International Accreditation Japan

Information on Accredited Testing Laboratory

Date of the update of the information : 2026-06-17

Accreditation Identification:	ASNITE 0070 Testing
Name of Testing Laboratory:	New Environmental Analysis Center Co., Ltd. Center of Niigata Prefecture, Center of Fukushima Prefecture
Location of Testing Laboratory:	< Center of Niigata Prefecture > 53-1, Ojigoya, Kounan-ku, Niigata-shi, Niigata 950-1144, JAPAN < Center of Fukushima Prefecture > 1-76-1, Kikutamachioroshi, Koriyama-shi, Fukushima 963-0547, JAPAN
Name of Legal Entity:	New Environmental Analysis Center Co., Ltd.
Conformance Accreditation Standard:	ISO/IEC 17025:2017
Expiry Date of Accreditation:	2028-08-05

(*Attachment*)

Name of Laboratory: Center of Niigata Prefecture, New Environmental Analysis Center Co., Ltd.

Address of Laboratory: 53-1, Ojigoya, Kounan-ku, Niigata-shi, Niigata 950-1144, JAPAN

Work to Carry Out: Control of management system, Service to the customer, Review of requests, Sampling, Sample storage, Analytical test, Ensuring the validity of results, Reporting of results

Date of Initial Accreditation for the Laboratory: 2012-12-14

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Water	ICP/MS	Cadmium and related compounds, Selenium and related compounds, Lead and related compounds, Arsenic and related compounds, Chromium (VI) compounds, Boron and related compounds, Zinc and related compounds, Aluminum and related compounds, Iron and related compounds, Cupper and related compounds, Manganese and related compounds/ Water Source, Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include water in tank), Drinking Water in Ships, Drinkable Water in Well (include sampling)	MHLW Notification No. 261 2003 (Revised to MOE Notification No.5:2026) Annex table 6 Standard Methods for the Examination of Water, Ⅱ-5 2.3 (JWWA:2020)	2024-08-06
		Ion Chromato-graphy	Nitrite nitrogen, Nitrate nitrogen and Nitrite nitrogen, Fluorine and related compounds, Chloric acid, Cl^-/ Water Source, Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include water in tank), Drinking Water in Ships, Drinkable Water in Well (include sampling)	MHLW Notification No. 261: 2003 (Revised to MOE Notification No.5:2026), Annex table 13 Standard Methods for the Examination of Water, Ⅱ-4 1.3 (JWWA:2020)	2024-08-06

[NOTE]

MHLW : Ministry of Health, Labour & Welfare

MOE: Ministry of the Environment

JWWA : Japan Water Works Association

(Attachment)

Name of Laboratory: Center of Fukushima Prefecture, New Environmental Analysis Center Co., Ltd.

Address of Laboratory: 1-76-1, Kikutamachioroshi, Koriyama-shi, Fukushima 963-0547, JAPAN

Work to Carry Out: Control of management system, Service to the customer, Review of requests, Sampling(except of radioactive substances for Germanium semiconductor detector), Sample storage, Analytical test, Ensuring the validity of results, Reporting of results

Date of Initial Accreditation for the Laboratory: 2012-12-14

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Water	ICP/MS	Cadmium and related compounds, Selenium and related compounds, Lead and related compounds, Arsenic and related compounds, Chromium (VI) compounds, Boron and related compounds, Zinc and related compounds, Aluminum and related compounds, Iron and related compounds, Cupper and related compounds, Manganese and related compounds/ Water Source, Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include water in tank), Drinking Water in Ships, Drinkable Water in Well (include sampling)	MHLW Notification No. 261 2003 (Revised to MOE Notification No.5:2026) Annex table 6 Standard Methods for the Examination of Water, Ⅱ-5 2.3 (JWWA:2020)	2024-08-06
		Ion Chromato-graphy	Nitrite nitrogen, Nitrate nitrogen and Nitrite nitrogen, Fluorine and related compounds, Chloric acid, Cl^-/ Water Source, Raw Water, Treated Water (include water in process of water purification plant), Tap Water(include water in tank), Drinking Water in Ships, Drinkable Water in Well (include sampling)	MHLW Notification No. 261: 2003 (Revised to MOE Notification No.5:2026), Annex table 13 Standard Methods for the Examination of Water, Ⅱ-4 1.3 (JWWA:2020)	2024-08-06

[NOTE]

MHLW : Ministry of Health, Labour & Welfare

MOE: Ministry of the Environment

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(Center of Fukushima Prefecture)(Continue)

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Environment	Air	Gamma-Ray Spectrometry	Cs-134, Cs-137/ Exhaust Gas*	Part 2, Decontamination Action Guideline, Decontamination Guidelines for Radioactive Materials, 2nd Edition (MOE:2013) Waste Management Guidelines for Radioactive Materials on Radioactive Materials Special Act, 2nd Edition Radioactivity Concentration Measurement Guidelines, 5th Section, (MOE:2013) (Related Standard; NRA's Radiation Measurement Method Series No.7, revised in 2020)	2024-08-06
	Water	Gamma-Ray Spectrometry	Cs-134, Cs-137/ Environmental Water, Wastewater, Sediment *		
	Soil	Gamma-Ray Spectrometry	Cs-134, Cs-137/ Soil *		
	Waste	Gamma-Ray Spectrometry	Cs-134, Cs-137/ Combustion Residue, Ash Dust, Sludge, Melting Slug, Melting Fly Ash *		
	Other	Gamma-Ray Spectrometry	Cs-134, Cs-137/ Dust *		

[NOTE]

MOE: Ministry of the Environment

NRA: Nuclear Regulation Authority

* Measurement Process except Sampling

(*End of Attachment*)