

5:1 TOP LIFT TO DESTRUCTION TESTING



**44" x 44" x 32" Sling Bag @ 4,000.0 Lbs
(SlingBag)
U-Panel Sling Bag with No Top,
Flat Bottom & Corner Seam Loops**

TEST REPORT #: 20-MN45112

TESTING PERFORMED FOR:

BAG SUPPLY COMPANY
126 Park Avenue
Moody, AL 35004

ATTN: Dennis Limbaugh

TESTING PERFORMED BY:

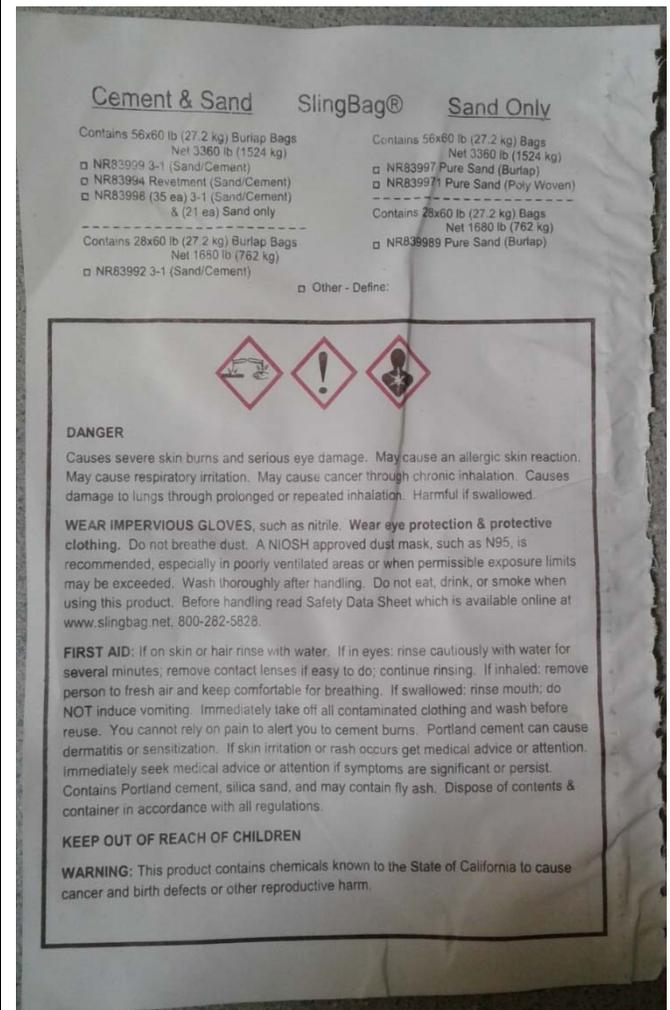
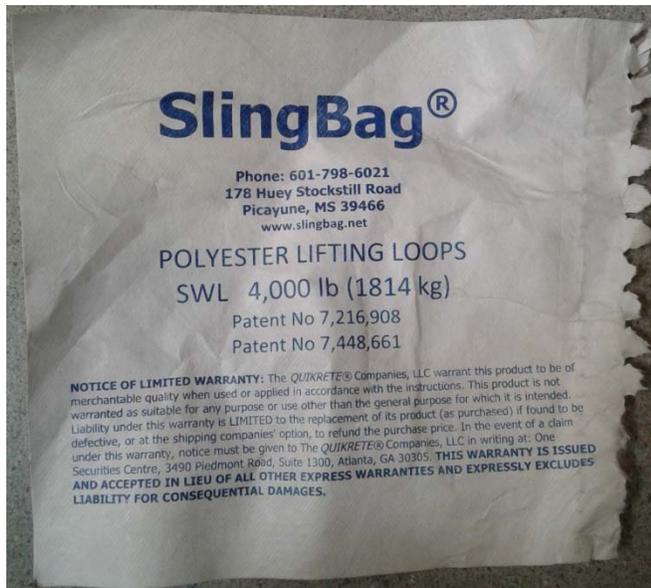
TEN-E PACKAGING SERVICES, INC.
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Newport, MN 55055
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September 1, 2020

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EQUIPMENT

All inspection, measuring and test equipment that can affect product quality is calibrated and adjusted at prescribed intervals, or prior to use, and is traceable to NIST, using ANSI Z540 as an overall guide for calibration certification.

TEST PROCEDURES AND RESULTS

TOP LIFT TESTING

TEST INFORMATION		TEST CRITERIA
TEST CONTENTS:	PE Pellets (10-35 mesh)	<ul style="list-style-type: none"> The FIBC must withstand the minimum test load requirement before failure occurs.
SAMPLE PREPARATION:	95% Maximum Capacity	
CONDITIONING:	Ambient	
TEST DURATION:	Sample Taken to Failure	
MINIMUM TEST LOAD REQUIREMENT:	9,072.0 Kg (20,000.0 Lbs.)	
TEST EQUIPMENT:	TEN-E 50K Top Lift System 3 Ton Overhead Hoist	

TOP LIFT TEST SET-UP AND RESULTS

Set-Up Photo:	Failure Location Photo:	Results:
		Pass
		Comments/Observations
		<p>Upon completion of the top lift test, failure occurred as the lifting loop tore at 10,327.6 Kg (22,768.0 Lbs.). The load at failure exceeded the required load by 1,255.6 Kg (2,768.0 Lbs.).</p>

DISCLAIMER OF WARRANTIES

TEN-E PACKAGING SERVICES, INC. certifies that the previously described testing services have been performed in accordance with standard good laboratory practices. The results included within this test report relate only to the items tested. **ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY THAT THE PACKAGING TESTED IS MERCHANTABLE OR FIT FOR A PARTICULAR PURPOSE, ARE DISCLAIMED.** In no event shall TEN-E Packaging Services, Inc. liability exceed the total amount paid by **Bag Supply** for services rendered.



Paul J. Mathson
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