



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

Taber Industries

455 Bryant Street, North Tonawanda, NY 14120

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:

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:

Initial Accreditation Date:

Issue Date:

Expiration Date:

February 18, 2021

April 30, 2025

July 31, 2027

Accreditation No.:

Certificate No.:

102863

L25-326

Tracy Szerszen President

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





Taber Industries

455 Bryant Street, North Tonawanda, NY 14120 Contact Name: Mary Grace Keenan Phone: 716-694-4000

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	High Pressure Decorative Laminates (HPDL)	Scratch Resistance	ANSI / NEMA LD3	Scratch Tester	F1, F2	F
Mechanical	High Pressure Decorative Laminates (HPDL)	Wear Resistance	ANSI / NEMA LD3	Abraser (Rotary)	F1, F2	F
Mechanical	Transparent Plastics	Surface Abrasion	ASTM D1044	Abraser (Rotary)	F1, F2	F
Mechanical	Dimension Stone	Abrasion Resistance	ASTM C1353 / ASTM C1353M	Abraser (Rotary)	F1, F2	F
Mechanical	Coated Fabrics	Abrasion Resistance	ASTM D3389	Abraser (Rotary)	F1, F2	F
Mechanical	Textile Fabrics	Abrasion Resistance	ASTM D3884	Abraser (Rotary)	F1, F2	F
Mechanical	Organic Coatings	Abrasion Resistance	ASTM D4060	Abraser (Rotary)	F1, F2	F
Mechanical	High Gloss Coatings	Dry Abrasion Mar Resistance	ASTM D6037	Abraser (Linear)	F1, F2	F
Mechanical	Metallic Thermal Spray Coatings	Abrasion Resistance	ASTM F1978	Abraser (Rotary)	F1, F2	F
Mechanical	Rigid or Flexible Materials	Wear	ASTM G195	Abraser (Rotary)	F1, F2	F
Mechanical	Kitchen Sinks	Resistance to Abrasion	EN 13310	Abraser (Rotary)	F1, F2	F
Mechanical	Laminate Floor Coverings - with a surface layer based on aminoplastic thermosetting resins	Abrasion Resistance	EN 13329	Abraser (Rotary)	F1, F2	F
Mechanical	Wood Flooring	Resistance to Wear	EN 13696	Abraser (Rotary)	F1, F2	F
Mechanical	Wood-based Panels - Melamine faced boards for interior uses.	Resistance to Abrasion	EN 14323	Abraser (Rotary)	F1, F2	F
Mechanical	Furniture	Abrasion	EN 15185	Abraser (Rotary)	F1, F2	F
Mechanical	High-pressure Decorative Laminates (HPL) - Sheets based on thermosetting resins.	Resistance to Surface Wear Resistance to Abrasion	EN 438-2	Abraser (Rotary)	F1, F2	F
Mechanical	Hard Anodic Oxidation Coatings - On aluminum and its alloys	Abrasion	ISO 10074	Abraser (Rotary)	F1, F2	F
Mechanical	Rigid Plastic Safety Glazing Materials	Abrasion Resistance	ISO 15082	Abraser (Rotary)	F1, F2	F
Mechanical	Leather	Abrasion Resistance	ISO 17076-1	Abraser (Rotary)	F1, F2	F
Mechanical	Laminate Floor Coverings	Abrasion Resistance	ISO 24338	Abraser (Rotary)	F1, F2	F





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Mechanical	Safety Glazing Materials	Abrasion Resistance	ISO 3537	Abraser (Rotary)	F1, F2	F
Mechanical	High-Pressure Decorative Laminates - Based on thermosetting resins	Resistance to Surface Wear	ISO 4586-2	Abraser (Rotary)	F1, F2	F
Mechanical	High-Pressure Decorative Laminates - Based on thermosetting resins	Resistance to Abrasion	ISO 4586-2	Abraser (Rotary)	F1, F2	F
Mechanical	Paints and Varnishes	Resistance to Abrasion	ISO 7784-1	Abraser (Rotary)	F1, F2	F
Mechanical	Paints and Varnishes	Resistance to Abrasion	ISO 7784-2	Abraser (Rotary)	F1, F2	F
Mechanical	Plastics	Resistance to Wear	ISO 9352	Abraser (Rotary)	F1, F2	F
Mechanical	Anodic Coatings - For Aluminum and Aluminum Alloys	Abrasion Resistance	MIL-PRF-8625	Abraser (Rotary)	F1, F2	F
Mechanical	Laminate Flooring	Wear Resistance	NALFA LF-01	Abraser (Rotary)	F1, F2	F
Mechanical	Hard Anodic Coating - On Aluminum and Aluminum Alloys	Abrasion Resistance	SAE AMS 2469	Abraser (Rotary)	F1, F2	F
Mechanical	Automotive Carpet Materials	Resistance to Fiber Loss Resistance to Abrasion and Bearding	SAE J 1530	Abraser (Rotary)	F1, F2	F
Mechanical	Automotive Bodycloth, Vinyl, and Leather	Resistance to Abrasion and Snagging	SAE J 948	Abraser (Rotary)	F1, F2	F
Mechanical	Safety Glazing Materials	Abrasion Resistance, Interior Abrasion Resistance, Exterior	SAE J 3097 Z26	Abraser (Rotary)	F1, F2	F
Mechanical	Paper and Paperboard	Abrasion	Tappi T 476	Abraser (Rotary)	F1, F2	F
Mechanical	Wood-based Panels - Wood veneer floor covering	Wear Resistance	EN 14354	Abraser (Rotary)	F1, F2	F
Mechanical	Resilient Floor Coverings	Wear Resistance	EN 660-2	Abraser (Rotary)	F1, F2	F
Mechanical	Laminate Floor Coverings	Abrasion Resistance	ISO 24338	Abraser (Rotary)	F1, F2	F
Mechanical	Resilient Floor Coverings	Abrasion	ASTM F510 / F510M	Abraser (Rotary)	F1, F2	F





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Mechanical	Trim Materials	Resistance to Scuffing	SAE J 365	Abraser (Rotary w/scuffing head)	F1, F2	F
Mechanical	Textiles	Colour Fastness to Rubbing	ISO 105-X12	Crockmeter (Linear)	F1, F2	F
Mechanical	Fabrics	Stiffness	ASTM D1388	Stiffness Tester (Cantilever)	F1, F2	F
Mechanical	Organic Coatings	Abrasion Resistance	ASTM D968	Falling Sand Tester	F1, F2	F
Mechanical	Flexible Packaging Films	Abrasion Resistance	ASTM F3300	Abrader (Linear)	F1, F2	F
Mechanical	High Gloss Coatings	Rub Abrasion & Mar Resistance (dry abrasion only)	ASTM D6279	Abrader (Linear)	F1, F2	F
Mechanical	Transparent Plastics and Coatings	Abrasion Resistance	ASTM F735	Abrader (Oscillating)	F1, F2	F
Mechanical	Furniture	Scratching	EN 15186	Scratch Tester	F1, F2	F
Mechanical	Metals, Ceramics, Polymers, and Coated Surfaces	Scratch Hardness	ASTM G171	Scratch Tester	F1, F2	F
Mechanical	Kitchen Sinks	Resistance to Scratching	EN 13310	Scratch Tester	F1, F2	F
Mechanical	Wood-based Panels - Melamine faced boards for interior uses.	Resistance to Scratching	EN 14323	Scratch Tester	F1, F2	F
Mechanical	Resilient Floor Coverings - Floor coverings based upon synthetic thermoplastic polymers	Resistance to Scratching	EN 14565	Scratch Tester	F1, F2	F
Mechanical	High-pressure Decorative Laminates (HPL). Sheets based on thermosetting resins.	Resistance to Scratching	EN 438-2	Scratch Tester	F1, F2	F
Mechanical	Vitreous and Porcelain Enamels	Scratch Resistance	ISO 15695	Scratch Tester	F1, F2	F
Mechanical	High-pressure Decorative Laminates - Based on thermosetting resins	Resistance to Scratching	ISO 4586-2	Scratch Tester	F1, F2	F
Mechanical	Paper and Board	Resistance to Bending	ISO 2493-2	Stiffness Tester V-5	F1, F2	F
Mechanical	Paper and Paperboard	Bending Resistance - Stiffness	Tappi T 489	Stiffness Tester V-5	F1, F2	F





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Mechanical	Paper	Bending Resistance - Stiffness	Tappi T 566	Stiffness Tester V-5	F1, F2	F
Mechanical	Leather	Relative Stiffness	ASTM D2821	Stiffness Tester (Torsional)	F1, F2	F
Mechanical	Textile Webbing	Abrasion Resistance	ASTM D6770	Webbing Abrasion Tester	F1, F2	F
Mechanical	ID Cards	Abrasion Resistance	ANSI INCITS 322	Abraser (Rotary)	F1, F2	F
Mechanical	Polymer Coated Steel Wire	Abrasion Resistance	ASTM A975	Abraser (Linear)	F1, F2	F
Mechanical	Autocatalytic Nickel Boron Coatings	Abrasive Wear	ASTM B607	Abraser (Rotary)	F1, F2	F
Mechanical	Autocatalytic (Electroless) Nickel- Phosphorus Coatings	Abrasive Wear	ASTM B733	Abraser (Rotary)	F1, F2	F
Mechanical	Hard-Coat Anodizing of Magnesium	Abrasive Wear	ASTM B893	Abraser (Rotary)	F1, F2	F
Mechanical	Anodic Coatings	Abrasion Resistance	ASTM B1023	Abraser (Rotary)	F1, F2	F
Mechanical	Unglazed Ceramic Tile	Abrasive Wear	ASTM C501	Abraser (Rotary)	F1, F2	F
Mechanical	Mortar Surfaces	Abrasion Resistance	ASTM C1803	Abraser (Rotary)	F1, F2	F
Mechanical	Corduroy Fabrics	Abrasion (Pile Retention)	ASTM D4685/ D4685M	Abraser (Rotary)	F1, F2	F
Mechanical	Leather	Abrasion Resistance	ASTM D7255	Abraser (Rotary)	F1, F2	F
Mechanical	Printed, Pressure Sensitive Labels	Abrasion Resistance	ASTM D7932	Abraser (Rotary)	F1, F2	F
Mechanical	Rubber Floor Tile	Abrasion Resistance	ASTM F1344	Abraser (Rotary)	F1, F2	F
Mechanical	Laminate Floor Coverings	Abrasion Resistance	EN 15468	Abraser (Rotary)	F1, F2	F
Mechanical	Rubber or Plastics Coated Fabrics	Abrasion Resistance	ISO 5470-1	Abraser (Rotary)	F1, F2	F
Mechanical	Plasma-Sprayed Titanium Coatings on Metallic Surgical Implants	Abrasion Resistance	ISO 13179-1	Abraser (Rotary)	F1, F2	F
Mechanical	Chromium Thin, Hard, Dense Deposit Plating	Abrasion Resistance	SAE AMS 2438F	Abraser (Rotary)	F1, F2	F
Mechanical	Plasma Spray Thermal Coatings	Abrasion Resistance	ASTM F2068	Abraser (Rotary)	F1, F2	F





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

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Mechanical	Cork Floor Coverings	Abrasion Resistance	ASTM F3008	Abraser (Rotary)	F1, F2	F
Mechanical	Medical Textiles	Flexural Rigidity	ASTM F3260	Stifness Tester (Cantilever)	F1, F2	F

1. Location of activity:

Location

Location

F

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