



## ICC-ES Listing Report ESL-1394

Reissued October 2024

This listing is subject to renewal October 2025.

**CSI:** DIVISION: 07 00 00 – THERMAL AND MOISTURE PROTECTION  
Section: 07 30 05 – Roofing Felt and Underlayment

### Product Certification System:

The ICC-ES product-certification system includes evaluating reports of tests of standard manufactured product, prepared by accredited testing laboratories and provided by the listee, to verify compliance with applicable codes and standards. The system also involves factory inspections, and assessment and surveillance of the listee's quality system.

**Product:** GOGUARD MH/MODULAR SYNTHETIC SHINGLE UNDERLAYMENT

**Listee:** LASALLE BRISTOL

### Compliance with the following standard:

- ASTM D6757-07(reapproved 2013), and -07, Standard Specification for Underlayment Felt Containing Inorganic Fibers Used in Steep-Slope Roofing, ASTM International.

### Description of Product:

The GoGuard MH/Modular Synthetic Shingle Underlayment is a non-woven polypropylene layer laminated to a biaxial oriented polypropylene film. The approximate material thickness is 0.009-inch (0.229 mm) with a weight of 2.1 ounces per square yard (71.2 grams per square meter).

**Findings:** The GoGuard MH/Modular Synthetic Shingle Underlayment has met the physical requirements described in Section 6 and Table 1 of ASTM D6757, as referenced in the applicable sections of the following code editions.

- 2018 and 2015 *International Residential Code*® (IRC)  
Applicable Section: Section R905.1.1
- 2012 and 2009 *International Residential Code*® (IRC)  
Applicable Section: Section R905.2.3

And applicable for use with the following standard.

- 24 CFR 3280, Federal Manufactured Home Construction and Safety Standards, United States Department of Housing and Urban Development (HUD)  
Applicable Section: §3280.303(g)

### Identification:

1. Packaging of the GoGuard MH/Modular Synthetic Shingle Underlayment must bear a label indicating the listing report holder's name and address, the product name, the ICC-ES listing report number (ESL-1397), and when applicable, the ICC-ES Listing Mark.
2. The report holder's contact information is the following:

**LASALLE BRISTOL**  
601 COUNTY ROAD 17  
ELKHART, INDIANA 46515  
[www.lasallebristol.com](http://www.lasallebristol.com)

**Installation:** The GoGuard MH/Modular Synthetic Shingle Underlayment must be installed in accordance with the LaSalle Bristol's published installation instructions, the 2018 and 2015 IRC Section R905.1.1 and Table R905.1.1(2) and 2012 and 2009 IRC Section R905.2.7, the applicable codes.

**Conditions of listing:**

1. The listing report addresses only conformance with the standards and code sections noted above.
2. Approval of the product's use is the sole responsibility of the local code official.
3. The listing report applies only to the GoGuard MH/Modular Synthetic Shingle Underlayment materials tested and as submitted for review by ICC-ES.
4. A copy of the LaSalle Bristol's approved installation instructions must be available at the jobsite at all times during installation.
5. The GoGuard MH/Modular Synthetic Shingle Underlayment is intended to be used with asphalt-based shingles as an alternative to ASTM D6757 complying roofing underlayment as specified in 2018 and 2015 IRC Section R905.1.1 and Table R905.1.1(1) and 2012 and 2009 IRC Section R905.2.3.
6. The GoGuard MH/Modular Synthetic Shingle Underlayment is for use in factory-built structures only. This product is not to be used with the classified or the fire-resistance-rated roof assemblies or as an ice barrier. Refer to the manufacturer's approved installation instructions for recommendations on the product repair and cold weather applications.
7. The GoGuard MH/Modular Synthetic Shingle Underlayment must be installed over solid sheathing as described in the IRC.
8. The GoGuard MH/Modular Synthetic Shingle Underlayment is laid horizontally, parallel to the eave and may be installed with either side facing upward. It is recommended to install the coated side up.
9. When using GoGuard MH/Modular Synthetic Shingle Underlayment in temperatures 25°F or less, roofing cement is required.
10. The minimum roof slope allowed is 2:12, or 17% slope.
11. The minimum number of mechanical fasteners shall be used to hold the GoGuard MH/Modular Synthetic Shingle Underlayment in place.
12. The roof shingles must be installed immediately after the GoGuard MH/Modular Synthetic Shingle Underlayment application. All roof areas not shingled for shipping reasons that have exposed GoGuard MH/Modular Synthetic Shingle Underlayment must be covered until the shingles are installed.
13. The GoGuard MH/Modular Synthetic Shingle Underlayment may be used as an underlayment for asphalt shingles. Under the IRC, for roof slopes from 2:12 up to 4:12, where the roof is covered with asphalt shingles, two layers of the underlayment are required; however, for roof slopes 4:12 or greater, only one layer of the underlayment is required. On units manufactured to 24 CFR 3280, only one layer of the underlayment is required where the roof is covered with asphalt shingles installed on roof slopes 2:12 or greater.
14. The GoGuard MH/Modular Synthetic Shingle Underlayment used in attic or crawl space applications between the ceiling and roof deck must be well ventilated to avoid condensation on the underside of the GoGuard MH/Modular Synthetic Shingle Underlayment.
15. The installer must consider all local codes and roofing requirements are met when installing the GoGuard MH/Modular Synthetic Shingle Underlayment to ensure that cold weather installation, proper ventilation and roofing requirements are met.
16. The GoGuard MH/Modular Synthetic Shingle Underlayment is manufactured under a quality control program with inspections by ICC-ES.