



WOLLE

# WOLLE P800

Semi-rigid thermal insulation fibre boards — thickness 5 cm, pack 11.712 m<sup>2</sup>

Declaration of conformity for Wolle P800 semi-rigid thermal insulation fibre boards, made from recycled PET, binder-free, formaldehyde-free and phenol-free.

## PRODUCT AND MANUFACTURER IDENTIFICATION

### 1. UNIQUE IDENTIFICATION CODE OF THE PRODUCT TYPE 3. MANUFACTURER

Wolle P800, boards 1200 × 610 × 50 mm, pack of 16 boards — 11.712 m<sup>2</sup>. S.C. Isoflect Insulation S.R.L.  
Şos. Caragea Vodă nr. 89A, sat Țegheș, com. Domnești, jud. Ilfov, Romania  
CIF RO30340616 · Reg. com. J2012000359286

### 2. INTENDED USE

Thermal and acoustic insulation for buildings, installed in cavities between rafters, in profile structures and in floor slabs; the complementary 5 cm layer in System 10 build-ups.

### 4. AUTHORISED REPRESENTATIVE

Not applicable.

## 5. PRODUCTION CONTROL

Determination of the product type and factory production control are carried out by the manufacturer.

## 6. TECHNICAL REFERENCE

The product is not covered by a harmonised European standard. The performances are determined by the test methods indicated in the table under point 7.

## 7. DECLARED PERFORMANCE

|                                      |                                                                                          |                  |
|--------------------------------------|------------------------------------------------------------------------------------------|------------------|
| Material                             | Thermal insulation fibre made from recycled PET, free of binders, formaldehyde or phenol | —                |
| Thickness                            | 50 mm                                                                                    | —                |
| Board dimensions                     | 1200 × 610 × 50 mm                                                                       | —                |
| Mass per unit area                   | 800 g/m <sup>2</sup>                                                                     | —                |
| Pack contents                        | 16 boards — 11.712 m <sup>2</sup>                                                        | —                |
| Thermal conductivity, $\lambda_{10}$ | 0.038 W/mK                                                                               | SR EN 12667:2002 |
| Thermal resistance of the layer, R   | 1.32 m <sup>2</sup> K/W                                                                  | SR EN 12667:2002 |
| Reaction to fire                     | C-s2,d0 — zero incandescent droplets                                                     | EN 13501-1       |
| German classification                | B1                                                                                       | DIN 4102         |
| Moisture behaviour                   | Completely hydrophobic — does not absorb moisture and expels it rapidly                  | —                |
| Hazardous substances                 | NPD — binder-free, formaldehyde-free, phenol-free                                        | —                |

## 8. Specific technical documentation: not applicable.

The performance of the product identified above is in conformity with the set of declared performances. This declaration is issued under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer: **Bogdan Ivănescu — General Manager**  
Domnești, jud. Ilfov, 13.09.2026

## S.C. ISO FLECT INSULATION S.R.L.

CIF RO30340616 · Reg. com. J2012000359286  
Şos. Caragea Vodă nr. 89A, Domnești, sat Țegheș, jud. Ilfov, Romania

## Warehouse and deliveries

ELI Park 3, secțiunea S10, Str. Speranței 101, Buftea, Ilfov, Romania  
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Declaration of conformity issued under the sole responsibility of the manufacturer. The product is not covered by a harmonised European standard and is not subject to a declaration of performance under Regulation (EU) No 305/2011. The declared values are identical to those in the product data sheet, Revision 4 · 13.09.2026.