International Accreditation Japan

Information on Accredited Certification Body

Date of the update of the information : 2026-08-06

Accreditation Identification:	ASNITE 0011 Product
Name of Certification Body:	Japan L.P. Gas Instrument Inspection Association
Location of Certification Body:	Kyoeikasai-Building, 1-18-6, Shimbashi, Minato, Tokyo, Japan
Name of Legal Entity:	Japan L.P. Gas Instrument Inspection Association
Type of Certification:	Product
Conformance Accreditation Standard:	ISO/IEC 17065:2012 Conformity Assessment System (LIA-135) (November 1,2023) IAF MD4：2025
Expiry Date of Accreditation:	2028-01-22

The scope of the accreditation in Japanese remains the definitive version.

<Location and activities of Conformity Assessment Body >

Name of the certification body	: Japan L.P. Gas Instrument Inspection Association, Headquarters
Location of the certification body	: Kyoeikasai-Building, 1-18-6, Shimbashi, Minato, Tokyo, Japan
Conformity assessment activities	: Management of certification body (Management system)
Name of the certification body	: Japan L.P. Gas Instrument Inspection Association, Inspection Center
Location of the certification body	: 8-5-7 Fukayanaka, Ayase, Kanagawa, Japan
Conformity assessment activities	: Management of certification body (Certification process), Surveillance
Name of the certification body	: Japan L.P. Gas Instrument Inspection Association, Middle and West Japan Branch
Location of the certification body	: Kawashima-Building.2F, 1-19-13, Kanayamacho, Atsuta, Nagoya, Aichi, Japan
Conformity assessment activities	: Surveillance

<Scope of Accreditation>

Certification Scheme: Conformity Assessment System (LIA-135) (November 1,2023)

Accreditation field: L.P. Gas Appliance Safety Field

Effective Date of Accreditation: 2025-1-23

Scope of Accreditation	Product	Standard
Gas valves	Gas valves (L.P. Gas valves)	Ministerial Ordinance on Technical Standards for Liquefied Petroleum Gas Equipment (Ministerial Ordinance No. 23 of March 27,1968) Appendix 3

（End of Document）