

# TEST REPORT

**PRODUCT:** Bezdan Cable Surface Mount Fittings

**EVALUATION STANDARDS:** Cable Pull Test Conducted to Client Test Specifications with Reference to General Test Procedures of ASTM E8/E8M-16a, *Standard Test Methods for Tension Testing of Metallic Materials*

**DATE:** August 14, 2019

Intertek Testing Services NA Ltd. (Intertek) has conducted tests for Geo. Bezdan Sales Ltd. on various cable fittings.


Each assembled test sample was secured rigidly in an Instron universal testing machine, and the loose cable was attached to a universal grip. The cable rail system was loaded at a rate of 0.15 in./min until the maximum load was achieved. The maximum load and the mode of failure were reported.

TABLE 1. TEST RESULTS	
PROPERTY	AVERAGE LOAD
Cable Pull Test - Bezdan Surface-Mount Cable Components, Swageless with Bezdan Stainless Steel Cable CR1600 Series, 1x9, LH Lay, Alloy 316	1930 lbs

If there are any questions regarding the results contained in this report, or any of the other services offered by Intertek, please do not hesitate to contact the undersigned.

**COMPLETED BY:** Chris Chang  
Senior Tech –  
Building & Construction


**TITLE:**

**SIGNATURE:** 

**DATE:** 08/14/19

**REVIEWED BY:** Baldeep Sandhu  
Manager –  
Building & Construction

**TITLE:**

**SIGNATURE:** 

**DATE:** 08/14/19



To view the complete report please contact our Customer Service department:  
**info@geobezdan.com 1 800 663 6356**