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LIFESAVING SYSTEMS CORP.
TEST REPORT

SCOPE OF WORKs
Non Standard static pull of safety tether (Customer Specified Load)

REPORT NUMBER
104211076CRT-001

ISSUE DATE
January 10th 2020

PAGES
5

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TEST REPORT FOR LIFESAVING SYSTEMS CORP

Report No.: 104211076CRT-001
Date: January 10th, 2020

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Ph: 813-645-2748

Report Number..... : 104211076CRT-001

Signed Quote Number..... : Qu-01034674

PO Number.....: 3369

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

Test Specification:

Standard.....: Non Standard Static Testing

Date(s) of Testing.....: 1/10/20

Product Description:

Product Type: .....: Safety Aviation Belt

Brand Name: .....: LSC

Model Number(s): .....: #219 Safety Aviation Belt

Date(s) Samples Received .....: 1/9/20

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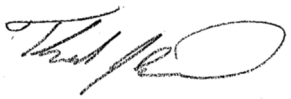
SECTION 1

SUMMARY OF TESTING

TESTS COMPLETED	DATE COMPLETED
Static Test (3372 Lbf for 3 min hold)	1/10/20

SECTION 2

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.

COMPLETED BY:	Theodore Brown	**REVIEWED BY:**	Matthew Stevens
TITLE:	Technician	**TITLE:**	Reviewer
SIGNATURE:		**SIGNATURE**	
DATE	1/10/20	**DATE:**	1/10/20

Please see attached test data for details.

SECTION 3

TESTING EQUIPMENT CALIBRATION INFORMATION

USED FOR TEST	DESCRIPTION	MANUFACTURER	CONTROL NO.	MODEL NO.	SERIAL NO.	CAL. DATE	CAL. DUE
X	Stopwatch	Fisher Scientific	N1179	14-649-55	72309850	1/17/19	1/17/20
X	Load Cell	Interface	L099	25k	-	10/9/19	10/9/20

SECTION 4

Requirement	Results
Safety Aviation Belt P/n #219	
Static Test Requirements: Static Load of 15kN (3,372Lbs) for 3 min. No failure to webbing or hardware	

Static Test	
	Sample #: 1
Sample Hold for 3 min?	YES
Webbing Break?	NO
Hardware Break?	NO

Notes: 0 inches of slippage recorded.

SECTION 5

REVISION HISTORY

REPORT NUMBER	DATE OF REVISION	DESCRIPTION OF CHANGE:	PROJECT OWNER	REVIEWED BY
104211076CRT-001	1/10/20	Original Report	Theodore Brown	Matthew Stevens

Sample Picture(s)

