

DECLARATION OF PERFORMANCE Number DoP-CPR-I333-MT/1/EN

1. Unique identification code of the type of product: • I333
2. Number of type, batch or serial number or any other element allowing identification of the construction required under Art. 11 paragraph. 4: According to the label located on the product
3. Provided by the manufacturer of the intended application or use of the product in accordance with the applicable harmonized technical specification: For you dying roofing as a primer. Mounting - glued on a hot or cold bituminous glue
4. Name, registered trade mark or registered trade mark and the contact address of the manufacturer, required under Art. 11 paragraph. 5: • I333, KRUMBER GROUP Marcin Tomaszewski, ul. Kościuszki 17, 95-054 Ksawerów
5. Where appropriate, the name and contact address of the authorized representative, whose mandate includes the tasks referred to in Art. 12 paragraph. 2: • I333, KRUMBER GROUP Marcin Tomaszewski, ul. Kościuszki 17, 95-054 Ksawerów
6. The system or systems of assessment and verification of constancy of performance of construction product referred to in Annex V: • The evaluation system 2+
7. In the case of the declaration of performance concerning a construction product covered by a harmonized standard: Testing and certification institute in / ropes. Czech Republic, No. 1023 has performed initial inspection of factory and of factory production control performs the continuous surveillance, assessment and approval of FPC in a 2 + and issued Certificate / Control-volume Production No. 1023-CPR-0374F and No. 1023-CPR-0550F
8. In the case of the declaration of performance concerning a construction product which have been granted a European Technical Assessment: • Not applicable
- 8.1. Where, pursuant to Article 37 or 38 has been applied special technical documentation requirements with which the product complies • Not applicable

The performance of the product referred to in paragraphs 1 and 2 are consistent with the declared in paragraph 9

This declaration of performance is issued under the sole responsibility of the producer referred to in point 4

9. Declared properties:

No.	The essential characteristics	Test method	Unit	Performance	Harmonized technical specification	
1	Resistance to external fire	EN 13501-5	-	F _{roof}	EN 13707:2004+A2:2009	
2	Reaction to fire	PN-EN 13501-1:2004	-	Class F		
3	Waterproof	PN-EN 1928:2002 Method A	-	Resistance to pressure 2 kPa		
4	Tensile strength: maximum tensile strength • direction along • direction across	PN-EN 12311-1:2001	N/50mm	300 ±150 200 ±100		
5	Tensile strength: longitudinal: • direction along • direction across	PN-EN 12311-1:2001	%	2 ±1 2 ±1		
6	Resistance to root penetration	EN 13948	-	NPD		
7	Resistance to static loading	EN 12730	-	NPD		
8	Resistance to impact	EN 12691	-	NPD		
9	Resistance to tearing (nail shank)	EN 12310-1	N	NPD		EN 13969: 2004+A1:2006
10	The strength of connections: • Peel Strength • Resistance to abrasion	EN 12310-1	-	NPD		
11	Stability: resistance to flow after artificial aging	PN-EN 1110 PN-EN 1296	°C	NPD		
12	Flexibility at low temperature	PN-EN 1109	°C	≤ 0		
13	Dangerous substances	EN 13707+A2:2009	-	Conforms to norm		
Other properties:						
14	Length / Width	PN-EN 1848-I:2002	m	> 20.0/1.0		
15	Thickness / Weight	PN-EN 1849-I:2002	Kg/m ²	0,6±0,15		

Ksawerów, dated 17.02.2014

M.Sc. Marcin Tomaszewski, Owner