

TEST REPORT FOR SVG ENTERPRISES LLC

Report No.: R3177.01-550-44 R0

Date: 07/08/24

REPORT ISSUED TO
SVG ENTERPRISES LLC
1492 HWY 411 SE
Fairmount, GA 30139

SECTION 1 SCOPE

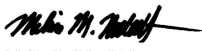
Architectural Testing, Inc. (an Intertek company) dba Intertek Building & Construction (B&C) was contracted by SVG Enterprises LLC to perform testing of the Hipplock device in accordance with ANSI/ASSP Z359.18-2017 on their Type A Anchor. Results obtained are tested values and were secured by using the designated test method. Testing was conducted at the Intertek B&C test facility in Lithia Springs, GA.

SECTION 2 SUMMARY OF TEST RESULTS

Product Type: Type A Anchor

TEST COMPLETED	RESULTS
Static Pull to 5,000lbs	Passed

For INTERTEK B&C:

COMPLETED BY: Melissa Nuttall, FMPC
TITLE: Senior Project Manager
SIGNATURE: 
Digitally Signed by: Melissa Nuttall
DATE: 07/08/24

REVIEWED BY: Ryan Ignacio
TITLE: Lab Manager
Building and Construction
SIGNATURE: 
Digitally Signed by: Ryan Ignacio
DATE: 07/08/24

MN:cd

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SECTION 3

TEST METHOD(S)

The specimens were evaluated in general accordance with the following:

ANSI/ASSP Z3559.18-2017 & OSHA 1926.502d(15)

SECTION 4

MATERIAL SOURCE/INSTALLATION

Test specimens were provided by the client and assembled by Intertek.

Hardware:

DESCRIPTION	QUANTITY	LOCATION
3/8"-4" wood lags	4	Through apparatus

SECTION 5

TEST RESULTS

Static Strength Test Referencing OSHA rule 1926.502d(15):

- Mount testing structure and anchor apply 5,000lbs of force to anchor

Sample Number:	Requirements:	Results:
1	Anchor holds up to 5,000 lbs of force?	YES

**approx. 30 Degree Pitch Roof Fixture Used for testing. 16" OC 2" x 6" rafters used on mockup.*

SECTION 6

LIST OF OFFICIAL OBSERVERS

NAME	COMPANY
Doug Myers	Intertek B&C