

September 2016

**Product Compliance Memo**

Re: CertainTeed Cedar Impressions Siding  
 Windload Performance Ratings

CertainTeed Cedar Impressions Siding has been tested in accordance with and meets the requirements of the International Residential Code (IRC) and ASTM D7254, *Standard Specification for Polypropylene Siding*. Based on this testing\*, the following is the allowable windload ratings for the listed Cedar Impressions Siding profiles:

Product	Profile	Fastener	Spacing (in. o.c.)	Fastened Into	Design Pressure <sup>1</sup> Based on Actual Test Pressure	Capable Wind Speed (V <sub>ASD</sub> )	Capable Wind Speed (V <sub>ULT</sub> )
Individual 5" Sawmill Shingles	Varies	7/16" x 16ga Crown Staples	Per Instructions	7/16" OSB	230	200(+)	200(+)
Triple 5" Straight Edge Sawmill Shingles	T5	Nails	10	7/16" OSB	43.15	134	173
Single 7" Perfection Shingles	S7	Nails	10	7/16" OSB	105	200(+)	200(+)

1. ASTM D7254 (Polypropylene Siding) Minimum Requirement: Test Pressure 15.73 psf (neg.), utilizing D5206 Test Method. (PEF = .036)  
 Calculations based on VSI and ASTM D7254, ASCE 7-10, 30ft High, Exposure B

Refer to the CertainTeed Installation Guide for additional installation requirements. All state and local building code requirements must be followed, and where found more stringent than CertainTeed's published instructions or this memo, state and local code requirements will take precedence.

For questions and or additional information, please contact your local sales representative or CertainTeed's Sales Support Group at (800) 233-8990.



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\* As tested in accordance to ASTM D7254 and D5206, Architectural Testing Inc. Test Report No. F7055.02-106-13, dated 7/20/16 and F0990.03-109-44, dated 3/29/16