

Declaration of Conformity

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

Declaration #: DOC-UFS319006LDV2

Declaration Date: 07/01/2018

Item #: UFS319006LDV2

Description: KStrong® BRUTE™ Backer™ LE V2 Class 2 - Dual Interchangeable 7.5 ft. Cable SRL-P with 2.5 ft. Web and Tie-Back Hook (ANSI)

Brand Name: KStrong

Manufacturer: KStrong

Address: 18505 Intercontinental Crossing, Houston, TX 77073

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

ANSI Z359.14-2021 Class 2

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-Level1-UFS319006LDV2.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

KARAM SAFETY PVT. LTD.

TEST REPORT

Doc. No.	KS/LKO/LB/QF/35
Effec. Dt.	01.07.2018
Rev. No. & Dt.	01 & 01.09.2025

(Retractable Fall Arrester Block)

Date	16.05.2026
Product Code	UFS319006LDV2
Product Description	UFS319006LDV2 KSTRONG V2 BACKER LE DUAL SRL WITH 2.5 FT TIE OFF WEB AND 7.5FT CABLE WITH STEEL TIE-BACK HOOK AT BOTTOM AND SHOCK PACK ASSEMBLY AT TOP 2XPCGS 08.5FT(LE)(TB)(148SG)
Norm	ANSI Z359.14-2021
Lot / Batch No.	61006791
Serial No(-FROM - TO-)	0001 - 0075
Total Quantity	075 NOS

VISUAL INSPECTION (ONLINE)

Total Qty. Inspected	075 NOS
Qty. Rejected	NIL
Qty. Reworked	NA
Qty. Accepted	075 NOS

STATIC STRENGTH REPORT

Production Serial No.	Compliance To Norms	Type of Lanyard	Static Load To Which Tested	Whether sustained or not	Remark Pass/Fail
0001T	ANSI Z359.14-2021	WIRE	3600 lbs	Sustained	Pass
0011T	ANSI Z359.14-2021	WIRE	3600 lbs	Sustained	Pass
0051T	ANSI Z359.14-2021	WIRE	3600 lbs	Sustained	Pass

DYNAMIC PERFORMANCE TEST OVER THE EDGE (PERPENDICULAR DROP - AS PER ANSI Z359.14-2021)

Production Serial No.	Fall With 310 lbs Mass	Fall Arrest Distance (inches)	Avg. Arrest Force (lbs)	Max. Arrest Force (lbs)	Whether Sustained Static Load of 675 lbs for 1 Minute after Dynamic Fall?	Remark Pass/Fail
0101T	5 Feet Fall	67	798	1294	Sustained	Pass
0111T	5 Feet Fall	71	760	1210	Sustained	Pass
0121T	5 Feet Fall	65	764	1230	Sustained	Pass



TOTAL ACCEPTED QUANTITY :	075 NOS
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Sr. Section Officer
Testing Laboratory