

### SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

### ELEMENT MATERIALS TECHNOLOGY DETROIT - WARREN 11 MILE 27485 George Merrelli Drive Warren, MI 48092 Stephen Karrer Phone: 586 754 9000 ext. 32900 Email: stephen.karrer@element.com

### CHEMICAL

Valid To: December 31, 2024

Certificate Number: 0098.14

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory at the location above



Test Method	Test	
Thermal Analysis		
Linear Thermal Expansion		
ASTM D696	Coefficient of Linear Thermal Expansion of Plastics Between (-30 and 30) °C	
Thermomechanical Analysis, TMA		
ASTM E831	Linear Thermal Expansion of Solid Materials by TMA	
ASTM E1545		



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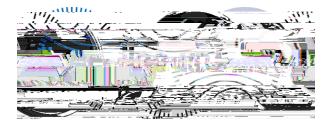
(A2LA Cert. No. 0098.14 (Formerly 0038.08))/

Preparation	Method(s)	Associated Specifications
FID	GS97014-3	GS97014-3
HPLC	ISO 16000-3; ASTM D5197	GMW15600
		GMW15635
		BZ 156-01
		MS300-55
		1.12-L-10661
		BZ 108-01
		TSM 0508G
		MES CF 080
		DWG 0094Z SNA 0000
		GMW17914
		NES M0402
		TSM0512G
		CS13398
		DWG 0094Z-T7S-0000
		RNES-B-20116 V. 2.0
		TS420-00-033
		CS-A0229
		RTS-1745
		VCS 1027, 2769
		TP-001008
		E1805159
		TP-0000912
GC/MS SVOC	GMW15634	GMW15634
	0101 10 13034	VDA278
		VDA2/0

<sup>1</sup>This accreditation covers







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# ELEMENT MATERIALS TECHNOLOGY DETROIT – WARREN 11 MILE

Warren, MI

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### Te**ljeveretkie** ie

**ba 0/1 E 0**25 2017

General requirements for the competence of testing and calibration laboratories.



**setti fatti ja**n

(refer to joint ISO-ILAC-IAF Communiqué dated





For the types of tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.