

## Declaration of Performance

**Nº DP001-WS270-V10613**

1. Unique identification code of the product type:

WATER-STOP membrane

2. Type, batch, or serial number or any other element that allows identification of the construction product as set out in Article 11, paragraph 4:

WATER-STOP membrane. See production date printed on the product.

3. Intended use or uses of the construction product, according to the applicable harmonized technical specification, as defined by the manufacturer:

Polyolefin membrane with non-woven fiber on both sides for waterproofing floors and walls under coatings in wet interior or exterior areas. Waterproofing of walkable flat roofs in adhered application under heavy protection.

4. Name, registered name or trademark, and contact address of the manufacturer as required under Article 11, paragraph 5:

ESTIL GURU S.L.U.

Polígono Industrial El Pla - C/ Telers, 22 46870 Ontinyent - Valencia.

Tel. 0034 96 291 45 11

[guru@estilguru.com](mailto:guru@estilguru.com) Factory code 966-J.

5. If applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12, paragraph 2:

Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

2+

7. In case of a declaration of performance concerning a construction product covered by a harmonized standard:

EN 13956:2012.

Notified Body:

No. 0799 Kiwa MPA Bautest GmbH Greven, carried out the initial inspection of the production plant and the factory production control, and performs ongoing surveillance, assessment, and evaluation of the factory production control under system 2+ and has issued the Factory Production Control Conformity Certificate 0799-CPR-148.

In case of a declaration of performance concerning a construction product for which a European technical assessment has been issued:

Not applicable

9. Declared performance:

| ESSENTIAL CHARACTERISTICS         |                | PERFORMANCE |              | ADVANCED TECHNICAL SPECIFICATION |
|-----------------------------------|----------------|-------------|--------------|----------------------------------|
| CHARACTERISTICS                   | METHOD         | UNIT        | VALUE        |                                  |
| Watertightness                    | EN 1928        | -           | Pass         | EN 13956:2012                    |
| Reaction to fire                  | EN 13501-5     | class       | E            |                                  |
| Tensile strength (MD // CMD) * 1  |                |             |              |                                  |
| Maximal tensile force (MD // CMD) | EN 12311-2 (A) | N/50 mm     | ≥200 // ≥200 |                                  |
| Elongation (MD // CMD)            |                | %           | ≥50 // ≥80   |                                  |
| Resistance to root penetration    |                |             | NDP          |                                  |
| Resistance to static loading      | EN 12730 (B)   | Kg          | ≥20          |                                  |
| Resistance to impact              | EN 12691 (B)   | mm          | ≥500         |                                  |
| Resistance to tearing (MD // CMD) | EN 12310-2     | N           | ≥75 // ≥100  |                                  |
| Join resistance                   |                |             |              |                                  |
| Join peeling resistance           | EN 12316-2     | N/50 mm     | NDP          |                                  |
| Join shear resistance             | EN 12317-2     | N/50 mm     | ≥230         |                                  |
| Flexibility at low temperature    | EN 495-5       | °C          | -20          |                                  |
| UV stabilization                  | EN 1927        | class       | NDP          |                                  |

Hazardous substances: This product does not contain substances included in REACH and does not require a Safety Data Sheet (SDS).

10. The performance of the product identified in points 1 and 2 is in conformity with the performance declared in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.