

Bedrijvenpark Twente 193 NL-702 KG Almelo – The Netherlands

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| | | claration of Performance gated regulation Nr. 574/2014 of the | e Furonean Commission) |
|-----|--|---|------------------------|
| | (| Nr BRD017 | |
| 1. | Unique identification code of product-type | Premiumfol EPDM thickness 0.50, 0.75 and 1.00 mm, Nr BRD017 | |
| 2. | Intended use/uses | Elastic EPDM strips for the application of vapour barrier layers in buildings | |
| 3. | Manufacturer | Berdal Rubber & Plastics BV Bedrijvenpark Twente 193 7602 KG Almelo – The Netherlands | |
| 4. | Authorised representative | Not applicable | |
| 5. | The system or systems for assesssing and verifying performance resistance (AVCP) | AVCP 3 | |
| 6a. | Harmonised standard | EN 13984:2013 | |
| | Notified authority | Applus/LGHI Technological center A.S. notification number 0370 | |
| 7. | Declared performance (s) | Essential features: | Performances: |
| | | Fire reaction | Classe E |
| | | Waterimpermeability: | 'Pass' at 2 kPa |
| | | Resistance to shock load: | > 300 mm |
| | | Water vapour transmission rate (Sd) | μ=33200 |
| | | Adhesion strengths | >200 N/50 mm |
| | | Maximum elongation strength: | >6.5 Mpa |
| | | Ductility at maximum strength | >300% |
| | | Tear resistance | >25 N |
| | | Duribility regarding to: | |
| | | Water vapor transmission rate at artificial ageing | Pass |
| | | Chemicals | Pass |
| | | | |

The performance of the product identified is in comformity with the set of declared performance/s. This declaration of performance is issued in accordance with (UE) No 305/2011, under the sole responsibility of manufacturer identified above.

Signed for and on behalf of the manufacturer.

B.M.D. van Kamperdijk, General Manager

Almelo, The Netherlands, 1 March 2018