

FRONTLINE FALL PROTECTION TEST REPORT

SCOPE OF WORKS

Data Only – Testing in reference to General Industries OSHA 1926.105(b) / 1910.29(b)

REPORT NUMBER

105556094CRT-003

ISSUE DATE

8/31/2023

PAGES

6

DOCUMENT CONTROL NUMBER

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

© 2017 INTERTEK





Total Quality. Assured.

TEST REPORT FOR FRONTLINE FALL PROTECTION

Report No.: 105556094CRT-003

Date: August 31, 2023

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

Andres Betancourt
Frontline Fall Protection
2023 NW 84th Ave
Miami, FL 33122
USA
andres@frontlinefall.com

Phone: +1 (888) 523-1795

Report Number..... : 105556094CRT-003

Signed Quote Number..... : Qu-01375375

PO Number..... N/A

Name of Testing Laboratory

Preparing the Report : Intertek Testing Services NA Inc.

Test Specification:

Standard..... : N/A

Date(s) of Testing..... : 8/30/2023

Product Description:

Product Type: : Guardrail Boot Base

Brand Name: : Frontline

Model Number(s): : gbp200

Date(s) Samples Received : 8/21/2023

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

Date: August 31, 2023



SECTION 1

SUMMARY OF TESTING

TESTS COMPLETED	ANSI/ASSP Z359.18-2017 CLAUSE	STATUS
Static Strength Test 200lb (890N Applied outward/downward direction any a point along top edge)	1926.105 (b)	See Results

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:	Alex Smith	REVIEWED BY:	Matthew Stevens
TITLE:	Technician	TITLE:	Team Leader
SIGNATURE:		SIGNATURE	
DATE	8/31/2023	DATE:	8/31/2023

Please see attached test data for details.

Date: August 31, 2023

SECTION 3

TESTING EQUIPMENT CALIBRATION INFORMATION

USED FOR TEST	DESCRIPTION	MANUFACTURER	CONTROL NO.	MODEL NO.	SERIAL NO.	CAL. DATE	CAL. DUE
X	Load Cell	Interface	L099	-	-	5/25/22	5/25/23
X	Tape Measure	Stanley	N1392	25'	-	2/14/23	2/14/24

SECTION 3

SUPPLEMENTAL TEST DATA

REQUIREMENT / RESULTS							
<p>Static Strength Test for Guard Rails 200lb (890N) :</p> <p>A. <u>Pull outward direction Hold at 200lbs.</u> B. <u>Pull at downward direction Hold at 200 lbs (890N)</u> C. <u>Shall not deflect to a height less than 39 inches</u></p>							
<p>Outward Position</p> <table border="1"> <thead> <tr> <th>Static Strength Requirements</th> <th>SAMPLE 1</th> </tr> </thead> <tbody> <tr> <td>Anchorage resist the test load?</td> <td>YES</td> </tr> <tr> <td>Height Maintain Greater than 39 inches?</td> <td>YES</td> </tr> </tbody> </table>		Static Strength Requirements	SAMPLE 1	Anchorage resist the test load?	YES	Height Maintain Greater than 39 inches?	YES
Static Strength Requirements	SAMPLE 1						
Anchorage resist the test load?	YES						
Height Maintain Greater than 39 inches?	YES						
<p>Downward Position</p> <table border="1"> <thead> <tr> <th>Static Strength Requirements</th> <th>SAMPLE 1</th> </tr> </thead> <tbody> <tr> <td>Anchorage resist the test load?</td> <td>YES</td> </tr> <tr> <td>Height Maintain Greater than 39 inches?</td> <td>YES</td> </tr> </tbody> </table>		Static Strength Requirements	SAMPLE 1	Anchorage resist the test load?	YES	Height Maintain Greater than 39 inches?	YES
Static Strength Requirements	SAMPLE 1						
Anchorage resist the test load?	YES						
Height Maintain Greater than 39 inches?	YES						
<p>*4x 1.5" Tapcon screws used in each boot to secure to concrete floor</p>							

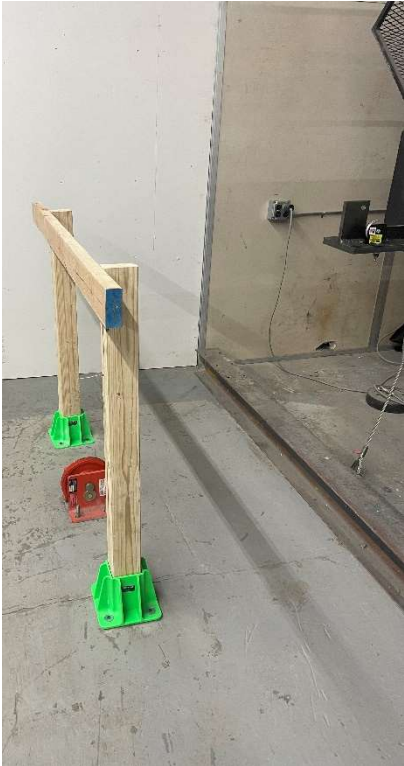
SECTION 5

REVISION HISTORY

REPORT NUMBER	DATE OF REVISION	DESCRIPTION OF CHANGE:	PROJECT OWNER	REVIEWED BY
105556094CRT-003	8/31/2023	Original Report	Alex Smith	Matthew Stevens

Date: August 31, 2023

SECTION 6
PHOTOGRAPH(s)



Date: August 31, 2023

