PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

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

Anatase Products, a Division of Henway, Inc.

1314 Goodrick Drive, Tehachapi, CA 93561

(Hereinafter called the Organization) and hereby declares that Organization is accredited in accordance with the recognized International Standard:

ISO/IEC 17025:2017

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system
(as outlined by the joint ISO-ILAC-IAF Communiqué dated April 2017):

Mechanical Testing

(As detailed in the supplement)

Accreditation claims for such testing and/or calibration services shall only be made from addresses referenced within this certificate. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation body's duty to observe and comply with the said rules.

For PJLA:

Tracy Szerszen
President

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

Initial Accreditation Date:	*Issue Date:*	*Expiration Date:*
March 07, 2024	March 07, 2024	June 30, 2026

Accreditation No.:	*Certificate No.:*
73833	L24-188

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

Certificate of Accreditation: Supplement

Anatase Products, a Division of Henway, Inc.
1314 Goodrick Drive, Tehachapi, CA 93561
Contact Name: Mr. Kevin Steinmetz Phone: 661-822-6873

Accreditation is granted to the facility to perform the following testing:

FLEX CODE	FIELD OF TEST	ITEMS, MATERIALS, OR PRODUCTS TESTED	COMPONENT, CHARACTERISTIC, PARAMETER TESTED	SPECIFICATION OR STANDARD METHOD	TECHNOLOGY OR TECHNIQUE USED
F1, F2	Mechanical [F]	Fasteners	Standard Test method for Permeability of weakly Magnetic Materials (Method) (Excluding test methods 1, 2, 4 and 5)	ASTM A342/342M	Method 3 Severn Gauge
F1, F2			Standard guide for preparation of Metallographic Specimens	ASTM E3	Abrasive Saw Grinding Tables
F1, F2			Standard test methods for Rockwell hardness of metallic materials	ASTM E18	Wilson Tester
F1, F2			Methods for determining the Average Grain Size – Comparison Procedure (Section 10) Only	ASTM E112	ASTM Charts
F1, F2			Standard Practice for Macroetching Metals and Alloys	ASTM E340	Reagents Fume Hood
F1, F2			Standard Test Methods for Microindentation Hardness of Materials	ASTM E384	Tukon Microhardness Tester
F1, F2			Standard practice for Macroetching Metals and Alloys	ASTM E407	Reagents Fume Hood
F1, F2			Standard test method for determining the Mechanical Properties of externally and Internally Threaded fasteners, washers, Direct Tension Indicators, and Rivets (Excluding all hardness tests except Rockwell “B” and brinell hardness tests; and clauses 3.2.1 to 3.2.5, 3.5, 3.6, 3.7, 3.8, 4.2, 4.3, 5, 9, 10 and 11)	ASTM F606/F606M	Universal Testing Machine (UTM)
F1, F2			Fastener test methods – Stress Durability	MI-Std-1312-5(NASM 1312-5)	UTM
F1, F2			Fastener test methods – Hardness	MI-Std-1312-6(NASM 1312-6)	Wilson Tester
F1, F2			Fastener test methods – Tensile Strength	MI-Std-1312-8(NASM 1312-8)	UTM
F1, F2			Fastener test methods – double shear test	MI-Std-1312-13(NASM 1312-13)	

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Accreditation is granted to the facility to perform the following testing:

1. The presence of a superscript F means that the laboratory performs testing of the indicated parameter at its fixed location.

2. Flex Code:
   F1-Introduction of the testing of a new item, material, matrix, or product for an accredited test method
   F2-Introduction of a new version of an accredited standard method (with no modifications)
   F3-Introduction of a new parameter/component/analyte to an accredited test method
   F4- Introduction of a new version or modifications of an accredited non-standard method
   F5-Introduction of a new method that is equivalent to an accredited method (using same technology or technique)

3. The above scope of accreditation was created based on a former ILAC MRA Signatory's certificate policy. Based on the intent of the ILAC MRA, PJLA recognizes other scopes issued by other ILAC signatories. This scope will be modified based on PJLA's Policy following the next on-site assessment.