

April 22, 2020

Ernesto Reyes Guzman  
Representaciones Internacionales JYR  
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Mexico

**Intertek Test Report Number:** 104308678CRT-015  
**Associated Intertek Test Report Number:** 103026287CRT-002  
**Quote Number:** Qu-01065940-1  
**Product Type:** Positioning Lanyard  
**Product Models:** SS-20CVA  
**Type of Testing Entity:** Third Party Testing Laboratory  
**Test Standard(s):** ANSI/ASSE Z359.3-2007  
**Manufacturer's Name and Address:** Same as addressee  
**Evaluation/Testing Location:** Intertek, 3933 US Rte 11, Cortland NY 13045 \*\*  
**Date(s) of Testing:** 7/12/17-7/13/17

Dear Ernesto,

Intertek has completed the evaluation of your support webbing positioning lanyard model SS-20CVA, to the *client specified sections* of, American National Standard, Safety Requirements for Positioning and Travel Restraint Systems. ANSI/ASSE Z359.3-2007. The test samples were received in pristine condition.

The results of these tests are as indicated below.

| <u>Tests Completed</u>                 | <u>Test Date</u> | <u>ANSI/ASSE Z359.3-2007 Clause</u> | <u>Pass/Fail</u> |
|--|------------------|-------------------------------------|------------------|
| Design Requirements                    | 7/12/17          | 3                                   | PASS             |
| Static Strength (Positioning Lanyard)  | 7/13/17          | 4.2.2.2                             | PASS             |
| Dynamic Strength (Positioning Lanyard) | 7/12/17          | 4.2.2.3                             | PASS             |
| Markings & Instructions                | 7/12/17          | 5                                   | PASS             |

**Please see attached test data for details.**

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.

Prepared by,



Colin P. King  
Technical Writer  
PPE

Reviewed by,



Matthew Stevens  
Associate Engineer  
Performance Group

\*\* "Intertek Laboratory is ISO/IEC 17025:2005 (CAN-P-4E) accredited by Standards Council of Canada (SCC) with the scope available for review at the following location: <http://www.scc.ca/en/palcan/38>."

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