



International Accreditation Japan

## Information on Accredited Testing Laboratory

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

Accreditation Identification: ASNITE 0109 Testing

Name of Testing Laboratory: Water Quality Management Center,  
Bureau of Waterworks, Tokyo Metropolitan Government

Location of Testing Laboratory: 2-7-1, Hongo, Bunkyo-ku, Tokyo  
113-0033, Japan

Name of Legal Entity: Bureau of Waterworks, Tokyo Metropolitan Government

Conformance Accreditation Standard: ISO/IEC 17025:2017

Expiry Date of Accreditation: 2028-01-23

Name of Laboratory : Water Quality Management Center,  
Bureau of Waterworks, Tokyo Metropolitan Government  
Address of Laboratory : 2-7-1, Hongo, Bunkyo-ku, Tokyo 113-0033, JAPAN  
Work to carry out : Control of management system, Sampling, Test execution, Ensuring the validity of results,  
Reporting of results

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Water	GC/MS	carbon tetrachloride, 1,4-dioxane, <i>cis</i> -1,2-dichloroethylene and <i>trans</i> -1,2-dichloroethylene, dichloromethane, tetrachloroethylene, trichloroethylene, benzene, chloroform, dibromochloromethane, bromodichloromethane, bromoform/ Water Source (include water in a well), Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include sampling)	MHLW Notification No.261:2003 (Revised to MHLW Notification No.85:2023) Appended table 14 Standard Methods for the Examination of Water (2020) III-2 2.2 (JWWA)	2024-1-24
			1,2-dichloroethane, toluene, 1,1,1-trichloroethane, methyl <i>tert</i> -butyl ether, 1,1-dichloroethylene/ Water Source (include water in a well), Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include sampling)	MHLW Information No. Kensui 1010001: 2003 (Revised to MHLW Notification No.Yaku-sei-sui 0324-1:2023) Attachment 4, Attachment Method 1 Standard Methods for the Examination of Water (2020) III-2 2.2 (JWWA)	
			<i>cis</i> -1,3-dichloropropene, <i>trans</i> -1,3-dichloropropene/ Water Source (include water in a well), Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include sampling)	MHLW Information No. Kensui 1010001: 2003 (Revised to MHLW Notification No.Yaku-sei-sui 0324-1:2023) Attachment 4, Attachment Method 7 Standard Methods for the Examination of Water (2020) III-2 2.2 (JWWA)	
			<i>o</i> -xylen, <i>m,p</i> -xylene/ Water Source (include water in a well), Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include sampling)	Standard Methods for the Examination of Water (2020) III-2 2.2 (JWWA)	

## 【NOTE】

MHLW : Ministry of Health, Labour and Welfare  
JWWA : Japan Water Works Association

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Chemical Products	Water	ICP/MS	B, Al, Cr <sup>6+</sup> , Mn, Fe, Cu, Zn, As, Se, Cd, Pb/ Water Source (include water in a well), Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include sampling)	MHLW Notification No.261:2003 (Revised to MHLW Notification No.85:2023) Appended table 6 Standard Methods for the Examination of Water (2020) II-5 2.3 (JWWA)	2024-1-24
			Ni, Sb, U/ Water Source (include water in a well), Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include sampling)	MHLW Information No. Kensui 1010001: 2003 (Revised to MHLW Notification No.Yaku-sei-sui 0324-1:2023) Attachment 4, Attachment Method 4 Standard Methods for the Examination of Water (2020) II-5 2.3 (JWWA)	
			Mo/ Water Source (include water in a well), Raw Water, Treated Water (include water in process of water purification plant), Tap Water (include sampling)	Standard Methods for the Examination of Water (2020) II-5 2.3 (JWWA)	

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*(End of Attachment)*