

## Certificate of Conformance

This is to certify that the product(s) described on this certificate have been manufactured in accordance with a registered ISO 9001:2015 Quality Management System.

<b>Original Manufacturer:</b>	Applied Fiber Manufacturing, LLC		
Address:	25 Garrett Drive Tallahassee, Florida 32333	MFG Part #:	1147-23-F-F-090
CoC No.	11082019-01	CAGE CODE:	3WXJ9
Ship Date:	11/08/2019	Sales Order No.	0202993-1-1
WLL:	46,000 lbs	WLL Safety Factor	5
Min Break Strength	230,000 lbs		
Cable Material:	Plasma® 12-strand HMPE fiber core surrounded by a Twaron® Aramid fiber braid under an extruded polyurethane jacket.		
Cable Size:	1-5/16" Plasma core; 2.0" diameter (6.23" circumference).		
Fitting material:	A combination of high-performance aircraft grade aluminum with heat treated steel hardware.		
Compliance:	The product is designed to comply with OSHA 1910.184 and ASME B30.9 standards.		

**Serial Number(s) or Date Code(s) or Lot/Batch/Heat Number(s) as Applicable:**  
0202993-01-1-01

**Remarks:**  
None

Jordan Davidson  
**Authorized Signature**

Jordan Davidson, Assistant Operations Manager  
**Printed Name and Title**

11/08/2019  
**Date**

## Certificate of Proof

This is to certify that the product(s) described on this certificate have been loaded to the specified test load. Load measuring instruments are accurate +/- 1% of reading as specified by ASTM E4. Certificates on file. Upon conclusion of testing, no obvious defects were noted.

<b>Original Manufacturer:</b>	Applied Fiber Manufacturing, LLC		
Address:	25 Garrett Drive Tallahassee, Florida 32333	MFG Part #:	1147-23-F-F-090
Test Date:	11/07/2019	Operator:	Andrew Whittington
Ship Date:	11/08/2019	Sales Order No.	0202993-1-1
WLL:	46,000 lbs	WLL Safety Factor	5
Proof Load:	110,000 lbs	Test Results:	Acceptable
Cable Material:	Plasma® 12-strand HMPE fiber core surrounded by a Twaron® Aramid fiber braid under an extruded polyurethane jacket.		
Cable Size:	1-5/16" Plasma core; 2.0" diameter (6.23" circumference).		
Fitting material:	A combination of high-performance aircraft grade aluminum with heat treated steel hardware.		
Compliance:	The product is designed to comply with OSHA 1910.184 and ASME B30.9 standards.		

**Serial Number(s) or Date Code(s) or Lot/Batch/Heat Number(s) as Applicable:**

202993-01-1-01

**Remarks:**

None

Andrew Whittington  
**Operator Signature**

Andrew Whittington, Product Design Engineer  
**Printed Name and Title**

11/08/2019  
**Date**

Jordan Davidson  
**Authorized Signature**

Jordan Davidson, Assistant Operations Manager  
**Printed Name and Title**

11/08/2019  
**Date**

**\*DISCLAIMER:** No other tests, inspections, or certifications have been made or implied on this document. The owner and/or end-user is responsible for the use and suitability for any task.