



International Accreditation Japan

Information on Accredited Calibration Laboratory

Date of the update of the information : 2026-04-01

Accreditation Identification: ASNITE 0147 Calibration

Name of Calibration Laboratory : QUALITY MANAGEMENT GROUP,
ONO SOKKI CO., LTD.

Location of Calibration Laboratory: 2-4-13 Nishikawadaminami, Utsunomiya-shi,
Tochigi 321-0155, JAPAN

Name of Legal Entity: ONO SOKKI CO., LTD.

Conformance Accreditation Standard: ISO/IEC 17025:2017

Expiry Date of Accreditation: 2029-12-24

Effective Date of Accreditation: 2025-12-25

General Field of Calibration: AcousticsDate of Initial Accreditation of the Field: 2025-12-25Laboratory's permanent facility/On-site Calibration: Laboratory's permanent facilityCalibration and Measurement Capabilities

Calibration Procedures# and Type of Instruments/Materials to be calibrated		Range		Expanded Uncertainty (Level of Confidence Approximately 95 %)	
Acoustic Measuring Equipment, etc.	Sound Level Meter	IEC 61672-3:2013 JIS C 1509-3:2019	125 Hz	0.3 dB	
		12 Acoustical signal tests of a frequency weighting 125 Hz, 1000 Hz, 8000 Hz	1000 Hz	0.3 dB	
			8000 Hz	0.6 dB	
			IEC 61672-3:2013 JIS C 1509-3:2019 13 Electrical signal tests of frequency weightings 63 Hz to 16000 Hz	63 Hz	0.3 dB
		125 Hz			
		250 Hz			
		500 Hz			
		1 kHz			
		2 kHz			
		4 kHz			
			8 kHz	0.4 dB	
			16 kHz	0.5 dB	
		IEC 61672-3:2013 JIS C 1509-3:2019	14 Frequency and time weightings at 1 kHz 1000 Hz		0.1 dB
		IEC 61672-3:2013 JIS C 1509-3:2019	15 Long-term stability 1000 Hz		0.1 dB
IEC 61672-3:2013 JIS C 1509-3:2019	16 Level linearity on the reference level range 8000 Hz	Level linearity deviation	0.2 dB		
		1 dB to 10 dB change in level	0.2 dB		
IEC 61672-3:2013 JIS C 1509-3:2019	17 Level linearity including the level range control 1000 Hz		0.2 dB		
IEC 61672-3:2013 JIS C 1509-3:2019	18 Toneburst response 4000 Hz		0.1 dB		

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		IEC 61672-3:2013 JIS C 1509-3:2019 19 C-weighted peak sound level 500 Hz, 8000 Hz		0.2 dB
		IEC 61672-3:2013 JIS C 1509-3:2019 20 Overload indication 4000 Hz		0.2 dB
		IEC 61672-3:2013 JIS C 1509-3:2019 21 High-level stability 1000 Hz		0.1 dB
	Sound Calibrator	IEC 60942:2017 Annex B JIS C 1515:2020 Annex B B.4.6 Sound pressure level 1000 Hz	114 dB	0.07 dB
			94 dB	0.07 dB
		IEC 60942:2017 Annex B JIS C 1515:2020 Annex B B.4.7 Frequency 1000 Hz		0.01 %
		IEC 60942:2017 Annex B JIS C 1515:2020 Annex B B.4.8 Total distortion + noise		0.3 %

#All Calibration Procedures are in-house procedures developed by this laboratory.

(End of Attachment)