

# Product Certification Listing

CERTIFIED BY INTERTEK



## PCL – 0503

Issue Date: April 18, 2022

Revision Date: January 9, 2025

**Company:** CertainTeed LLC  
20 Moores Road  
Malvern, PA 19355

Cedar Impressions Polymer Shake and Shingle Siding products are molded, polypropylene siding conforming to ASTM D7254, as exterior wall covering.

### 1. LISTING

**Listing Ref:** Intertek Spec ID: 66955  
**Category:** Polypropylene Siding  
**CSI Section:** 07 46 33 Plastic Siding

**Standards:** **ASTM D7254-21** Standard Specification for Polypropylene (PP) Siding  
**NFPA 268-22** Standard Test Method for Determining Ignitability of Exterior Wall Assemblies Using a Radiant Heat Energy Source

**Certification Scheme:** VSI Product Certification Program  
Vinyl Siding Institute, Inc.

### 2. PRODUCTS

#### Certified Products and Standard Design Pressure Rating

Brand	Product	Style	Design Pressure (PSF)
CertainTeed	Cedar Impressions Double 7" Staggered Perfection Shingles 3G	Double 7 <sup>(1)</sup>	77
	Cedar Impressions Double 7" Straight Edge Perfection Shingles 3G	Double 7 <sup>(2)</sup>	65
	Cedar Impressions Double 7" Straight Edge Rough-Split Shakes	Double 7 <sup>(3)</sup>	59
	Cedar Impressions Double 9" Staggered Rough-Split Shakes	Double 9 <sup>(3)</sup>	37
	Cedar Impressions Individual 5" Sawmill Shingles	Individual 5" <sup>(4)</sup>	231
	Cedar Impressions Single 6-1/3" Perfection Shapes Half-Cove	Single 6-1/3 <sup>(2)</sup>	114
	Cedar Impressions Single 6-1/3" Perfection Shapes Octagon	Single 6-1/3 <sup>(2)</sup>	102
	Cedar Impressions Single 6-1/3" Perfection Shapes Scallop	Single 6-1/3 <sup>(2)</sup>	117
	Cedar Impressions Single 7" Perfection Shingles	Single 7 <sup>(3)</sup>	105
	Cedar Impressions Triple 5" Straight Edge Sawmill Shingles	Triple 5 <sup>(3)</sup>	43

(1) Standard design pressure rating is the maximum allowable negative wind load when installed horizontally with 1-1/2 in. x 0.122 in. Galv. Roofing Nails with 7/16 in. dia. head. Spacing shall be 8 inches o.c. for horizontal siding and penetrating into 7/16 in. min. OSB or plywood with every other nail penetrating wood framing.

(2) Standard design pressure rating is the maximum allowable negative wind load when installed horizontally with 1/8 in. shank diameter, 7/16 in. head, 1-1/2 in. long roofing nails. Spacing shall be 8 inches o.c. for horizontal siding and penetrating into 7/16 in. min. OSB or plywood.

(3) Standard design pressure rating is the maximum allowable negative wind load when installed horizontally with 1-1/2 in. x 0.122 in. Galv. Roofing Nails, with 7/16 in. dia. head. Spacing shall be 10 inches o.c. for horizontal siding and penetrating into 7/16-inch min. OSB or plywood.

(4) Standard design pressure rating is the maximum allowable negative wind load when installed horizontally with 1-1/2 in. long x 7/16 in. crown, 16ga staples. Quantity shall be 2 per shingle for horizontal siding and penetrating into 7/16 in. min. OSB or plywood.

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### Additional Properties Evaluated

Property	Test Standard	Rating	Assembly Description
Ignition Resistance	NFPA 268	Meets NFPA 268 acceptance criteria for Radiant Heat Flux of 12.5 kW/m <sup>2</sup>	Polypropylene Siding installed over 15# asphalt felt water-resistive barrier and 7/16" oriented strand board (OSB)

**Identification:** Products covered by this listing are identified with labels that include the following:

**CertainTeed, LLC**  
**Production lot identification**

**VSI certification mark**

**Product Certification Listing (PCL) No, standards and related ratings**

**Certified By Intertek:**

ASTM D7254

Std Design Pressure Rating:

## PSF (ASD)



CERTIFICATION PROGRAM

**PCL-0503**

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