim Roberts Phone: 865 218 5851
tim.roberts@tec-usa.com

MECHANICAL

Valid To: February 28, 2026

Certificate Number: 1033.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on materials with long-range crystallinity:

<u>Test Technology</u>	<u>Test Methods¹</u>
Electropolishing for Subsurface Analysis of Residual Stress and Retained Austenite	LP 321*
X-Ray Diffraction (XRD)	
Residual Stress Measurement and Analysis	ASTM E915, E2860; SAE HS784
Retained Austenite Measurement and Analysis (Ferrous Materials)	ASTM E975; SAE SP-453

* TEC internal sample preparation practice.

¹ This laboratory performs field testing activities for these tests.