Name of Accreditation Program	ASNITE Accreditation Program
Accreditation No. and Additional Information	ASNITE 0115T
Date of Initial Accreditation	2014-03-20
Latest Date of Issue	2018-03-26
Name and Address of Accredited Organization	Tsukuba Analysis Center, MC Evolve Technologies Corporation 8-3-1 Chuo, Ami-machi, Inashiki-gun, Ibaraki 300-0332, Japan JCN 1140001048230
Inquiry Point	Tel: +81-29-887-1017 Fax: +81-29-887-0779
Remarks	This accredited laboratory meets the requirements of ISO/IEC 17025:2005.

* JCN : Japan Corporate Number

Accreditation Scope			Testing Items	Test Method
Category	Sub-Category	Measurement Techniques		
Environment	Other	LC	Formaldehyde and Acetaldehyde/ Indoor air	ISO 16000-3 MHLW Notification No.1093 (2000)
			Formaldehyde/ Indoor air	MEXT Notification No.60 (2009)
		GC/MS	VOC/Indoor air Toluene, Xylene, Ethylbenzene, *p*-Dichlorobenzene, Styrene, Tetradecane, TVOC	ISO 16017-1 ISO 16000-6 MHLW Notification No.1093 (2000)
			VOC/Indoor air Toluene, Xylene, Ethylbenzene, *p*-Dichlorobenzene, Styrene	MEXT Notification No.60 (2009)
Chemical Products	Emissions from Production Process and Product	LC	Formaldehyde and Acetaldehyde/ Building Materials	Method partially changed from JIS A 1901
			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
			Formaldehyde and Acetaldehyde/ Personal Computers and Tablet Devices	VOC Emission Rate Specification for Personal Computers and Tablet Devices (Ver.1) (JEITA)
			Formaldehyde and Acetaldehyde/ Electronic Devices	Method partially changed from JIS C 9913
			Formaldehyde and Acetaldehyde/ Automotive Parts	JASO M 902 JASO M 903
		GC/MS	VOC/Building Materials Toluene, Xylene, Ethylbenzene, *p*-Dichlorobenzene, Styrene, Tetradecane, TVOC	Method partially changed from JIS A 1901
			VOC/Office Devices Toluene, Xylene, Ethylbenzene, *p*-Dichlorobenzene, Styrene, Tetradecane, TVOC	Method partially changed from JIS X 6936
			VOC/Electronic Devices Toluene, Xylene, Ethylbenzene, *p*-Dichlorobenzene, Styrene, Tetradecane, TVOC	Method partially changed from Standard ECMA-328

Accreditation Scope			Testing Items	Test Method
Category	Sub-Category	Measurement Techniques		
Chemical Products	Emissions from Production Process and Product	GC/MS	VOC/Personal Computers and Tablet Devices Toluene, Xylene, Ethylbenzene, *p*-Dichlorobenzene, Styrene	VOC Emission Rate Specification for Personal Computers and Tablet Devices (Ver.1) (JEITA)
			VOC/Electronic Devices Toluene, Xylene, Ethylbenzene, *p*-Dichlorobenzene, Styrene, Tetradecane, TVOC	Method partially changed from JIS C 9913
			VOC/Automotive Parts Toluene, Xylene, Ethylbenzene, Styrene, TVOC	JASO M 902 JASO M 903
			SVOC/Building Materials Chlorpyrifos, Diazinon, Fenobucarb, DBP, DEHP	Method partially changed from JIS A 1904
			VOC/Building Materials Toluene, Xylene, Ethylbenzene, *p*-Dichlorobenzene, Styrene, Tetradecane, TVOC	Method partially changed from JIS A 1912

【NOTE】
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