



International Accreditation Japan

## Information on Accredited Testing Laboratory

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

Accreditation Identification: ASNITE 0145 Testing

Name of Testing Laboratory: Intellectual Property & Technical Standard Dept.,  
TERAOKA SEIKO Co., Ltd.

Location of Testing Laboratory: 13-12 Kugahara 5-chome Ohta-ku, Tokyo  
146-8580 Japan

Name of Legal Entity: TERAOKA SEIKO Co., Ltd.

Conformance Accreditation Standard: ISO/IEC 17025:2017

Expiry Date of Accreditation : 2029-08-26

Name of Laboratory: Intellectual Property & Technical Standard Dept., TERAOKA SEIKO Co., Ltd.  
 Address of Laboratory: 13-12 Kugahara 5-chome Ohta-ku, Tokyo 146-8580 Japan  
 Conformity Assessment Activities: Testing, Reporting of Result and Management System Operation  
 (All Accreditation Scope)

Name of Rental Laboratory: No.03 Test Site, EMC Japan Corporation  
 Address of Laboratory: 210-3 Nagatake Midori-ku, Sagami-hara-shi, Kanagawa 252-0154 Japan

< Intellectual Property & Technical Standard Dept.'s Scope of Accreditation >

Effective Date of Accreditation: 2025-08-27				
Materials or Products Tested	Test Type (Testing Methods)	Component, Parameter or Characteristic Tested	Testing Method Standards	Notice
Non-automatic weighing instruments	Test of metrological properties	Class III -III, Maximum test capacity:60 kg	Following test methods specified in JIS B 7611-2 referred to in Article 183 of Regulation for Verification and Inspection of Specified Measuring Instruments based on the Measurement Act JIS B 7611-2 Appendix A A.4, A.5(Except A.5.4), A.6, Appendix B B.2 and B.4	Limited to electronic instruments, Limited to level L
Non-automatic weighing instruments	Verification test of markings and functions (Software included)	Class III -III, Maximum test capacity:60 kg	Following test methods specified in JIS B 7611-2 referred to in Article 118 and 127 of Regulation for Verification and Inspection of Specified Measuring Instruments based on the Measurement Act JIS B 7611-2 5, 6, 7, 9, Appendix A A.1, A.3, A.4.2.1, A.4.2.2, A.4.2.3, A.4.6.2 and Appendix JF	Limited to electronic instruments, Limited to level L
Non-automatic weighing instruments	Electromagnetic compatibility testing	Class III -III, Maximum test capacity:60 kg	Following test methods specified in JIS B 7611-2 referred to in Article 183 of Regulation for Verification and Inspection of Specified Measuring Instruments based on the Measurement Act JIS B 7611-2 Appendix A A.5.4 and Appendix B B.3	Limited to electronic instruments, Limited to level L *1

\*1 Tests conducted in rental laboratory

(End of Certificate)