

# FRONTLINE FALL PROTECTION INC

## TEST REPORT

**SCOPE OF WORKS**

Client Specified Testing Referencing OSHA 1926.502(b)(3)

**REPORT NUMBER**

106559921CRT-001

**ISSUE DATE**

May 15, 2026

**PAGES**

5

**DOCUMENT CONTROL NUMBER**

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

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**TEST REPORT FOR FRONTLINE FALL PROTECTION LLC**

Report No.: 106559921CRT-001

Date: May 15, 2026

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**Report Number**..... : 106559921CRT-001

**Signed Quote Number**..... : Qu-01579394

**PO Number**.....: N/A

**Name of Testing Laboratory**

**Preparing the Report** .....: Intertek Testing Services NA Inc.

**Test Specification:**

**Standard**.....: Client Specified Testing

**Date(s) of Testing**.....: 05/12/2026 – 05/13/2026

**Product Description:**

**Product Type:** .....: Guardrail System

**Brand Name:** .....: Frontline Fall Protection Inc

**Model Number(s):** .....: Parapet Grabber TBD

**Model Sharing** .....: N/A

**Date(s) Samples Received** .....: N/A

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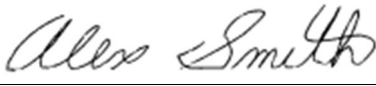

## SECTION 1

### SUMMARY OF TESTING

TESTS COMPLETED	STATUS
Client Specified Testing Referencing – OSHA 1926.502(b)(3)	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.

<b>COMPLETED BY:</b>	Alex Smith	<b>REVIEWED BY:</b>	Matthew Stevens
<b>TITLE:</b>	Technician	<b>TITLE:</b>	Team Leader
<b>SIGNATURE:</b>		<b>SIGNATURE</b>	
<b>DATE</b>	05/14/2026	<b>DATE:</b>	05/15/2026

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	Load Cell	Interface	L137	-	-	07/16/25	07/16/26

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## SECTION 4

### SUPPLEMENTAL TEST DATA

SECTION (TEST)	REQUIREMENT	RESULTS						
Client Specified Testing Referencing: OSHA 1926.502(b)(3)	Guardrail systems shall be capable of withstanding, without failure, a force of at least 200 pounds (890 N) applied within 2 inches (5.1 cm) of the top edge, in any outward or downward direction, at any point along the top edge.	<table border="1"><thead><tr><th>Test Requirements:</th><th>Results:</th></tr></thead><tbody><tr><td>Did Sample withstand a force of 200lbs applied in a outward direction without tipping over?</td><td>YES</td></tr><tr><td>Did Sample withstand a force of 200lbs applied in a downward direction without tipping over?</td><td>YES</td></tr></tbody></table>	Test Requirements:	Results:	Did Sample withstand a force of 200lbs applied in a outward direction without tipping over?	YES	Did Sample withstand a force of 200lbs applied in a downward direction without tipping over?	YES
		Test Requirements:	Results:					
		Did Sample withstand a force of 200lbs applied in a outward direction without tipping over?	YES					
Did Sample withstand a force of 200lbs applied in a downward direction without tipping over?	YES							

## SECTION 5

### REVISION HISTORY

REPORT NUMBER	DATE OF REVISION	DESCRIPTION OF CHANGE:	PROJECT OWNER	REVIEWED BY
106559921CRT-001	05/15/2026	Original Report	Alex Smith	Matthew Stevens

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**SECTION 6**  
**PHOTOGRAPHS**

