

FRONTLINE FALL PROTECTION INC

TEST REPORT

SCOPE OF WORKS

Client Specified Testing Referencing OSHA 1926.502(f)(2)(iii)

REPORT NUMBER

106232440CRT-002

ISSUE DATE

July 30, 2025

PAGES

4

DOCUMENT CONTROL NUMBER

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TEST REPORT FOR FRONTLINE FALL PROTECTION LLC

Report No.: 106232440CRT-002

Date: July 30, 2025

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

Andres Betancourt
Frontline Fall Protection Inc
6 Lee Blvd Malvern, PA 19355
USA
andres@frontlinefall.com

Phone: +1 (888)-523-1795

Report Number..... : 106232440CRT-002

Signed Quote Number..... : Qu-01545154

PO Number.....: N/A

Name of Testing Laboratory

Preparing the Report: Intertek Testing Services NA Inc.

Test Specification:

Standard.....: Client Specified Testing – Data Only

Date(s) of Testing.....: 07/23/2025

Product Description:

Product Type:: Guardrail System

Brand Name:: Frontline Fall Protection Inc

Model Number(s):: GUS05

Model Sharing: N/A

Date(s) Samples Received: N/A

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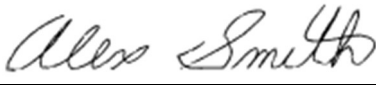

SECTION 1

SUMMARY OF TESTING

TESTS COMPLETED	STATUS
Client Specified Testing Referencing – OSHA 1926.502(f)(2)(iii)	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	07/30/2025	DATE:	07/30/2025

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	Force Gauge	Wagner	F535	-	-	07/07/25	07/07/26

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SECTION 4

SUPPLEMENTAL TEST DATA

SECTION (TEST)	REQUIREMENT	RESULTS				
Client Specified Testing Referencing: OSHA 1926.502(f)(2)(iii)	After being erected, with the rope, wire, or chain attached, stanchions shall be capable of resisting, without tipping over, a force of at least 16 pounds (71 N) applied horizontally against the stanchion, 30 inches (.8 m) above the walking/working surface, perpendicular to the warning line, and in the direction of the floor, roof, or platform edge;	<table border="1"><thead><tr><th>Test Requirements:</th><th>Results:</th></tr></thead><tbody><tr><td>Did Sample withstand a force of 16lbs applied horizontally without tipping over?</td><td>YES</td></tr></tbody></table>	Test Requirements:	Results:	Did Sample withstand a force of 16lbs applied horizontally without tipping over?	YES
Test Requirements:	Results:					
Did Sample withstand a force of 16lbs applied horizontally without tipping over?	YES					

SECTION 5

REVISION HISTORY

REPORT NUMBER	DATE OF REVISION	DESCRIPTION OF CHANGE:	PROJECT OWNER	REVIEWED BY
106232440CRT-002	07/30/2025	Original Report	Alex Smith	Matthew Stevens