

# AENOR

## AENOR Product Certificate Bituminous waterproofers



**032/002381**

AENOR certifies that the organization

### **SOPREMA S.A.**

registered office ZONA INDUSTRIAL DE ALPIARÇA, RUA A, LOTE 4B, 2090-242 ALPIARÇA  
(Santarem - Portugal)

supplies Reinforced bitumen sheets for roof waterproofing

in compliance with UNE-EN 13707:2005+A2:2010 (EN 13707:2004+A2:2009)

Trade Mark MORTERPLAS SBS FV 4 kg.  
Designation LBM-40-FV  
Reinforcement GLASS FIBRE FELT

See annex for more information.

Production site ZONA INDUSTRIAL DE ALPIARÇA, RUA A, LOTE 4B, 2090-242 ALPIARÇA  
(Santarem - Portugal)

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 32.01.

First issued on 2015-10-28  
Last issued on 2020-10-28  
Validity date 2025-10-28

Rafael GARCÍA MEIRO  
Chief Executive Officer

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### Annex to Certificate

|   |                         |
|---|-------------------------|
| Trade Mark                                    | MORTERPLAS SBS FV 4 kg. |
| Designation                                   | LBM-40-FV               |
| Reinforcement                                 | GLASS FIBRE FELT        |
| External fire performance                     | Broof (t1)              |
| Reaction to fire                              | E                       |
| Watertightness                                | YES                     |
| Shear resistance of joints (N/50 mm)          | 400±100 / 400±100       |
| Maximum tensile force (N/50 mm)               | 500±100 / 400±100       |
| Elongation (%)                                | -                       |
| Resistance to root penetration                | -                       |
| Resistance to impact (mm)                     | -                       |
| Resistance to static loading (Kg)             | -                       |
| Dimensional stability (%)                     | -                       |
| Plegability at low temperature (°C)           | -15                     |
| Flow resistance at elevated temperatures (°C) | >=100                   |
| Durability: Plegability/Flow resistance (°C)  | -                       |
| Adhesion of granules (%)                      | -                       |

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Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.  
Génova, 6. 28004 Madrid. España  
Tel. 91 432 60 00.- www.aenor.com

Product certification body accredited by ENAC, number 1/C-PR271