

EC DECLARATION OF CONFORMITY

Name and address of the authorized representative established within the EEA	JSC " Baltijos Brasta" Palemono str. 7B, LT-52158 Kaunas, LITHUANIA	
Place of production	European Union	
Description of the product:	Flexible sheet for waterproofing – Underlays for discontinuous roofing	
- type	"Silver Antikon"	
A copy of the information accompanying the CE marking / declared values	Composition:	Polypropylene: 86 g/m ² Non-woven polypropylene: 24 g/m ²
	Lenth / width:	Min. 40 m / 1.5(-0.5%,+1.5%) m / 60 m ²
	Mass per unit area:	110g (±10%) g/m ²
	The intended method of instalation:	Coated Polypropylene fabric with non- woven polypropylene backing.
	Reaction to fire:	Class F
	UV resistance Resistance to water penetration:	4 months Class W1 Class W1
	- before artificial aging - after artificial aging Tensile strength in transverse direction:	(400±10%) N/50mm -20%
	- before artificial aging - after artificial aging Elongation in longitudinal direction: - before artificial aging	(350±10%) N/50mm -20% 13%
	 after artificial aging Elongation in transverse direction: before artificial aging 	-20% 14%
	- after artificial aging Water vapour transmission properties (EN ISO 12572):	-20% s _d = 40 m ±20%
	Flexibility at low temperature (pliability)	NPD
Provisions to which the product conform	Quality assurance 10 year EN 13859-1:2005 "Flexible sheets for waterproofing – Definitions and characteristics of underlays" – Part 1: Underlays for discontinuous roofing.	