

DECLARATION OF PERFORMANCE N°

1. Unique identification code of the product-type

2. Intended use

3. Manufacturer

4. Authorised representative

5. System of AVCP

6a. Harmonised standard

Notified Body

6b. European Assessment Document

Notified Body

7. Declared performances

Reaction to fire (EN 13501-1)

Watertightness (EN 1928)

Watervapour transmission (EN 1931)

Tensile force (EN 12311-2)

Elongation (EN 12311-2)

Tear resistance (EN 12310-1)

Artificial ageing (EN 1296)

Resistance against alkali (EN 1847)

Joint shear resistance (EN 12317-2)

Resistance to impact (EN 12691)

Length (EN 1848-2)

Width (EN 1848-2)

Straightness (EN 1848-2)

Mass per unit area (EN 1849-2)

Thickness (EN 1849-2)

Dangerous substances

* This product is an article as identified in article 3 of Regulation (EU) N° 1907/2006 (REACH). It contains no substances which are intended to be released from the article under normal or reasonably foreseeable conditions of use. A safety data sheet following article 31 of the same regulation is not needed to bring the product to the market, to transport or to use it. For safe use follow the instructions given in this product data sheet. Based on our current knowledge, this product does not contain SVHC (Substances of very high concern) as listed in Annex XIV of the REACH regulation or on the candidate list published by the European Chemicals Agency in concentrations above 0,1 % (w/w).

8. Appropriate Technical Documentation

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) N° 574/2014, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:
Sant Celoni

810124000123

RENOLIT ALKORPLUS 81012

Plastic vapour control layers
Type A

Renolit Iberica SA
Carretera del Montnegre s/n
08470 Sant Celoni - Spain

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System 3

EN 13984

Notified testing laboratory 0761

-

F

Pass

200 m (-0/+20m)

200 N/50 mm (-0/+20%)

>= 400 %

150 N (-0/+20%)

Pass

Pass

NPD

NPD

-0/+3%

-1 +1%

Pass

370 g/m² (-7/+7%)

400 µm (-5/+5%)

Conform *

Manufacturer instructions

Dirk Van der Syde
20/01/2023



Rely on it.