DECLARATION OF PERFORMANCE N° 810124000218

1. Unique identification code of the product-type ALKORPLUS 81012

2. Intended use Plastic vapour control layers Type A

3. Manufacturer Renolit Belgium NV
   Industriepark De Bruwaan 43
   9700 Oudenaarde - Belgium

4. Authorised representative -

5. System of AVCP System 3

6a. Harmonised standard Notified Body EN 13984 MPA N° 0761

6b. European Assessment Document Notified Body -

7. Declared performances
   Reaction to fire (EN 13501-1) F
   Watertightness (EN 1928) Pass
   Watervapour transmission (EN 1931) 200 m
   Tensile force (EN 12311-2) 200 N/50 mm
   Elongation (EN 12311-2) 400 %
   Tear resistance (EN 12310-1) 150 N
   Artificial ageing (EN 1296) Pass
   Resistance against alkali (EN 1847) Pass
   Joint shear resistance (EN 12317-2) NPD
   Resistance to impact (EN 12691) NPD
   Length (EN 1848-2) -0/ +3%
   Width (EN 1848-2) -1/ +1%
   Straightness (EN 1848-2) Pass
   Mass per unit area (EN 1849-2) 370 g/m²

8. Appropriate Technical Documentation
   Manufacturer instuctions

* 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).

Signed for and on behalf of the manufacturer by:
Dirk Van der Sype
Oudenaarde
27/02/2018

RENOLIT