



# PERRY JOHNSON LABORATORY ACCREDITATION, INC.

## *Certificate of Accreditation*

*Perry Johnson Laboratory Accreditation, Inc. has assessed the Organization of:*

### ***Professional Testing Laboratory, LLC***

***714 Glenwood Place, Dalton, GA 30721***

*and hereby declares that the Organization is accredited in accordance with  
the recognized International Standard:*

### **ISO/IEC 17025:2017**

Whereby, technical competence has been confirmed for the associated scope supplement, in the fields of:

### ***Chemical and Mechanical Testing (As detailed in the supplement)***

Accreditation claims for conformity assessment activities shall only be made from the addresses referenced within this certificate and shall apply solely to those activities identified in the related scope. This Accreditation is granted subject to the Accreditation Body rules governing the Accreditation referred to above, and the Organization hereby commits to observing and complying with those rules in their entirety.

For PJLA:

Tracy Szerszen  
President

Perry Johnson Laboratory  
Accreditation, Inc. (PJLA)  
755 W. Big Beaver, Suite 1325  
Troy, Michigan 48084

*Initial Accreditation Date:*

April 11, 2017

*Issue Date:*

November 26, 2025

*Expiration Date:*

January 31, 2028

*Accreditation No.:*

93341

*Certificate No.:*

L25-892

*The validity of this certificate is maintained through ongoing assessments based  
on a continuous accreditation cycle. The validity of this certificate should be  
confirmed through the PJLA website: [www.pjlab.com](http://www.pjlab.com)*



## Certificate of Accreditation: Supplement

### Professional Testing Laboratory, LLC

714 Glenwood Place, Dalton, GA 30721

Contact Name: Sonja Cecil Phone: 706-226-3283

*Accreditation is granted to the facility to perform the following conformity assessment activities:*

FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED	FLEX CODE	LOCATION OF ACTIVITY
Mechanical	Carpet	PVC Foam	ASTM D1667	Precision Balance Compressometer Calipers	F1, F2	F
Mechanical	Carpet	Polyolefin Foam	ASTM D3575	Precision Balance Compressometer Calipers	F1, F2	F
Mechanical	Carpet	Ash Content	ASTM D5040	Precision Balance Muffle Furnace	F1, F2	F
Mechanical	Carpet	Thickness and Density	ASTM D3574 (Sec. 8.2 & Test A)	Precision Balance Compressometer Calipers	F1, F2	F
Mechanical	Carpet	Weight, Thickness and Density	ASTM D3676 (Secs. 10-18)	Precision Balance Compressometer Calipers	F1, F2	F
Mechanical	Carpet	Ash Content	ASTM D5630	Precision Balance Muffle Furnace	F1, F2	F
Mechanical	Carpet	Compression Force Deflection	ASTM D3574 (Test C)	Compressometer Tensile Tester	F1, F2	F
Mechanical	Carpet	Tension	ASTM D3574 (Test E)	Compressometer Tensile Tester	F1, F2	F
Mechanical	Carpet	Constant Deflection Compression Set	ASTM D3574 (Test D)	Compressometer Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	ASTM D1335	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	Chrysler LP-463KB-22-01	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	ISO 4919	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	NES M0076	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	Honda 8360Z-TR0-A000	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	Tesla Pile Pull TM -0044T-F	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	MES MN 405H	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	Subaru PDTs	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	VW 52611/52306	Tensile Tester	F1, F2	F
Mechanical	Carpet	Tuft Bind	GMW 3026 GMW 14148	Tensile Tester	F1, F2	F



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Mechanical	Carpet	Tuft Lock	PPS 5006	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	ASTM D3936	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	ASTM D3167	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	ASTM D903	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	DIN 53357	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	DIN 54310	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	GMW 14892	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	ASTM D751	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	Honda HESD6506 Section 5.24	Tensile Tester	F1, F2	F
Mechanical	Carpet	Delamination	Honda 8320Z-SW5-9000 Section 5.16	Tensile Tester	F1, F2	F
Mechanical	Wood	Delamination	ANSI/HPVA EF 4.2	Lab Oven	F1, F2	F
Mechanical	Carpet	Appearance	ASTM D5252	6 Unit Hexapod	F1, F2	F
Mechanical	Carpet	Appearance	ISO 10361	6 Unit Hexapod	F1, F2	F
Mechanical	Carpet	Appearance	BS 6659	Technicians	F1, F2	F
Mechanical	Carpet	Appearance	ASTM D6119	Contract Walkers	F1, F2	F
Mechanical	Carpet	Appearance	ASTM D7330	Technicians	F1, F2	F
Mechanical	Carpet	Appearance	ASTM D6962	Roller Stool Tester	F1, F2	F
Mechanical	Carpet	Appearance	Roller Stool Tester	Roller Stool Tester	F1, F2	F
Mechanical	Carpet	Appearance	Roller Stool Tester	Roller Stool Tester	F1, F2	F
Mechanical	Carpet	Appearance	Roller Stool Tester	Roller Stool Tester	F1, F2	F
Mechanical	Carpet	Abrasion	ASTM D3884	Taber Abrader	F1, F2	F
Mechanical	Carpet	Abrasion	SAE J1530	Taber Abrader	F1, F2	F
Mechanical	Carpet	Abrasion	EN 13329	Taber Abrader	F1, F2	F



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Mechanical	Carpet	Abrasion	PPS 4008	Taber Abrader	F1, F2	F
Mechanical	Carpet	Abrasion	ASTM D3389	Taber Abrader	F1, F2	F
Mechanical	Carpet	Abrasion	HES D6506 Section 5.10	Taber Abrader	F1, F2	F
Mechanical	Carpet	Abrasion	NES M0076 Section 16	Taber Abrader	F1, F2	F
Mechanical	Carpet	Abrasion	ASTM D4060	Taber Abrader	F1, F2	F
Mechanical	Carpet	Abrasion	GMW 3208	Taber Abrader	F1, F2	F
Mechanical	Carpet	Abrasion	Tesla Abrasion	Taber Abrader	F1, F2	F
Mechanical	Carpet	Flammability	FMVSS 302. (Federal Motor Vehicle Safety Standard)	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet	Flammability	CMVSS 302	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet	Flammability	GB 8410	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet	Flammability	GMW 3232I	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet	Flammability	Chrysler MS JP 9-4	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet	Flammability	SAE J369	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet	Flammability	Toyota PPS 5010	Flammability Cabinet Stop watch Ruler	F1, F2	F



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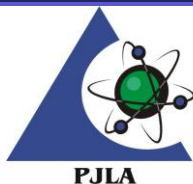
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Mechanical	Carpet	Flammability	NES M0076 Section 28	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Turf	Flammability	ISO 3795	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Turf	Flammability	HES D6003 Section 5.18	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet Plastic	Flammability	ASTM D635	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet Plastic	Flammability	ASTM D6413	Flammability Cabinet Stop watch Ruler	F1, F2	F
Mechanical	Carpet Plastic	Flammability	ASTM D2859	Flammability Cabinet Stop watch Ruler Methenamine Pills	F1, F2	F
Mechanical	Carpet Plastic	Flammability	BS6307	Flammability Cabinet Stop watch Ruler Methenamine Pills	F1, F2	F
Mechanical	Carpet Plastic	Flammability	ISO 6925	Flammability Cabinet Stop watch Ruler Methenamine Pills	F1, F2	F
Mechanical	Carpet Plastic	Flammability	BS 4790	Flammability Cabinet Timing Device Measuring Device Metal Nuts	F1, F2	F



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Mechanical	Carpet Plastic	Flammability	ASTM E648	Radiant Panel	F1, F2	F
Mechanical	Carpet Plastic	Flammability	ASTM E662	Smoke Density Chamber	F1, F2	F
Mechanical	Carpet Plastic	Flammability	16 CFR Part 1630	Flammability Cabinet Stop watch Ruler Methenamine Pills	F1, F2	F
Mechanical	Carpet Plastic	Flammability	16 CFR Part 1631	Flammability Cabinet Stop watch Ruler Methenamine Pills	F1, F2	F
Mechanical	Carpet Plastic	Flammability	CAN 2-4.2 Method 27.6	Flammability Cabinet Stop watch Ruler Methenamine Pills	F1, F2	F
Mechanical	Automotive Textile Materials	Dimensional Stability	SAE J883 (MS-JB 2000)	Calipers Lab Oven	F1, F2	F
Mechanical	Carpet	Dimensional Stability	ISO2551	Calipers Lab Oven	F1, F2	F
Mechanical	Carpet	Dimensional Stability	BS EN434	Calipers Lab Oven	F1, F2	F
Mechanical	Carpet	Dimensional Stability	Fed. Spec, DDD-C-0095A	Calipers Lab Oven	F1, F2	F
Mechanical	Carpet	Dimensional Stability	ASTM D7570	Calipers Lab Oven	F1, F2	F
Mechanical	Resilient	Dimensional Stability	ASTM F2199	Calipers Lab Oven	F1, F2	F
Mechanical	Resilient adhesives	Dimensional Stability	BS EN 1903	Calipers Lab Oven	F1, F2	F





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Mechanical	Turf Resilient	Dimensional Stability	BS EN 13746	Mitutoyo Calipers Lab Oven	F1, F2	F
Mechanical	Turf Resilient	Soiling	ASTM D6540	Drum Soiler Hot Water Extractor	F1, F2	F
Mechanical	Turf Resilient	Soiling	Chrysler LP-463KC-04-02	Wear Tester Soil Test Cloth	F1, F2	F
Mechanical	Turf Resilient	Soiling	Chrysler LP-463KB-37-02	Mopar Cleaner	F1, F2	F
Mechanical	Turf Resilient	Soiling	Chrysler LP-463KC-4-01	Crockmeter Mopar Cleaner	F1, F2	F
Mechanical	Turf Resilient	Soiling	GMW 3402	Crockmeter Soiling Agents	F1, F2	F
Mechanical	Turf Resilient	Soiling	PPS 2025	Staining Agents AATCC Detergent	F1, F2	F
Mechanical	Turf Resilient	Soiling	AATCC 175	Red Dye Stain Scale	F1, F2	F
Mechanical	Turf Resilient	Repellency	NES M0076 Section 32	2 propanol bio reagents	F1, F2	F
Mechanical	Turf Resilient	Repellency	AATCC 193	2 propanol bio reagents	F1, F2	F
Mechanical	Carpet	Vacuum Cleaner	CRI TM-112	Vacuum XRF Device	F1, F2	F
Mechanical	Carpet	Vacuum Cleaner	CRI TM-113	Vacuum Emissions Chamber	F1, F2	F
Mechanical	Carpet	Vacuum Cleaner	CRI TMI-114	Vacuum Reference Scales	F1, F2	F
Mechanical	Carpet	Vacuum Cleaner	CRI TMI-115	Vacuum Voltage Regulator System	F1, F2	F
Mechanical	Carpet Fabric Plastic	Fogging	Chrysler 463DB-12-01	Fog Testing Machine	F1, F2	F



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Mechanical	Carpet Fabric Plastic	Fogging	DIN 75 201-A; DIN 75 201-B	Fog Testing Machine	F1, F2	F
Mechanical	Carpet Fabric Plastic	Fogging	GMW 3235 A; GMW 3235 B	Fog Testing Machine	F1, F2	F
Mechanical	Carpet Fabric Plastic	Fogging	SAE J1756	Fog Testing Machine	F1, F2	F
Mechanical	Carpet Fabric Plastic	Fogging	MES MN 405H	Fog Testing Machine	F1, F2	F
Mechanical	Carpet Fabric Plastic	Fogging	NES M0076	Fog Testing Machine	F1, F2	F
Mechanical	Carpet Fabric Plastic	Fogging	HES D6508 Section 5.32	Fog Testing Machine	F1, F2	F
Mechanical	Carpet Fabric Plastic	Fogging	PPS 2023	Fog Testing Machine	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D5034	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D2261	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	NES M0076 Section 13	Tensile Tester	F1, F2	F





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Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	NES MN 405H	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D5587	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D5735	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D624	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D1004	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	GMW 3010	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D2582	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	DIN 13934-1	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	HES D6506 Section 5.4	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D1683	Tensile Tester	F1, F2	F



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Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D412	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Tear Tensile Breaking load	ASTM D4632	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Light	AATCC 16 (Option 3)	Fadeometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Light	ASTM F1515	Fadeometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Light	HES D6506 Section 5.14; HES 6601	Fadeometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Light	NES M0154 Section 31	Fadeometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Light	GMW 14162	Fadeometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Light	SAE J2412	Fadeometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Light	SAE J1885	Fadeometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Light	ISO 105-B06	Fadeometer	F1, F2	F



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Mechanical	Carpet Fabric Plastic	Colorfastness to Rubbing	AATCC 165	Crockmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Rubbing	AATCC 8	Crockmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Rubbing	MES MN 405H	Crockmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Rubbing	DIN EN ISO 105 X12: A01	Crockmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Rubbing	Toyota TSL3600G Section 7.13	Crockmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Rubbing	HES D6506 Section 5.11	Crockmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Rubbing	NES M0076	Gakushin Rubbing Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness to Rubbing	SAE J861	Crockmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	AATCC 107	Perspiration Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	Chrysler 463 LB-13-01	Lab Oven	F1, F2	F



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Mechanical	Carpet Fabric Plastic	Colorfastness	HES D6506 Section 5.27	Lab Oven	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	AATCC 129	Ozone Chamber	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	ASTM D1171	Ozone Chamber	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	AATCC 138	Cleaning Agent Extraction Unit	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	AATCC 164	NO <sup>2</sup> Chamber	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	ISO 105-G02	Natural Gas Chamber	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	AATCC 23	Natural Gas Chamber	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	AATCC 137	Vinyl Tile	F1, F2	F
Mechanical	Carpet Fabric Plastic	Colorfastness	Chrysler MS JP-1-3	Fadeometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Thickness	GMW 3026 3.3.2 T	Compressometer	F1, F2	F



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Mechanical	Carpet Fabric Plastic	Thickness	ISO 5084	Compressometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Thickness	ISO 1766	Compressometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Thickness	ISO 1765	Compressometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ISO 8543	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ISO 1764	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	NES M0076 Section 8	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	GMW 3182	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	SAE J860	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	Chrysler MS JB 2000	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	MES MN 405H	Compressometer Calipers Balance	F1, F2	F



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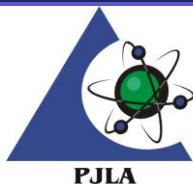
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Mechanical	Carpet Fabric Plastic	Mass	HES D6506 Section 5.3	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D418 (Sec. 13)	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D418 (Sec. 9)	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D418 (Sec. 8)	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D418 (Secs. 10-11)	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D5848 (Sec. 9)	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D5848 (Sec. 8)	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D5793	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D5823	Compressometer Calipers Balance	F1, F2	F
Mechanical	Carpet Fabric Plastic	Mass	ASTM D6859	Compressometer Calipers Balance	F1, F2	F





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*Accreditation is granted to the facility to perform the following conformity assessment activities:*

FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED	FLEX CODE	LOCATION OF ACTIVITY
Mechanical	Yarn Fiber	Twist	ASTM D1423	Twist Tester Measuring Device	F1, F2	F
Mechanical	Yarn Fiber	Size	ASTM D1577	Precision Balance Cutting Die	F1, F2	F
Mechanical	Yarn Fiber	Size	ASTM D1907	Precision Balance Yarn Reel	F1, F2	F
Mechanical	Yarn Fiber	Specific Gravity	ASTM D792	Precision Balance Immersion Vessel	F1, F2	F
Mechanical	Yarn Fiber	Topical	ASTM D2257	Precision Balance Soxhlet Extractor	F1, F2	F
Mechanical	Yarn Fiber	Topical	AATCC 189	Combustion Flask Ion Meter	F1, F2	F
Mechanical	Yarn Fiber	Topical	AATCC 20	Microscope Fiber Solvents	F1, F2	F
Mechanical	Yarn Fiber	Topical	AATCC 20A	Precision Balance Soxhlet Extractor	F1, F2	F
Mechanical	Yarn Fiber	Topical	ASTM D629 (Sec. 10)	Microscope Fiber Solvents	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	ASTM C1028	Force Gauge Standard Sled	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	ASTM E303	Pendulum Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	ANSI B101.1	Bot 3000E	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	ANSI A137.1 Slip Resistance	Bot 3000E	F1, F2	F



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Mechanical	Carpet Fabric Plastic	Coefficient of Friction	ASTM D1894	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	ASTM D2394	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	Nissan Floor Mat G4900NADS0	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	8360Z-TA0A-A0000 Honda	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	Toyota PPS 6006	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Coefficient of Friction	Chrysler PF 8145	Tensile Tester	F1, F2	F
Mechanical	Carpet Fabric Plastic	Odor	GMW 3205	Oven- measuring Jar	F1, F2	F
Mechanical	Carpet Fabric Plastic	Odor	NES M0160	Oven- measuring Jar	F1, F2	F
Mechanical	Carpet Fabric Plastic	Odor	HES D6507	Oven- measuring Jar	F1, F2	F
Mechanical	Carpet Fabric Plastic	Odor	Chrysler MS JB 2000	Oven- measuring Jar	F1, F2	F



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Mechanical	Carpet Fabric Plastic	Odor	MES MN 405H	Oven- measuring Jar	F1, F2	F
Mechanical	Carpet Fabric Plastic	Odor	PPS 1012	Oven- measuring Jar	F1, F2	F
Mechanical	Carpet Fabric Plastic	Odor	SAE J1351	Oven- measuring Jar	F1, F2	F
Mechanical	Carpet Fabric Plastic	Conductivity	ASTM F150	Ohmmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Conductivity	ESD 97.2	Ohmmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Conductivity	ESD 97.1	Ohmmeter	F1, F2	F
Mechanical	Carpet Fabric Plastic	Static	ESD S7.1	Electrometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Static	ISO 6356	Electrometer	F1, F2	F
Mechanical	Carpet Fabric Plastic	Static	AATCC 134	Electrometer	F1, F2	F
Mechanical	Resilient Flooring	Deflection	ASTM F1304	Tensile Tester	F1, F2	F
Mechanical	Resilient Flooring	Flex	ASTM F137	Various Sized Mandrels	F1, F2	F



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Mechanical	Resilient Flooring	Colorfastness to Heat	ASTM F1514	Lab Oven Spectrophotometer	F1, F2	F
Mechanical	Resilient Flooring	Indentation	ASTM F1914	Indentation Tester Micrometer	F1, F2	F
Mechanical	Resilient Flooring	Indentation	ASTM F970	Indentation Tester Micrometer	F1, F2	F
Mechanical	Resilient Flooring	Indentation	BS EN 1569	Indentation Tester Micrometer	F1, F2	F
Mechanical	Resilient Flooring	Indentation	DIN EN 433	Indentation Tester Micrometer	F1, F2	F
Mechanical	Resilient Flooring	Indentation	ASTM F2753	Indentation Tester Micrometer	F1, F2	F
Mechanical	Resilient Flooring	Size and Square	ASTM F2055	Mitutoyo Calipers Squareness Table	F1, F2	F
Mechanical	Resilient Flooring	Size and Square	ASTM F2421	Calipers Squareness Table	F1, F2	F
Mechanical	Resilient Flooring	Size and Square	ISO 24342	Calipers Squareness Table	F1, F2	F
Mechanical	Resilient Flooring	Thickness	ASTM F373	Micrometer	F1, F2	F
Mechanical	Resilient Flooring	Thickness	ASTM F386	Micrometer	F1, F2	F
Mechanical	Resilient Flooring	Thickness	ASTM F410	Microscope Measuring Software	F1, F2	F
Mechanical	Resilient Flooring	Chemical resistance	ASTM F925	Required Chemicals	F1, F2	F
Mechanical	Resilient Flooring	Impact	ASTM F1265	Indenter Guide Tube Microscope	F1, F2	F
Mechanical	Resilient Flooring	Impact	BS EN 1517	Indenter Guide Tube Microscope	F1, F2	F
Mechanical	Resilient Flooring	Impact	ASTM F2569	Artificial Athlete	F1, F2	F
Mechanical	Resilient Flooring	Impact	ASTM F2772	Artificial Athlete Pendulum Tester	F1, F2	F
Mechanical	Resilient Turf	Impact	ASTM F1292	Missile Measurement Software	F1, F2	F



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Mechanical	Resilient Turf	Ball rebound	ASTM F2117	Ball Measurement Software	F1, F2	F
Mechanical	Resilient Turf	Ball rebound	BS EN 12235	Ball Measurement Software	F1, F2	F
Mechanical	Resilient Turf	Impact	ASTM F355	Missile Measurement Software	F1, F2	F
Mechanical	Resilient	Permeability	ASTM E96	Test Dish Test Chamber Precision Balance	F1, F2	F
Mechanical	Flooring	Coefficient of Friction	ASTM D2047	James Machine CoF Tester	F1, F2	F
Chemical	Wood Laminate	Formaldehyde	ASTM D5582	Spectrophotometer Test Chamber Air Sampler	F1, F2	F
Chemical	Wood Laminate	Formaldehyde	ASTM D6007	Spectrophotometer Test Chamber Air Sampler	F1, F2	F

1. Location of activity:

**Location**

F

**Location**

Conformity assessment activity is performed at the CABs fixed facility

2. Flex Code:

F0- Fixed scope item. No deviations allowed to the line item as identified, except for updating to the most recent version of an accredited standard method after verification.

F1- Laboratory has the capability to test a new item, material, matrix, or product similar in composition to item, material, matrix, or product identified on the scope

F2- Laboratory has the capability to introduce the newest revision of an accredited authoritative standard method (with no modifications) identified on the scope

F3- Laboratory has the capability to introduce a parameter/component/analyte to an accredited test method identified on the scope

F4- Laboratory has the capability to introduce a new revision of an accredited non-standard method using the same technology or technique identified on the scope

F5- Laboratory has the capability to introduce a validated method that is equivalent to an accredited method (using same technology or technique) identified on the scope