Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014 and ANSI/ASSP Z359.7-2019

Declaration #: DOC-UFX903010
Declaration Date: 02/27/2026

Item #: UFX903010

Description: KStrong® Spreader Bar with Snap Hooks (ANSI)

Brand Name: KStrong

Manufacturer: KStrong

Address: 18505 Intercontinental Crossing, Houston, TX 77073

Additional Items Conforming Under this Declaration (If Applicable):

KStrong declares that the product(s) listed above is in conformity with the requirements of the following performance standard(s):

ANSI Z359.3-2019

Conformity Assessment Method in accordance with ANSI/ISEA 125-2014

- ○ **Level 1:** KStrong Lab Outside the Scope of ISO/IEC Standard 17025:2017
- ○ **Level 2:** KStrong Lab Within the Scope of ISO/IEC Standard 17025:2017
- ● **Level 3:** Independent 3rd Party Lab accredited to ISO/IEC Standard 17025:2017

Supporting Documentation: KS-Test-UFX903010.pdf

This Certificate is a guarantee that the above standard(s) was met by the requirements of such standard. Testing was performed under normal operation mode. The results of testing apply only to the particular sample tested and the specific test carried out. This Certificate is only issued for products which have passed the testing requirements of listed standard(s).

Authorized Signature:

Matt Sisco
President - KS Group, North America

ISO 17025 Accredited Test Laboratory

Intertek Testing Services NA, Inc.
3933 US Rt. 11
Cortland, NY 13045
Tel: 1 607-753-6711
www.intertek.com

Test Verification of Conformity

Verification Number: 106498353CRT-002

On the basis of the referenced test report(s), sample(s) of the below product have been found to comply with the harmonized standards and Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it(them). This verification references testing dated 01/26/2026 related to Report Number(s): 106498353CRT-001

Applicant Name & Address:	KStrong Inc. 18505 Intercontinental Crossing, Houston, TX 77073 USA
Product Description:	Spreader Bar
Models/Type References:	UFX903010
Brand Name:	KStrong
Relevant Standards:	ANSI/ASSP Z359.3-2019
Verification Issuing Office Name & Address:	Intertek Testing Services NA, Inc. 3933 US Rt-11 Cortland, NY 13045 USA
Date of Tests:	01/26/2026
Test Report Number(s):	106498353CRT-001

Signature:

Name: **Matthew Stevens**
Position: **Team Leader**
Date: **2/27/26**

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Total Quality. Assured.

KStrong Inc

TEST REPORT

SCOPE OF WORKs
ANSI/ASSP Z359.3 – 2019 Safety Requirements for Positioning and Travel Restraint Systems

REPORT NUMBER
106498353CRT-001

ORIGINAL REPORT NUMBER
106449849CRT-001

ISSUE DATE
February 27, 2026

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KSTRONG INC
Report No.: 106498353CRT-001
Date: February 27, 2026

KStrong Inc.
18505 Intercontinental Crossing,
Houston, TX 77073
USA

Report Number..... : 106498353CRT-001

Signed Quote Number..... : Qu-01611331-1

PO Number.....: N/A

Name of Testing Laboratory Preparing the Report .....: Intertek Testing Services NA Inc.

Test Specification:

Standard.....: ANSI/ASSP Z359.3-2019

Date(s) of Testing.....: 01/26/2026

Product Description:

Product Type: .....: Spreader Bar

Brand Name: .....: KStrong

Model Number(s): .....: UFX903010

Date(s) Samples Received .....: 12/18/2026

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SECTION 1
SUMMARY OF TESTING

TESTS COMPLETED	ANSI/ASSP Z359.3-2019 CLAUSE	STATUS
Design Requirements	3	PASS
Static Strength Testing of Lanyards and Positioning Lanyards	4.2.1	PASS

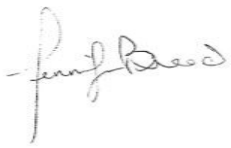
SECTION 2
TESTING EQUIPMENT CALIBRATION INFORMATION

USED FOR TEST	DESCRIPTION	MANUFACTURER	CONTROL NO.	MODEL NO.	SERIAL NO.	CAL. DATE	CAL. DUE
X	Drop Test Structure	Intertek	NA	CAT. 3	-	N/A	N/A
X	Test Dead Weight	NA	15065	300 lbs	-	VBU	VBU
X	Load Cell	Interface	L137	-	-	07/16/25	07/16/26
X	Tape Measure	Kobalt	H323	-	-	09/25/25	09/25/26

SECTION 3

CONCLUSION

This test report concludes the work anticipated in the testing phase of your project. If there are any questions regarding this report please contact the undersigned at 607-753-6711.

COMPLETED BY:	Jennifer Breed	**REVIEWED BY:**	Matthew Stevens
TITLE:	Technician	**TITLE:**	Team Leader
SIGNATURE:		**SIGNATURE**	
DATE	February 27, 2026	**DATE:**	February 27 2026

Please see attached test data for details.

SECTION 4
SUPPLEMENTAL TEST DATA

SECTION (TEST)	REQUIREMENT	RESULTS	COMPLIANCE
3	**Design Requirements:**		
3.2.1	Lanyard and positioning lanyard elements fabricated from synthetic fibers shall be made from pure or non-recycled materials having strength, aging, abrasion resistance and heat resistance characteristics equivalent or superior to polyamides or polyester.		PASS
3.2.1.1	Other synthetic materials, than those stated herein, are permitted only when it can be demonstrated that all requirements of this standard are met and, additionally, that the durability, reliability and other properties pertinent to the intended use have been evaluated by the manufacturer and determined suitable. Any resulting restrictions on the use shall be marked on the lanyard.		PASS
3.2.2	Wire rope used in the construction of lanyards shall be constructed in accordance with Military Specification MIL-DTL-83420, *Wire Rope, Flexible, for Aircraft Control, General Specification For.*		N/A
3.2.3.1	Meet the requirements of ANSI/ASSP Z359.12*, Connecting Components for Personal Fall Arrest Systems.*		PASS
3.2.3.2	Have additional material (i.e., wear piece, guard, extra loop, etc.) for abrasion protection when connected to synthetic material to protect the synthetic material from concentrated wear.		N/A
3.5.1	When tested in accordance with 4.2.1, positioning lanyards without adjustment ability shall have a breaking strength no less than 5,000 pounds (22 kN).		PASS
3.5.2	When tested in accordance with 4.2.3, positioning lanyards with adjustment ability shall maintain their adjusted length within 3 inches (76.2 mm) when loaded to no less than 1,000 pounds (4.4 kN) and shall have a breaking strength no less than 5,000 pounds (22 kN).		N/A
3.5.3	When tested in accordance with 4.2.4, positioning lanyards and adjustable positioning lanyards shall not break and shall retain the test weight for a period no less than one minute.		N/A
3.5.4	When conditioned in accordance with the abrasion test in 4.2.5 and tested in accordance with 4.2.1 procedure, positioning lanyards shall have a breaking strength of not less than 3,600 pounds (16 kN) after being abraded. Positioning lanyards made of steel or stainless steel do not require abrasion conditioning and are not required to be tested to this section.		N/A
3.5.5	When conditioned in accordance with the abrasion test in 4.2.5 and tested in accordance with 4.2.3 procedure, adjustable positioning lanyards shall have a breaking strength of not less than 3,600 pounds (16 kN) after being abraded. Adjustable positioning lanyards made of steel or stainless steel do not require abrasion conditioning and are not required to be tested to this section.		N/A
4	**Performance Requirements:**		
4.2.1	**Static Strength Testing of Lanyards and Positioning Lanyards:** Connect the lanyard test specimen between the jaws of the tensile test equipment specified by the means of the connectors at each end of the lanyards. Subject the lanyard to a force of 5000 lbs (22.2 kN) for a period of no less than 1 minutes. The time to reach this force shall be no more than 3 minutes to avoid dynamic effects.		PASS

Static Strength Test	SAMPLE: 1	SAMPLE: 2	SAMPLE: 3
Sample Withstand 5000 Lb. Force?	YES	YES	YES

SECTION 5
PHOTOGRAPHS

SECTION 6
REVISION HISTORY

REPORT NUMBER	DATE	REVISION	PROJECT OWNER/ REVIEWER
106449849CRT-001	01/27/2026	Original Report	Alex Smith/ Matthew Stevens
106498353CRT-001	02/27/2026	Report Extension	Jennifer Breed/Matthew Stevens