Accreditation Identification	JNLA Z70105JP Testing
Name of Conformity Assessment Body	Tokyo Laboratory, Polymer Technology Department Chemical Evaluation and Research Institute, Japan (CERI)
Japan Corporate Number	4010005015204
Contact Details	Dept./Div. : The same as above TEL : +81-480-37-2601 E-mail : hp_polymer-t@ceri.jp URL : http://www.cerij.or.jp/

International Accreditation Japan

Information on Accredited Testing Laboratory

Date of the update of the information : 2026-06-03

Accreditation Identification:	JNLA Z70105JP Testing
Name of Testing Laboratory:	Tokyo Laboratory, Polymer Technology Department, Chemical Evaluation and Research Institute, Japan
Location of Testing Laboratory:	1600, Shimo-takano, Sugito-machi, Kitakatsushika-gun, Saitama 345-0043, JAPAN
Name of Legal Entity:	Chemical Evaluation and Research Institute, Japan
Conformance Accreditation Standard:	ISO/IEC 17025:2017
Expiry Date of Accreditation:	2030-06-04

Name of Laboratory : Tokyo Laboratory, Polymer Technology Department, Chemical Evaluation and Research Institute, Japan
Address : 1600, Shimo-takano, Sugito-machi, Kitakatsushika-gun, Saitama 345-0043, JAPAN
Conformity Assesment Activities : Management Requirement Operation, Testing and Reporting of Result (All Accreditation Scope)

<Scope of Accreditation>

Effective Date of Accreditation: 2026-06-05					
Scope of Accredi-tation	Materials or Products Tested	Test Type (Testing Method(s))	Component, Parameter or Characteristic Tested	Number(s) of JIS, clause and sub-clause	Noti-ce
Chemical Goods	Chemical Products	Tensile test of rubber and plastic	Rubber, vulcanized or thermoplastic - Determination of tensile stress-strain properties	Testing Method Standard(s) JIS K 6251	-
				Quotation Standard(s) JIS B 2401-1 AppendixJC JC.2.2 b) JIS D 4231 6.1 JIS D 6403 6.1 JIS K 6302 8.1 JIS K 6304 6.1 JIS K 6313 5.6 JIS K 6322 10.1 JIS K 6327 5.2 JIS K 6329 7.1 JIS K 6331 6.2 JIS K 6332 6.2 JIS K 6333 5.1 JIS K 6347-2 5.1 JIS K 6348 8.4 JIS K 6351 8.1.14 JIS K 6353 8.1.5 JIS K 6367 6.1 JIS K 6369 9.6 JIS K 6370 6.1 JIS K 6380 3.3 b) Table4 JIS K 6386 6.4 JIS S 3022 8.6.2 JIS S 5005 8.3 JIS S 5050 6.2 (3) (b) JIS T 8107 6.2 and 7.4 JIS Z 4810 6.4 JIS Z 4811 7.4	-
		Infrared spectroscopic analysis	Infrared spectrophotometric analysis,etc.	Testing Method Standard(s) JIS K 0117	-
				Quotation Standard(s) JIS C 2101 25 JIS K 2171 AppendixA A.2.1 JIS K 2241 5.4.3.2 a) JIS K 5601-1-1 3.1.1 JIS K 8008 4.1.17 JIS K 8316 4.2	-
		Weather resistant test of rubber and plastic	Rubber, vulcanized or thermoplastic - Assessment of ozone resistance, etc.	Testing Method Standard(s) JIS K 6259-1 JIS K 6259-2 JIS K 6330-7	-
				Quotation Standard(s) JIS D 2602 6.9 JIS D 2610 6.6 JIS D 2611 4.9 JIS D 2612 6.11 JIS K 6302 8.9 JIS K 6331 6.6	-

Scope of Accredi-tation	Materials or Products Tested	Test Type (Testing Method(s))	Component, Parameter or Characteristic Tested	Number(s) of JIS, clause and sub-clause	Noti-ce
cont.	cont.	cont.	cont.	JIS K 6332 7.4 JIS K 6333 6.6 JIS K 6335 9. JIS K 6338 5.5 JIS K 6346 5.2.3 Table5 JIS K 6347-2 5.8 JIS K 6348 7.9 JIS K 6351 8.1.4 JIS K 6375 13. JIS K 6386 6.6 JIS K 6403 5.e) JIS S 2148 9.4	
Chemical Goods	Chemical Products	Test of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions	Biodegradability	Testing Method Standard(s) JIS K 6953-1	-

Remarks: The latest scope of accreditation that are published on the official gazetta, IAJapan web site and so on are applied to the detail of scope of accreditation.

(End of Certificate)