



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

AST Technology Labs, Inc.
1430 Sarno Road
Melbourne, FL 32935

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 20 April 2028

Certificate Number: AT-2872



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

AST Technology Labs, Inc.

1430 Sarno Road
Melbourne, FL 32935

James Bress jrbress@asttechlabs.com 321 254 8118

Donald McKinnon dmckinnon@astlabs.com 321 795 6202

TESTING

ISO/IEC 17025 Accreditation Granted: **20 April 2026**

Certificate Number: **AT-2872**

Certificate Expiry Date: **20 April 2028**

Acoustics

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials or Product Tested	Key Equipment or Technology
Hearing aid compatibility Magnetic Field Intensity	FCC part 68.316; RS-504/TIA 504; CS-03 Section V; ANSI/TIA-1083	Communication Devices with Handsets	Head Acoustics LabCORE MFE VI.1 BEQ, CCL R100, A100 HAC Probes, AST 48V Battery Supply, AST Feed Circuit, AST Amplifier
Hearing aid compatibility Volume Control	FCC part 68.317; ANSI/TIA 4965; CS-03 Section V.	Communication Devices with Handsets	Head Acoustics LabCORE MFE VI.1 BEQ, B&K HATS 4128C, B&K Calibrator Type 4231, AST 48V Battery Supply, AST Feed Circuit, AST Amplifier



Jason Stine, Vice President