



International Accreditation Japan

# Information on Accredited Testing Laboratory

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

Accreditation Identification: ASNITE 0068 Testing

Name of Testing Laboratory: Tokai Technology Center

Location of Testing Laboratory: 2-710, Inokoishi, Meito-ku, Nagoya-shi, Aichi  
465-0021, JAPAN  
(It has one Related Laboratory.)

Name of Legal Entity: Tokai Technology Center

Conformance Accreditation Standard: ISO/IEC 17025:2017

Expiry Date of Accreditation: 2028-04-23

Name of Laboratory: Nagoya Head Site, Tokai Technology Center  
 Address of Laboratory: 2-710, Inokoishi, Meito-ku, Nagoya-shi, Aichi 465-0021, JAPAN  
 Work to Carry Out: Control of management system, Analytical test, Reporting of results, etc.  
 Effective Date/Change Date: 2025-08-19

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Environment	Water	GC/MS	Simazine, Thiobencarb / Environmental Waters, Waste Water, Underground Water, Sewage Water *	EA Notification No.59 :1971 (Revised to MOE Notification No.35:2025) Annex table 6, No.1 EA Notification No.64 :1974 (Revised to MOE Notification No.36:2025) EA Notification No.10 :1997 (Revised to MOE Notification No.41:2025) MHW and MOC Ordinance No.1 :1962 (Revised to MLIT and MOE Ordinance No.1:2025)	2024-04-24
	Soil	Gamma-Ray Spectrometry	Cs-134, Cs-137 / Soil *	Part 2, Decontamination Action Guideline, Appended in 2016, Decontamination Guidelines for Radioactive Materials, 2nd Edition, Revised in 2016 (MOE) Related standards: NRA's Radiation Measurement Method Series No.7, published in 2020	2024-04-24

## [NOTE]

- \*: Measurement process except sampling  
 EA: Environment Agency  
 MOE: Ministry of the Environment  
 MHW: Ministry of Health and Welfare  
 MOC: Ministry of Construction  
 MLIT: Ministry of Land, Infrastructure, Transport and Tourism  
 NRA: Nuclear Regulation Agency

Name of Laboratory: Seto Site, Tokai Technology Center  
 Address of Laboratory: 420-1, Sakaue-chou, Seto-shi, Aichi 489-0977, JAPAN  
 Work to carry out: Analytical test, Reporting of results, etc.  
 Effective Date/Change Date: 2018-12-10

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Emissions from Production Process and Product	GC/MS	VOC/ Office Equipment with printing function	DE-UZ 219 :2021 DE-UZ 205 :2017 RAL-UZ 205 :2017	2024-04-24
		Absorption Spectrophotometry	Ozone/ Office Equipment with printing function	RAL-UZ 171 :2012 RAL-UZ 122 :2009 ISO/IEC 28360-1:2018	2024-04-24
		Chemiluminescence	Ozone/ Office Equipment with printing function		2024-04-24
		Gravimetric Method	Dust/ Office Equipment with printing function		2024-04-24
		Particulate Measurement	FP, UFP/ Office Equipment with printing function	DE-UZ 219 :2021 DE-UZ 205 :2017 RAL-UZ 171 :2012 ISO/IEC 28360-1:2018	2024-04-24
		LC	Formaldehyde, Acetaldehyde /Emissions from Product (Office equipment with printing function, Automobile parts)	ISO 16000-3 :2022 (Except for 6.1 Sampling) JASO M902 :2018 (Except for 8.1, 8.2, 8.3 and 8.4) JASO M903 :2023 (Except for 8.1, 8.2, 8.3 and 8.4)	2024-04-24

[NOTE]

JASO: Japanese Automobile Standards Organization

(End of Attachment)