



Test Report OSHA Verification

6305 S 231st Street
Kent, WA 98032
800-466-6385

Test Report Number: 2021051900710
Job Number: 132694
Product SKU#: 00710
Product Type: Anchor
Product Description: Snappy Disposal Roof Anchor for Any Pitch Roof
Testing Standard: OSHA 1910.140, OSHA 1926.502
Dates of Manufacture: 9/01/2017
Date(s) of Testing: 5/16/2018, 5/24/2018

CALIBRATION TESTING

<u>Test Description</u>	<u>Test Date</u>	<u>Clause/Section</u>	<u>Result</u>
Force Calibration Tests	5/24/2018	Internal Calibration	Meets or Exceeds

VERIFICATION TESTING

<u>Test Description</u>	<u>Test Date</u>	<u>Clause/Section</u>	<u>Result</u>
Dynamic Performance (Wood, Intended, Truss)	5/16/2018	OSHA 1910.140(c)(13)(ii) OSHA 1926.502(d)(15)(i)	Meets or Exceeds
Dynamic Performance (Wood, Perpendicular, Truss)	5/16/2018	OSHA 1910.140(c)(13)(ii) OSHA 1926.502(d)(15)(i)	Meets or Exceeds
Dynamic Performance (Wood, Intended, Field)	5/16/2018	OSHA 1910.140(c)(13)(ii) OSHA 1926.502(d)(15)(i)	Meets or Exceeds
Dynamic Performance (Wood, Perpendicular, Field)	5/16/2018	OSHA 1910.140(c)(13)(ii) OSHA 1926.502(d)(15)(i)	Meets or Exceeds

This test report covers these additional products:

00711, 00715-TV

Please contact quality@guardianfall.com for signed report.

Test Equipment		
Equipment	Model	Serial
Test Weight	122 lb	7H MV
Load Cell	1210AF-10K-B	444522A

Calibration to 3,600 lb of Dynamic Force	
Sample # 01A	
Drop Height (in.)	24
Test Weight (lb)	122
Maximum Arresting Force (lb)	3774.29
Result/Assessment	Pass

Mandatory/Non-Mandatory Regulatory Requirements		
1910.140(c)(13)(ii)	Designed, installed, and used, under the supervision of qualified person, as part of a complete personal fall protection system that maintains a safety factor of at least two.	Meets or Exceeds
1926.502(d)(15)(i)	as part of a complete personal fall arrest system which maintains a safety factor of at least two;	Meets or Exceeds

Dynamic Performance, Intended Use 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 01	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Perpendicular 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 04	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Intended Use 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 02	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Perpendicular 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 05	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Intended Use 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 03	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Perpendicular 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 06	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Intended Use 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 10	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Perpendicular 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 07	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Intended Use 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 11	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Perpendicular 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 08	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Intended Use 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 12	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass

Dynamic Performance, Perpendicular 3/4" Wood Truss, (8) 16d Nails <i>requirements per 1910.140(c)(13)(ii) & 1926.502(d)(15)(i)</i>	
Sample # 09	
Drop Height (in.)	16
Specimen Successfully Arrested Load?	Yes
Result/Assessment	Pass