



PN-EN 13859-1:2010; PN-EN 13859-2:2010

Declaration of Performance

According to Annex of Regulation (EU) No 305/2011
Nr DoP 1-01122022-56
for the product

PREMIUM PRIVATE LABEL 300 MATT / Eurovent **MATT**

1. Product type: unique identification code of the product type	1-01122022-56
2. Intended use or uses of the construction product	As a separation and drainage layer for standing seam metal roof coverings. It is also suitable for use in ventilated and non-ventilated metal facades as a drainage and ventilation layer.
3. Manufacturer	Eurosystem Polska Sp. z o.o. Sp. K. Wiejska 13 46-055 Przywory, Poland VAT PL9372516153
4. Authorized representative	Not relevant
5. System or systems of assessment and verification of constancy of performance	System 3
6. Harmonized specification(s). Notified body(ies).	EN 13859-1:2010 Flexible waterproofing products - Definitions and characteristics of underlays - Part 1: Underlays for discontinuous roofing; EN 13859-2:2010 Flexible waterproofing products - Definitions and characteristics of underlays - Part 2: Underlays for walls. The following notified bodies carried out initial type testing and ongoing surveillance in accordance with system 3: Łukasiewicz Research Network - Institute of Building Engineering and Rock Mining Mechanization, Rationalization 6/8, 02-673 Warsaw, identification number: 1454.

7. Declared performance

CHARACTERISTIC	HARMONIZED TECHNICAL SPECIFICATION	WŁAŚCIWOŚCI UŻYTKOWE
Reaction to fire	PN-EN 13859-1:2010; PN-EN 13859-2:2010	F
Resistance to water penetration	PN-EN 13859-1:2010; PN-EN 13859-2:2010	W3
Tensile strength MD	PN-EN 13859-1:2010; PN-EN 13859-2:2010	≥75 N/50 mm +/- 15%
Tensile strength CD	PN-EN 13859-1:2010; PN-EN 13859-2:2010	≥25 N/50 mm +/-15%
Elongation MD	PN-EN 13859-1:2010; PN-EN 13859-2:2010	≤70% +/-15%
Elongation CD	PN-EN 13859-1:2010; PN-EN 13859-2:2010	≤40% +/-15%
Tearing Resistance MD	PN-EN 13859-1:2010; PN-EN 13859-2:2010	≥40 N +/-15%
Tearing Resistance CD	PN-EN 13859-1:2010; PN-EN 13859-2:2010	≥50 N +/-15%
Flexibility at low temperatures	PN-EN 13859-1:2010; PN-EN 13859-2:2010	at -30 °C Conforming
Artificial ageing by long term exposure to the combination of UV radiation and elevated temperature and heat		
Resistance to water penetration	PN-EN 13859-1:2010; PN-EN 13859-2:2010	W3
Tensile strength MD change	PN-EN 13859-1:2010; PN-EN 13859-2:2010	<10%
Tensile strength CD change	PN-EN 13859-1:2010; PN-EN 13859-2:2010	<10%
Elongation MD change	PN-EN 13859-1:2010; PN-EN 13859-2:2010	≤30%
Elongation CD change	PN-EN 13859-1:2010; PN-EN 13859-2:2010	≤30%
Water vapour transmission properties	PN-EN 13859-1:2010; PN-EN 13859-2:2010	Sd ≤ 0,02 m
Hazardous substances	PN-EN 13859-1:2010; PN-EN 13859-2:2010	Does not contain

8. The performance of the above stated product is in conformity with the declared performance. This declaration of Performance is issued in accordance with the Regulation (UE) nr 305/2011 under the sole responsibility of the manufacturer specified in this declaration

Marcin Świerta
Prezes Zarządu



Przywory, 01.12.2022 r.