SEATTLE MANUFACTURING CORPORATION

REPORT OF DESTRUCTIVE TESTING RESULTS

DATE: 10/12/18 SMC TEST REPORT NO. 2201

TESTS PERFORMED BY: Seattle Manufacturing Corporation

PRODUCT TESTED: Lite Stainless Steel Locking Carabiner

MODEL NO: NFPA10001x

SMC W.O. NO: 10952-1 (F083)

TEST PROCEDURE:

Samples are taken at random after final inspection. Load is applied in tension to the specimens' long axis by means of ½" diameter steel pins. Specimens are pulled to failure. Maximum load measured is recorded.

TEST RESULTS:

SPECIMEN NUMBER	MAXIMUM LOAD LBF	KN
1	9,326	41.5
2	9,430	41.9
3	9,361	41.6
4	9,358	41.6
5	9,246	41.1
AVERAGE	9,344	41.57

These test results apply only to the random sample taken from the job number indicated above.

Original lab reports are retained on file by SMC Engineering Dept. Faxed copies may be requested by fax or phone.

Approved By: C. Stum Date: 10-16-18

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