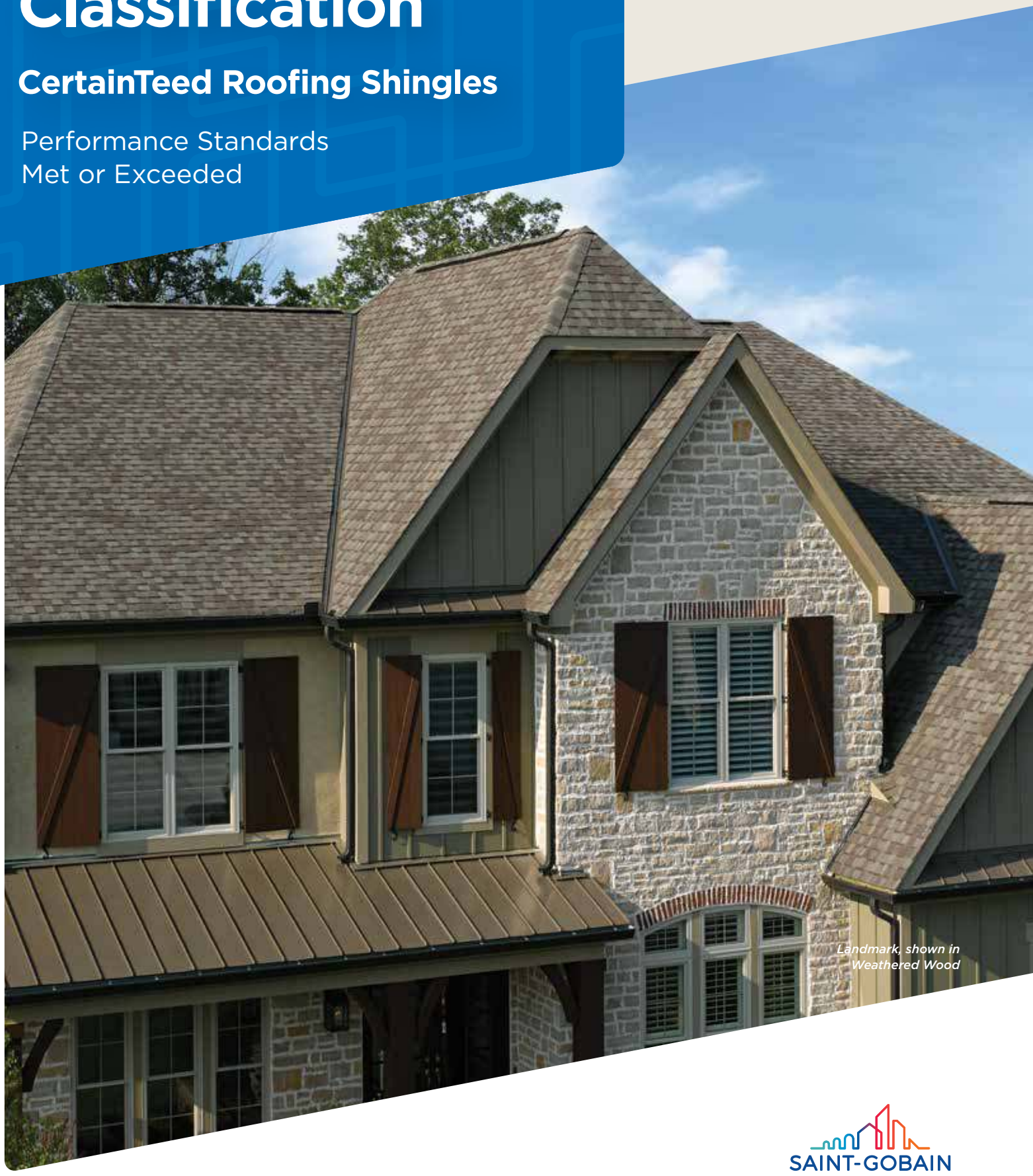
Third Party Classification

CertainTeed Roofing Shingles

Performance Standards
Met or Exceeded

certainteed
SAINT-GOBAIN



Landmark, shown in Weathered Wood

SAINT-GOBAIN

At CertainTeed, we subject our shingle products to third party testing to verify their quality and performance per stringent industry requirements.

UL Solutions, or UL as it is universally known, is a global safety certification company approved to perform product testing in the U.S. by the Occupational Safety and Health Administration (OSHA).

Being UL Listed or Classified means that UL has tested representative samples of our shingles, and determined that they meet the specific, defined requirements needed to bear the UL Mark.

In the case of roofing shingles, the applicable UL requirement classifications are ASTM D7158, ASTM D3462, ASTM D3161, UL 790 and UL 2218.

PRI Laboratories is a national and global leading provider of materials testing and performance services. Their Product Validation / Certification program ensures that our products conform to product standards and specifications such as UL 2218. Whether it's asphalt roofing shingles or other building materials, PRI Laboratories plays a crucial role in ensuring quality and compliance.

CertainTeed shingles are UL Classified to meet these standards, and here is what they mean for you:

ASTM D7158: Standard Test Method for Wind Resistance of Asphalt Shingles (Uplift Force/Uplift Resistance Method)

ASTM D7158 is a requirement per the model building codes adopted in full or in part by most jurisdictions in the United States.

The ASTM D7158 test classifies individual shingle products by their uplift wind resistance.

CertainTeed shingles achieve a class H which is the highest classification available in the standard.

Key Takeaway:
All CertainTeed field shingles are UL classified to ASTM D7158, Class H.

WIND RESISTANT

ASTM D3462: Standard Test Specification for Asphalt Shingles Made from Glass Felt and Surfaced with Mineral Granules

ASTM D3462 is considered a manufacturing standard that establishes a standard of minimum and maximum values for asphalt shingle masses and physical property requirements that include, but are not limited to:

- Tear Strength
- Wind Resistance
- Class A Fire Resistance
- Fastener Pull-through Resistance
- Granule Adhesion

Key Takeaway:
CertainTeed shingles are UL classified to ASTM D3462.

RUB LOSS | TEAR STRENGTH | FIRE RESISTANT | WIND RESISTANT

ASTM D3161: Standard Test Method for Wind Resistance of Steep Slope Roofing Products (Fan-Induced Method)

ASTM D3161 is a requirement per the model building codes adopted in full or in part by most jurisdictions in the United States. The classifications of individual shingle products by their uplift wind resistance are:

- **Class A** — Shingles that passed testing at 60 MPH
- **Class D** —Shingles that passed testing at 90 MPH
- **Class F** — Shingles that passed testing at 110 MPH

Key Takeaway:
All CertainTeed shingles are UL classified to ASTM D3161, Class F.

WIND RESISTANT

Florida Building Code Technical Application Standard (TAS) 100 Test Procedure of Wind and Wind-Driven Rain Resistance

While ASTM D7158 and D3161 classify resistance to the wind alone, the TAS 100 test classifies shingles for resistance to wind-driven rain.

TAS 100 is a Miami-Dade County requirement, an industry-acknowledged building code benchmark for high-performing roofing products due to the county's rigorous requirements for building in hurricane zones.

Key Takeaway:
All CertainTeed shingles that bear the Miami-Dade County Approved logo have been tested and passed the TAS 100 test.

WIND RESISTANT

Class F — Shingles that passed testing at 110 MPH
Class H — Shingles that passed the highest classification available in the standard

INDEPENDENT PERFORMANCE VERIFICATION

		Class A Fire	Wind (Class F)	Physical Properties	Wind Uplift (Class H)	Impact Resistance	
						UL 2218	
Plant Location	Shingle Product Name	UL790	ASTM D3161	ASTM D3462	ASTM D7158	CLASS 3	CLASS 4
Avery	Landmark® AR	✓	✓	✓	✓	✓	
Avery	Landmark® PRO AR	✓	✓	✓	✓	✓	
Edmonton	Patriot® XL	✓	✓	✓	✓		
Ennis	Landmark® AR	✓	✓	✓	✓	✓	
Ennis	Landmark® PRO AR	✓	✓	✓	✓	✓	
Ennis	Patriot® AR	✓	✓	✓	✓		
Fremont	Landmark® TL Solaris® Non-AR	✓	✓	✓	✓		✓
Fremont	Landmark® TL	✓	✓	✓	✓		✓
Fremont	Landmark® TL AR	✓	✓	✓	✓		✓
Fremont	Presidential® Solaris® Non-AR	✓	✓	✓	✓	✓	
Fremont	Presidential® Solaris® TL	✓	✓	✓	✓		✓
Fremont	Presidential® Shake® AR	✓	✓	✓	✓	✓	
Fremont	Presidential® Shake® Non-AR	✓	✓	✓	✓	✓	
Fremont	Presidential® Shake® TL	✓	✓	✓	✓		✓
Fremont	Presidential® Shake® TL AR	✓	✓	✓	✓		✓
Jonesburg	Landmark® AR	✓	✓	✓	✓	✓	
Jonesburg	Landmark® PRO AR	✓	✓	✓	✓	✓	
Jonesburg	Patriot® AR	✓	✓	✓	✓		
La Salle	Patriot® XL	✓	✓	✓	✓		
Norwood	Landmark® AR	✓	✓	✓	✓	✓	
Norwood	Landmark® PRO AR	✓	✓	✓	✓	✓	
Oxford	Belmont® AR	✓	✓	✓	✓		✓
Oxford	Carriage House® AR	✓	✓	✓	✓		✓
Oxford	Grand Manor® AR	✓	✓	✓	✓		✓
Oxford	Highland Slate® AR	✓	✓	✓	✓	✓	
Oxford	Landmark® AR	✓	✓	✓	✓	✓	
Oxford	Landmark® Premium AR	✓	✓	✓	✓		✓
Oxford	Landmark® PRO AR	✓	✓	✓	✓	✓	
Oxford	Patriot® AR	✓	✓	✓	✓		
Oxford	XT™ 25 AR	✓	✓	✓	✓		
Peachtree	Landmark® AR	✓	✓	✓	✓	✓	
Peachtree	Landmark® PRO AR	✓	✓	✓	✓	✓	
Portland	Landmark® AR	✓	✓	✓	✓	✓	
Portland	Landmark® Premium AR	✓	✓	✓	✓		✓
Portland	Landmark® PRO AR	✓	✓	✓	✓	✓	
Portland	NorthGate® ClimateFlex® AR	✓	✓	✓	✓		✓
Shakopee	Landmark® ClimateFlex® AR	✓	✓	✓	✓		✓
Shakopee	Landmark® AR	✓	✓	✓	✓	✓	
Shakopee	Landmark® Premium AR	✓	✓	✓	✓		✓
Shakopee	Landmark® PRO AR	✓	✓	✓	✓	✓	
Shakopee	NorthGate® ClimateFlex® AR	✓	✓	✓	✓		✓
Shakopee	Presidential® Shake® AR	✓	✓	✓	✓	✓	
Shakopee	Presidential® Shake® IR AR	✓	✓	✓	✓		✓
Shreveport	Landmark® AR	✓	✓	✓	✓	✓	
Shreveport	XT™ 25 AR	✓	✓	✓	✓		
Wilmington	Landmark® PRO Solaris®	✓	✓	✓	✓	✓	
Wilmington	Landmark® Solaris®	✓	✓	✓	✓	✓	
Wilmington	Landmark® Solaris® AR	✓	✓	✓	✓	✓	
Wilmington	Landmark®	✓	✓	✓	✓	✓	
Wilmington	Landmark® Premium	✓	✓	✓	✓		✓
Wilmington	Landmark® PRO	✓	✓	✓	✓	✓	

Integrity Roof System®

PERFORMANCE ENGINEERED FOR COMPLETE PROTECTION, STRONG RESILIENCE AND LASTING BEAUTY

With as much care as you take in selecting the right contractor, choosing the right roof system is equally as important. A CertainTeed Integrity Roof System combines key elements that help ensure you have a well-built roof for long-lasting performance.

1. Waterproofing Underlayment

The first step in your defense against the elements. Self-adhering underlayment is installed at vulnerable areas of your roof to help prevent leaks from wind-driven rain and ice dams.

2. Water-Resistant Underlayment

Provides a protective layer over the roof deck and acts as a secondary barrier against leaks.

3. Shingle Starter

Shingle Starter is the first course installed and designed to work in tandem with the roof shingles above for optimal shingle sealing and performance.

4. Shingles

Choose from a variety of Good-Better-Best styles to complement any roof design and fit your budget.

5. Ventilation

A roof that breathes is shown to perform better and last longer. Ridge Vents, in combination with Intake Vents, allow air to flow on the underside of your roof deck, keeping the attic cooler in the summer and drier in the winter.

6. Hip & Ridge

Available in numerous profiles, these accessories are used on the roof's hip and ridge lines for a distinctive finishing touch to your new roof.

learn more at:

certainteed.com/roofing

SAINT-GOBAIN

CertainTeed

Ceilings • Gypsum • Insulation • Roofing • Siding • Trim

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FORTIFIED ROOF™ A PROGRAM OF IBHS

These products are part of CertainTeed's FORTIFIED™-Compliant Roof System for enhanced protection (applicable to the U.S. only).