

## DECLARATION OF PERFORMANCE No. 80-25

(according to REGULATION (EU) No 305/2011 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 9 March 2011)

|  |   |   |
|--|---|---|
| 1. Unique identification code of the product-type                      | <b>MIDA VB AL TORCH S3</b>  |   |
| 2. Intended use or uses of the construction product                    | Flexible sheet for waterproofing – Bitumen water vapour control layers. Polymer bitumen torch-on membrane, used as an underlayer and vapour barrier membrane. The aluminium reinforcement is resistant to alkali and corrosion. |   |
| 3. System or systems of assessment and verification                    | system 3  |   |
| 4. Name and contact address of the manufacturer                        | <b>UAB Mida LT</b><br>Gamyklos g. 19, LT-96155 Gargzdai, Lithuania<br>Tel.:+370-46455356; info@mida.lt; www.mida.lt   |   |
| 5. Harmonysed standard   | EN 13970:2004+ A1:2006  |   |
| 6. Notified body   | Not applicable  |   |
| <b>7. Declared performance</b>   |   |   |
| <b>Essential characteristics</b>                                       | <b>Performance</b>  | <b>Harmonised technical specification</b> |
| Reaction to fire   | class E   | EN 13501-1+A1                             |
| Watertightness   | Pass  | EN 1928                                   |
| Mechanical resistance:   |   |   |
| tensile strength (in longitudinal direction / in transverse direction) | 500 N/50 mm (± 200 N/50mm) /<br>300 N/50 mm (± 200 N/50mm)  | EN 12311-1                                |
| elongation (in longitudinal direction / in transverse direction)       | 4 % (± 2 %) /<br>4 % (± 2 %)  | EN 12311-1                                |
| nail shank resistance  | 150 N (± 70 N)  | EN 12310-1                                |
| Joint strength (Peel resistance)                                       | NPD   | EN 12316-1                                |
| Joint strength (Shear resistance)                                      | NPD   | EN 12317-1                                |
| Resistance to impact   | NPD   | EN 12691                                  |
| Flexibility at low temperature   | - 25 °C   | EN 1109                                   |
| Flow resistance at elevated temperature                                | ≥ 95 °C   | EN 1110                                   |
| Durability against artificial ageing                                   | NPD   | EN 1296/ EN 1931                          |
| Water vapour permeability  | NPD   | EN 1931                                   |
| Release of dangerous substances  | product contains no hazardous materials   |   |

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7.  
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed on behalf of UAB Mida LT by:

Chief technologist Živilė Paulauskaitė

(name and function)

Gargzdai, May 01, 2025

(place and date of issue)

