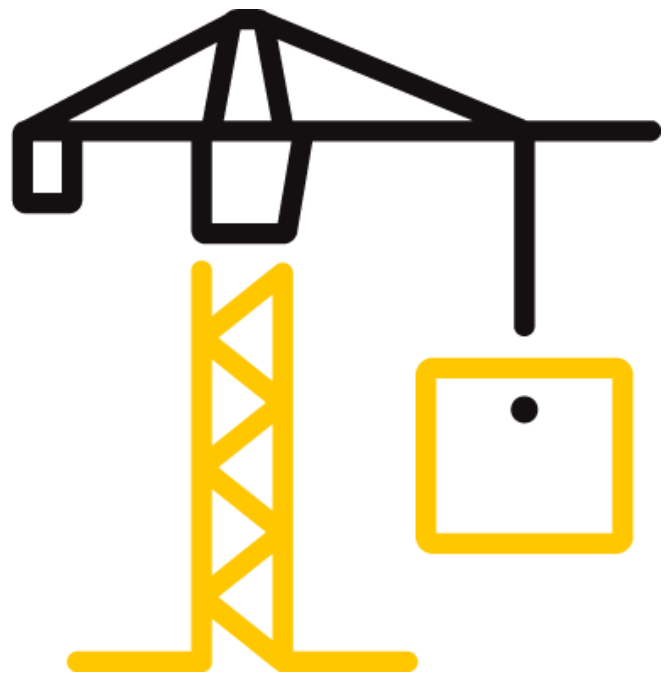


# **NORTHSTAR TECHNOLOGIES TEST SUMMARY**



## TEST SUMMARY FOR NORTHSTAR TECHNOLOGIES

Project No.: L4423.07-450-44

Date: 02/01/21

**SUMMARY ISSUED TO**  
**NORTHSTAR TECHNOLOGIES**  
365 Fifth Ave S., Suite 219  
Naples, FL 34102

### SECTION 1 SCOPE

Intertek Building & Construction (B&C) was contracted by Northstar Technologies, Naples, Florida on their Exterior Wall Panel System in general accordance with ICC 500-2014. 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 West Palm Beach, FL.

### SECTION 2 PRODUCT DESCRIPTION

**Product Type:** Exterior Wall Panel System  
**Size:** 8' Wide x 12' High

### SECTION 3 TEST METHODS

The specimens were evaluated in general accordance with the following:

**ICC 500-2014**, *Standard for the Design and Construction of Storm Shelters* (Total of three shots)

### SECTION 4 SUMMARY OF TEST RESULTS

<b>DATE:</b>	10/30/20	<b>TEMPERATURE:</b>	76°F
<b>TITLE OF TEST</b>		<b>RESULTS</b>	
Missile Impacts for Tornado Shelters per ICC 500 paragraph 305.1.1 with a Design Wind Speed of 250 mph		PASSED Allowed: No perforations, dislodgments or disengagements, spall, or permanent deformation as defined by ICC 500-2014	

*This is a summary of the testing for your information only. This data is considered preliminary until the final **data validation review and report is complete.***

For Intertek B&C:



Digitally Signed by: Melissa Nuttall

**Melissa Nuttall**  
Technician Team Lead - Product