International Accreditation Japan

Information on Accredited Testing Laboratory

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

Accreditation Identification:	ASNITE 0115 Testing
Name of Testing Laboratory:	Tsukuba Analysis Center, MC Evolve Technologies Corporation
Location of Testing Laboratory:	1-25-14 Kannondai, Tsukuba-shi, Ibaraki 305-0856, JAPAN
Name of Legal Entity:	MC Evolve Technologies Corporation
Conformance Accreditation Standard:	ISO/IEC 17025:2017
Expiry Date of Accreditation:	2028-08-05

(*Attachment*)

Name of Laboratory: Tsukuba Analysis Center, MC Evolve Technologies Corporation

Address of Laboratory: 1-25-14 Kannondai, Tsukuba-shi, Ibaraki 305-0856, JAPAN

Work to carry out: Testing, Reporting of Result and Management System Operation
(All Accreditation Scope based on the Accreditation Scheme Document for ASNITE-T(G))

< Tsukuba Analysis Center, MC Evolve Technologies Corporation's Scope of Accreditation>

Effective Date of Accreditation: 2025-10-01				
Materials or Products Tested	Test Type (Testing Methods)	Component, Parameter or Characteristic Tested	0 Testing Method Standards	Notice
Materials and parts of the vehicle interior equipment	Determination of burning behaviour of interior materials	Burning rate	ISO 3795:1989 FMVSS No.302	-

Name of Laboratory: Tsukuba Analysis Center, MC Evolve Technologies Corporation

Address of Laboratory: 1-25-14 Kannondai, Tsukuba-shi, Ibaraki 305-0856, 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, Returning of test items, Storage of data
(All Accreditation Scope based on the Accreditation Scheme Document for ASNITE-T (E))

Accreditation Scope			Testing Items	Test Methods	Effective Date of Accreditation
Category	Sub-Category	Measurement Techniques			
Environment	Other	LC	Formaldehyde and Acetaldehyde/Indoor air (include sampling)	ISO 16000-3:2022 MHLW Notification No. 1093:2000 (Revised to MHLW Notification No. I-yaku 0117-1:2025)	2024-08-06
			Formaldehyde/Indoor air (include sampling)	MEXT Notification No. 60:2009 (Revised to MEXT Notification No. 54:2024)	
		GC/MS	VOC(*1)/Indoor air (include sampling)	ISO 16000-6:2021 ISO 16017-1:2000 MHLW Notification No. 1093:2000 (Revised to MHLW Notification No. I-yaku 0117-1:2025)	
			VOC(*2)/Indoor air (include sampling)	MEXT Notification No. 60:2009 (Revised to MEXT Notification No. 54:2024)	
Chemical Products	Emissions from Production Process and Product	LC	Formaldehyde and Acetaldehyde/ Building Materials	Method partially changed from JIS A 1901	2024-08-06
			Formaldehyde/ Building Materials	Method partially changed from JIS A 1911	
			Acetaldehyde / Building Materials	Method partially changed from JIS A 1912	
			Formaldehyde and Acetaldehyde/ Electronic Devices	Standard ECMA-328:2020	
			Formaldehyde and Acetaldehyde/ Personal Computers and Tablet Devices	VOC Emission Rate Specification for Personal Computers and Tablet Devices (JEITA):2019	
			Formaldehyde and Acetaldehyde/ Electronic Devices	Method partially changed from JIS C 9913	
			Formaldehyde and Acetaldehyde/ Automotive Parts	JASO M 902:2018 JASO M 903:2023	

[NOTE]
*1: Toluene, Xylene, p-Dichlorobenzene, Ethylbenzene, Styrene, Tetradecane, TVOC
*2: Toluene, Xylene, p-Dichlorobenzene, Ethylbenzene, Styrene
TVOC：Total VOC
VOC：Volatile organic compounds
MHLW: Ministry of Health, Labour and Welfare
MEXT : Ministry of Education, Culture, Sports, Science and Technology
ECMA: European Computer Manufacturers Association
JEITA: Japan Electronics and Information Technology Industries Association
JASO: Japanese Automotive Standards Organization

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(*1)/Building	Method partially changed from JIS A 1901	2024-08-06
			VOC(*1)/Office Devices	Method partially changed from JIS X 6936	
			VOC(*1)/ Electronic Devices	Standard ECMA-328:2020	
			VOC(*2)/Personal Computers and Tablet Devices	VOC Emission Rate Specification for Personal Computers and Tablet Devices (JEITA):2019 JIS C 9913	
			VOC(*1)/Electronic Devices	Method partially changed from JIS C 9913	
			VOC(*3)/Automotive Parts	JASO M 902:2018 JASO M 903:2023	
			SVOC(*4)/Building Materials	Method partially changed from JIS A 1904	
			VOC(*1)/Building Materials	Method partially changed from JIS A 1912	

[NOTE]

*1: Toluene, Xylene, p-Dichlorobenzene, Ethylbenzene, Styrene, Tetradecane, TVOC

*2: Toluene, Xylene, p-Dichlorobenzene, Ethylbenzene, Styrene

*3: Toluene, Xylene, Ethylbenzene, Styrene, TVOC

*4: Chlorpyrifos, Diazinon, Fenobucarb, DBP, DEHP

TVOC:Total VOC

VOC:Volatile organic compounds

SVOC: Semi-volatile organic compounds

MHLW: Ministry of Health, Labour and Welfare

MEXT : Ministry of Education, Culture, Sports, Science and Technology

ECMA: European Computer Manufacturers Association

JEITA: Japan Electronics and Information Technology Industries Association

JASO: Japanese Automotive Standards Organization

Test Method	Modification details
JIS A 1901	7.2 Temperature and relative humidity are measured in conditioned air. 7.4 Mass transfer coefficient measurement is omitted. 8.4 The ventilation performance coefficient inside the small chamber is checked in advance to determine airtightness and ventilation volume. 15. The items that should be included in the report as stipulated in the JIS, items that the customer deems unnecessary will be omitted.
JIS A 1904	13. The items that should be included in the report as stipulated in the JIS, items that the customer deems unnecessary will be omitted.
JIS A 1911	7.4 The mass transfer coefficient measurement is omitted. 8.2 The airtightness of the large chamber is confirmed by checking the internal pressure. 8.4 The measurement of ventilation performance coefficient in large chambers is omitted. 8.5 The measurement of recovery rate and sink effect are omitted. 8.6 The surface airflow measurement is omitted. 14. The items that should be included in the report as stipulated in the JIS, items that the customer deems unnecessary will be omitted.
JIS A 1912	7.4 The mass transfer coefficient measurement is omitted. 8.2 The airtightness of the large chamber is confirmed by checking the internal pressure. 8.4 The measurement of ventilation performance coefficient in large chambers is omitted. 8.5 The measurement of recovery rate and sink effect are omitted. 8.6 The surface airflow measurement is omitted. 14. The items that should be included in the report as stipulated in the JIS, items that the customer deems unnecessary will be omitted.
JIS C 9913	9. The items that should be included in the report as stipulated in the JIS, items that the customer deems unnecessary will be omitted.
JIS X 6936	8.2.6 The preparation of the equipment to be tested by prearrangement. 9. The items that should be included in the report as stipulated in the JIS, items that the customer deems unnecessary will be omitted.
VOC Emission Rate Specification for Personal Computers and Tablet Devices (JEITA)	Since TVOC is not subject to measurement in this standard, it is measured in accordance with JIS C 9913.

(*End of Attachment*)