

Declaration of Performance

No 69.2 / 2023 /L

Unique identification code of the product-type:	KAPROTEX MLA 135
Intended use/s:	Underlays for discontinuous roofing - EN 13859-1:2010
Manufacturer:	Anti condensat foil MLA 135 Lenko S. A. Ul. Eugeniusza Kwiatkowskiego 42 43-365 Wilkowice lenko@lenko.com.pl Manufacturing plant Lenko S. A. Ul. Eugeniusza Kwiatkowskiego 42 43-365 Wilkowice
System/s of AVCP:	3
Harmonised standard: Notified body/ies:	EN 13859-1:2010 edition of 22.09.2010 No. 1486 Centralny ośrodek Badawczo-Rozwojowy Przemysłu Izolacji Budowlanej No.1454, Sieć Badawcza Łukasiewicz – Warszawski Instytut Technologiczny

Declared performance

Essential characteristics	Performance	Harmonised technical specification
Unit area weight	135 +/- 15%	EN 13859-1:2010
Reaction to fire	E	
Resistance to water penetration	W1	
Tensile properties, tensile force: - longitudinal direction - transverse direction	770 +/- 300 [N/50mm] 720 +/- 300 [N/50mm]	
Tensile properties: elongation: - longitudinal direction - transverse direction	20+/-12[%] 20+/-12[%]	
Tear resistance: - longitudinal direction - transverse direction	400 +/- 300 [N] 400 +/- 300 [N]	
Artificial ageing behaviour concerning Tensile properties, tensile force: - longitudinal direction - transverse direction	650 +/- 600 [N/50mm] 435 +/- 400 [N/50mm]	
Tensile properties: elongation: - longitudinal direction - transverse direction	12+/-6[%] 12+/-6[%]	
Resistance to water penetration	W1	
Flexibility at low temperature	-40°C	

Signed for and on behalf of the manufacturer by:

 "Lenko" Spółka Akcyjna
 Kierownik Technologii i Rozwoju

Wilkowice 28.08.2023


 Justyna Grzybek

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