



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

External fire performance (CEN/TS 1187)

Reaction to fire (EN 13501-1)

Watertightness (EN 1928)

Tensile strength (EN 12311-2/B)

Elongation (EN 12311-2/B)

Resistance to root resistance (EN 13948)

Resistance to static loading (EN 12730/B and C)

Resistance to impact (EN 12691/A)

Resistance to impact (EN 12691/B)

Tear resistance (EN 12310-2)

Joint peel resistance (EN 12316-2)

Joint shear resistance (EN 12317-2)

Artificial ageing (EN 1297)

Foldability at low temperature (EN 495-5)

Dangerous substances

L35177120416

ALKORPLAN L 35177

Plastic sheets for roof waterproofing

Covered sheets - Gravel ballasted

Renolit Belgium NV

Industriepark De Bruwaan 43

9700 Oudenaarde - Belgium

-

System 2+

EN 13956 : 2012

BCCA N° 0749

-

Roof

E

Pass

MLV >= 8 N/mm²

MLV >= 150 %

Pass

MLV >= 20 kg

MLV >= 500 mm

MLV >= 2000 mm

MLV >= 100 N

MLV >= 150 N/50 mm

MLV >= 300 N/50 mm

Grade 1

MLV <= - 30 °C

Conform*

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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° 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:
Oudenaarde

Manufacturer instructions

Dirk Van der Sype
18/04/2016



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Roof

E

Pass

MLV >= 9 N/mm²

MLV >= 175 %

Pass

MLV >= 20 kg

MLV >= 600 mm

MLV >= 2000 mm

MLV >= 120 N

MLV >= 170 N/50 mm

MLV >= 350 N/50 mm

Grade 1

MLV <= - 30 °C

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System 2+

EN 13956 : 2012

BCCA N° 0749

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Roof

E

Pass

MLV >= 10 N/mm²

MLV >= 200 %

Pass

MLV >= 20 kg

MLV >= 700 mm

MLV >= 2000 mm

MLV >= 140 N

MLV >= 190 N/50 mm

MLV >= 400 N/50 mm

Grade 1

MLV <= - 30 °C

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System 2+

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BCCA N° 0749

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Roof

E

Pass

MLV >= 10 N/mm²

MLV >= 200 %

Pass

MLV >= 20 kg

MLV >= 800 mm

MLV >= 2000 mm

MLV >= 160 N

MLV >= 210 N/50 mm

MLV >= 450 N/50 mm

Grade 1

MLV <= - 30 °C

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Roof

E

Pass

MLV >= 10 N/mm²

MLV >= 200 %

Pass

MLV >= 20 kg

MLV >= 800 mm

MLV >= 2000 mm

MLV >= 180 N

MLV >= 230 N/50 mm

MLV >= 500 N/50 mm

Grade 1

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