

## **CERTIFICATE OF CONFORMANCE**

This is to certify that the articles furnished below are in compliance with the applicable Drawings, Specifications, Terms and Provisions of the Purchase Agreement. This is also to certify that the wire rope winch lines found on the referenced purchase order have been built in general accordance with ASME B30.9 Specifications. This is to also certify that the wire rope used in the construction of said winch lines conforms to Federal Specifications RR-W-410H.

DATE: November 28, 2016

**CUSTOMER: Bastiani & Cooper** 

**CUSTOMER PURCHASE ORDER #: Graeme/Luke** 

**SPECIFICATION (ASME): B30.9** 

SPECIFICATION (FED.): RR-W-410H

ITEM DESCRIPTION: Wire rope winch lines constructed of 7/16" 6x19 Class,

BRT, EIP, IWRC including the following part numbers:

WL07065SBH WL07065LBH WL07065SSBH

MINIMUM BREAK STRENGTH OF WIRE ROPE WHEN NEW: 20,400 lbs.

WORKING LOAD LIMIT: 6,800 lbs.

**WSC SIGNATURE:**