

ROCKWOOL ROCKPRIME

1. Unique identification code of the product-type: MW-EN-14064-1-S1-WS-MU1
2. Type and serial number allowing identification of the product: See product label for Rockwool ROCKPRIME
3. Intended use of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: Thermal insulation of building equipment and industrial installations (ThIBEII)
4. Name, registered trade name or trade mark and contact address of the manufacturer as required under article 11(5): Rockwool Ltd, Pencoed, Bridgend, CF35 6NY
5. System of attestation of conformity: System 1+ and System 3
6. Notified Certification body No. 0086 performed, carried out the initial type testing, the initial inspection of the manufacturing plant and of factory production control and the continuous surveillance, assessment and evaluation of factory production control and issued the certificate of conformity 0086_CPD_592216.
7. Declared Performance: (NPD – no performance declared)

| Essential Characteristics | Clauses in this and other European standard(s) related to essential characteristics | Harmonized standard EN 14064-1:2010 | Declared value / NPD |
|---|---|-------------------------------------|-------------------------------|
| Reaction to fire | 4.2.4 Reaction to fire | Euroclasses | A1 |
| Water permeability | 4.3.3 Water absorption | – | WS |
| Release of dangerous substances to the indoor environment | 4.3.6 Release of dangerous substances | – | NPD |
| Thermal resistance | 4.2.1 Thermal conductivity | – | $\lambda(90/90) = 0.047$ W/mK |
| Water vapour permeability | 4.3.4 Water vapour transmission | – | MU1 |
| Continuous glowing combustion | 4.3.7 Continuous glowing combustion | – | NPD |
| Durability of reaction to fire against heat, weathering, ageing/degradation | a) | – | a) NPD |
| Durability of thermal resistance against, ageing/degradation | 4.2.1 Thermal resistance and thermal conductivity 4.2.3 Settlement | – Classes | b) S1 |

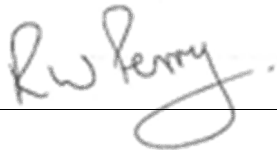
a) The fire performance of mineral wool does not deteriorate with time. The Euroclass classification of the product is related to the organic content, which cannot increase with time.

b) Thermal conductivity of mineral wool products does not change with time, experience has shown the fibre structure to be stable and the porosity contains atmospheric air.

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 above.

Signed for and on behalf of the manufacturer by:

Bob Perry
Production Director



Signature

Pencoed, 1st July 2013