

Additional Items Conforming Under this Declaration (If Applicable):

Declaration of Conformity

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

Item #: UFS394006

Declaration #: DOC-UFS394006 Declaration Date: 10/12/2023

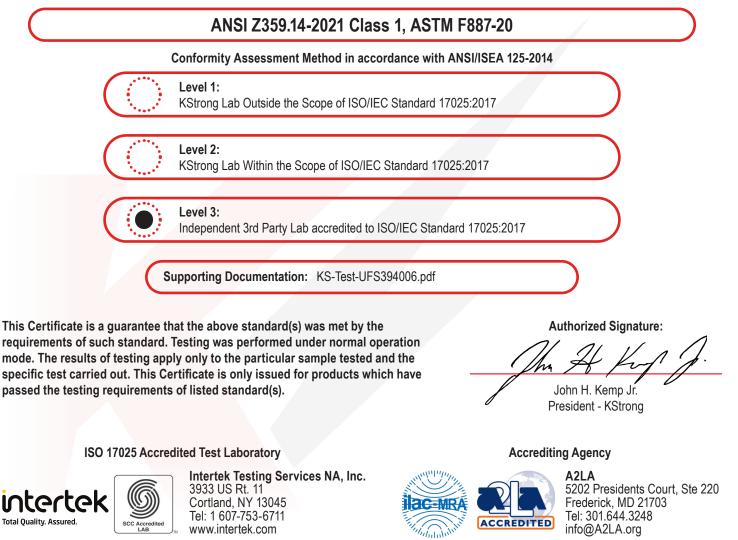
Description: KStrong® Micron[™] 6 ft. Arc Flash Rated SRL with Steel Rebar Hook (ANSI) - Harness Connector Included

Brand Name: KStrong

Manufacturer: KStrong

Address: 150 N. Radnor Chester Road, Suite F200, Radnor, PA 19087

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





Test Verification of Conformity

Verification Number: 105605182CRT-002

harmonized standards and Dired	est report(s), sample(s) of the below product have been found to comply with the ctives listed on this verification at the time the tests were carried out. Other e relevant to the product. This verification is part of the full test report(s) and should nem).
Applicant Name & Address:	KStrong INC 150 N. Radnor Chester Rd. Suite F200 Radnor, PA 19087 USA
Product Description:	Self-Retracting Device
Models/Type References:	UFS390006, UFS390006D, UFS396006D, UFS396006, UFS394006, UFS394006D
Brand Name:	KStrong INC.
Relevant Standards:	ASTM F887-20 EAL for Arc Exposed Drops / ANSI/ASSP Z359.14 – 2021 Ed.
Verification Issuing Office Name & Address:	Intertek Testing Services NA, Inc. 3933 US Rt-11 Cortland, NY 13045 USA
Date of Tests:	09/19/2023
Test Report Number(s):	105605182CRT-001
Signature:	
Name:	Matthew Stevens SCC Accredited ACCREDITED
Position:	Team Leader

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10/12/2023

Date:



KSTRONG INC. TEST REPORT

SCOPE OF WORKs ASTM F887-20 EAL for Arc Exposed Drops/ ANSI Z359.14-2021

REPORT NUMBER 105605182CRT-001

ORIGINAL REPORT NUMBER 105579824CRT-001

ISSUE DATE October 12, 2023

PAGES

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Total Quality. Assured.

TEST REPORT FOR KSTRONG INC.

Report No.: 105605182CRT-001 Date: October 12, 2023 3933 US Route 11 Cortland, New York ,USA 13045

Telephone: 607-758-6246 Facsimile: None www.intertek.com

KStrong Inc. 150 N. Radnor Chester Rd. Suite F200 Radnor, PA 19087 USA

Report Number.....: 105605182CRT-001

Signed Quote Number.....: Qu-01396192

PO Number..... N/A

Test Specification:

Standard:	ASTM F887-20/ANSI Z359.14-2021
Date(s) of Testing:	09/19/2023

Product Description:

Product Type: Self-Retracting Device

Brand Name:: Kstong

Date(s) Samples Received: 09/11/2023

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SECTION 1

SUMMARY OF TESTING

TESTS COMPLETED	ASTM F887 – 2020/ ANSI Z359.14-2021	STATUS
Dynamic Performance Post Arc Flash	25.5	PASS

SECTION 2

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.

WRITTEN BY:	Alex Smith	REVIEWED BY:	Matthew Stevens
TITLE:	Technician	TITLE:	Team Leader
SIGNATURE:	alles Smith	SIGNATURE	10/12/2022
SIGNATURE: DATE	10/12/2023	SIGNATURE	10/12/2023

Please see attached test data for details.

TEST REPORT FOR KSTRONG INC.

Date: October 12, 2023

Section	Requirement			Results		Compliance
25.6	3. release the tes	b. weight h line for a 36-inch free f		10 in Test Stand	ard.	
			Samp Housi		Sample: 2 Housing 2	
	SN or ID:	ning in: (Ambient)	A		В	
		tion shall operate	YE		YES	Pass
		licator shall activate	YE	S	YES	
		est Force: (lbs.) 2 < 1,800 lbs.	133	34	1128	
	Class 1 &	st Force (lbs.): 2 < 1,575 lbs.	84		789	
		Initial (in): D1	75		75	
		Final (in): D2 stance (in): D2-D1	88-1		90-1/2″	
		2 < 42-inches	13-1	/2"	15-1/2"	
Section 25.6	Requirement Dynamic performanc			Results		Complianc
	3. release the tes	h line for a 36-inch free f	12 inches.	10 in Test Stand Sample: Snap hook A YES YES YES 1161		PASS

SECTION 3

REVISION HISTORY

REPORT NUMBER	DATE OF REVISION	DESCRIPTION OF CHANGE:	PROJECT OWNER	REVIEWED BY
105579824CRT-001a	09/19/2023	Original Report	Alex Smith	Matthew Stevens
105579824CRT-001	09/26/2023	Removed extra sample tested	Alex Smith	Matthew Stevens
105605182CRT-001	10/12/2023	Report Extension	Alex Smith	Matthew Stevens
105605182CRT-001	10/16/2023	Added Sample Photo	Alex Smith	Matthew Stevens

Photograph(s):

