

Declaration of Conformity

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

Declaration #: DOC-UFA30020

Declaration Date: 03/25/2020

Item #: UFA30020

Description: KStrong® Permanent Use Stainless Steel Roof Anchor with D-rings (ANSI)

Brand Name: KStrong

Manufacturer: KStrong

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

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 Z359.1-2007

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



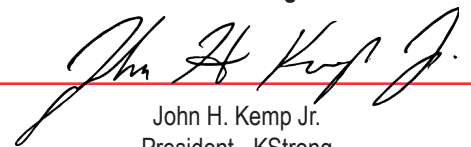
Level 3:

Independent 3rd Party Lab accredited to ISO/IEC Standard 17025:2017

Supporting Documentation: KS-Test-UFA30020.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:



John H. Kemp Jr.
President - KStrong

ISO 17025 Accredited Test Laboratory

intertek
Total Quality. Assured.



Intertek Testing Services NA, Inc.
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Accrediting Agency



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KSTRONG, LLC TEST REPORT

SCOPE OF WORKS

ANSI Z359.1-2007 Safety Requirement for Personal Fall Arrest Systems, Subsystems and Components

REPORT NUMBER

104279407CRT-001

REFERENCED DATA REPORT NUMBER

104235464CRT-001a

ISSUE DATE

3/25/20

PAGES

4

DOCUMENT CONTROL NUMBER

GFT-OP-10a (6-March-2017)

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TEST REPORT FOR KSTRONG, LLC

Report No.: 104279407CRT-001

Date: March 25th 2020

3933 US Route 11
Cortland, New York ,USA
13045
Telephone: 607-758-6246
Facsimile: xxxxxxxx
www.intertek.com

Ph: None Provided

Fx: None

KSTRONG, LLC
17330 PRESTON ROAD
#200 D DALLAS, TX 7525
USA

Report Number..... : 104279407CRT-001

Signed Quote Number..... : Qu-01059237

PO Number..... None

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

Test Specification:

Standard..... : ANSI Z359.1-2007

Date(s) of Testing..... : 2/7/20

Product Description: Anchor

Product Type: : Roof Anchor

Brand Name: : KSTRONG

Model Number(s): : UFA30020

Date(s) Samples Received : 2/4/20

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Date: March 25th 2020



SECTION 1

SUMMARY OF TESTING

TESTS COMPLETED	ANSI/ASSE Z359.1-2007 CLAUSE	STATUS
Design Requirements	3	PASS
Static Strength Test	4.3.6	PASS
Marking And Instructions	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.

COMPLETED BY:	Theodore Brown	REVIEWED BY:	Matthew Stevens
TITLE:	Technician	TITLE:	Reviewer
SIGNATURE:		SIGNATURE	
DATE	3/25/20	DATE:	3/25/20

Please see attached test data for details.

SECTION 3

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
	Test Dead Weight	NA	15064	282 lbs	-	VBU	VBU
	Test Dead Weight	NA	15065	300 lbs	-	VBU	VBU
X	Load Cell	Interface	L099	-	-	10/9/19	10/9/20
X	Tape Measure	Stanley	N1407	25'	-	9/26/19	9/26/20

SECTION 3

SUPPLEMENTAL TEST DATA

SECTION (TEST)	REQUIREMENT	RESULTS	COMPLIANCE																
3	Design Requirements		PASS																
3.2.1.1/4.2.1.1	Static Strength Test: 3,600 lbs-f & hold for 1-minute, then release load and reapply 5,000 lbs-f and hold for 1-minute <table border="1"> <thead> <tr> <th>#</th> <th>Subsurface</th> <th>Deformation</th> <th>Breakage</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>WOOD</td> <td>NO</td> <td>NO</td> </tr> <tr> <td>2</td> <td>WOOD</td> <td>NO</td> <td>NO</td> </tr> <tr> <td>3</td> <td>WOOD</td> <td>NO</td> <td>NO</td> </tr> </tbody> </table>	#	Subsurface	Deformation	Breakage	1	WOOD	NO	NO	2	WOOD	NO	NO	3	WOOD	NO	NO		PASS
#	Subsurface	Deformation	Breakage																
1	WOOD	NO	NO																
2	WOOD	NO	NO																
3	WOOD	NO	NO																
5	Markings and Instructions		PASS																

SECTION 5

REVISION HISTORY

REPORT NUMBER	DATE OF REVISION	DESCRIPTION OF CHANGE:	PROJECT OWNER	REVIEWED BY
104235464CRT-001a	2/12/20	Original Report	Theodore Brown	Matthew Stevens
104279407CRT-001	3/25/20	Report Extension to KSTRONG	Theodore Brown	Matthew Stevens