

MALTA DYNAMICS TEST REPORT

SCOPE OF WORKS

Non-Standard Client Specified Testing

REPORT NUMBER

106452719CRT-001

ISSUE DATE

January 20, 2026

PAGES

5

DOCUMENT CONTROL NUMBER

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

© 2017 INTERTEK



3933 US Route 11
Cortland, New York ,USA
13045

Telephone: 607-758-6246
Facsimile: None
www.intertek.com

TEST REPORT FOR MALTA DYNAMICS LLC

Test Report No.: 106452719CRT-001

Date: January 20, 2026

Malta Dynamics LLC
210 13th Street
Malta, OH 43758
USA

ibocook@maltadynamics.com

Phone: +1 800-494-1840

Client Name.....: Malta Dynamics LLC
Report Number.....: 106452719CRT-001
Quote Number.....: Qu-01595016
PO Number.....: PO5369

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

Test Specification:

Standard.....: *Non Standard Client Specific Testing*
Date(s) of Testing.....: 01/19/2026

Product Description:

Product Type:: Hunting Lifeline (Safety Rope)
Brand Name:: Malta Dynamics
Model Number(s):: HEA4200
Date(s) Samples Received: 03/19/2025

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.



Total Quality. Assured.

3933 US Route 11
Cortland, New York ,USA
13045

Telephone: 607-758-6246
Facsimile: None
www.intertek.com

TEST REPORT FOR MALTA DYNAMICS

Test Report No.: 106452719CRT-001

Date: January 20, 2026

SECTION 1

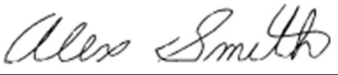
SUMMARY OF TESTING

SECTION	TEST	STATUS
Client Specific Testing	Hunter Safety Line: Dynamic Performance Drops	SEE RESULTS

SECTION 2

CONCLUSION

See Results Below

Completed by:	Alex Smith	Reviewed by:	Matthew Stevens
Title:	Technician	Title:	Reviewer
Signature:		Signature:	
Date:	01/20/2026	Date:	01/20/2026

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	G139	-	-	04/15/25	04/15/26
X	Tape Measure	Kobalt	H323	-	-	09/25/25	09/25/26



Total Quality. Assured.

3933 US Route 11
Cortland, New York ,USA
13045

TEST REPORT FOR MALTA DYNAMICS

Test Report No.: 106452719CRT-001

Date: January 20, 2026

Telephone: 607-758-6246

Facsimile: None

www.intertek.com

SECTION 4

SUPPLEMENTAL TEST DATA

Section (Test)	Requirement	Results	Compliance																												
Client Specific	Dynamic Performance Drop: Hunter Safety line attached to pole test structure in a choked orientation. Attached 350lbs weight to first attachment point. Raise 3' feet and release weight. While the weight from the first drop is still attached to lifeline, attached a second 350lbs weight to second attachment point raise 3' feet and drop. Record Max Arresting Force. Measure slippage of prusik knot (attachment points). Rope cannot break and test weight can not hit floor.	<table><tr><th>Sample Number:</th><th>Sample 1</th><th>Sample 2</th><th>Sample 3</th></tr><tr><td>Max Arresting Force for Drop 1</td><td>3,608</td><td>3,497</td><td>2,693</td></tr><tr><td>Slippage of Drop 1 attachment point</td><td>1 ½"</td><td>1 5/8"</td><td>10"</td></tr><tr><td>Attachment point 1 withstands 350lbs drop</td><td>Yes</td><td>Yes</td><td>Yes</td></tr><tr><td>Max Arresting Force for Drop 2</td><td>3,302</td><td>3,297</td><td>2,305</td></tr><tr><td>Slippage of Drop 2 attachment point</td><td>1 1/8"</td><td>1"</td><td>1"</td></tr><tr><td>Attachment point 2 withstands 350lbs drop while attachment point 1 is still arresting 350lbs</td><td>Yes</td><td>Yes</td><td>Yes</td></tr></table>	Sample Number:	Sample 1	Sample 2	Sample 3	Max Arresting Force for Drop 1	3,608	3,497	2,693	Slippage of Drop 1 attachment point	1 ½"	1 5/8"	10"	Attachment point 1 withstands 350lbs drop	Yes	Yes	Yes	Max Arresting Force for Drop 2	3,302	3,297	2,305	Slippage of Drop 2 attachment point	1 1/8"	1"	1"	Attachment point 2 withstands 350lbs drop while attachment point 1 is still arresting 350lbs	Yes	Yes	Yes	SEE RESULTS
Sample Number:	Sample 1	Sample 2	Sample 3																												
Max Arresting Force for Drop 1	3,608	3,497	2,693																												
Slippage of Drop 1 attachment point	1 ½"	1 5/8"	10"																												
Attachment point 1 withstands 350lbs drop	Yes	Yes	Yes																												
Max Arresting Force for Drop 2	3,302	3,297	2,305																												
Slippage of Drop 2 attachment point	1 1/8"	1"	1"																												
Attachment point 2 withstands 350lbs drop while attachment point 1 is still arresting 350lbs	Yes	Yes	Yes																												

SECTION 5

REVISION HISTORY

REPORT NUMBER	DATE OF REVISION	DESCRIPTION OF CHANGE:	PROJECT OWNER	REVIEWED BY
106452719CRT-001	01/20/2026	Original Report	Alex Smith	Matthew Stevens

TEST REPORT FOR MALTA DYNAMICS

Test Report No.: 106452719CRT-001

Date: January 20, 2026

Telephone: 607-758-6246

Facsimile: None

www.intertek.com

SECTION 6 PHOTOGRAPHS

