

1. Unique identification code of the product:

Tape from EPDM rubber AlphaFlex

2. Intended use/es:

Products exposed to extrinsic factors, glued and mechanically fastened

3. Manufacturer:

Alpha Dam Sp. z o.o.  
Dębowa Łąka 45  
87-207 Dębowa Łąka 45

4. System/s of AVCP

System 2+  
System 3 (Reaction to fire)

5. Harmonised standard:

EN 13956:2013-06 Flexible sheets for waterproofing – Plastic and rubber sheets for roof waterproofing – Definitions and characteristics

Notified body/ies: **1434, 1454**

Certification body/ies: **1434**

Polskie Centrum Badań i Certyfikacji S.A., Oddział Badań i Certyfikacji w Gdańsku Conducted an inspection of factory and factory production control and inspection surveillance, assessment and evaluation of factory production control system 2 + and issued Certificate of Factory Production Control No 1434-CPR-0252

6. Declared performance/s:

Zasadnicze charakterystyki	Jednostka	Właściwości użytkowe
Reaction to fire	Class	E
Watertightness (at 10 kPa)	-	meets requirements
Tensile properties: - In longitudinal direction - In transverse direction Elongation: - In longitudinal direction - In transverse direction	N/50 mm N/50 mm % %	≥ 200 ≥ 300 ≥ 50 ≥ 20
Resistance to static loading	kg	≥ 20
Resistance to impact	mm	≥ 500
Tear resistance: - In longitudinal direction - In transverse direction	N	≥ 80 ≥ 80
Joint shearing strength: - Transverse overlapping - Longitudinal overlapping	N/50 mm	≥ 45 ≥ 60
Joint stripping strength: - In longitudinal direction: - In transverse direction:	N/50 mm	≥ 1,2 ≥ 1,1
UV exposure	1000 h	meets requirements
Flexibility at low temperature	°C	≤ -40
Dangerous substances	-	NPD

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

Signed for and on behalf of the manufacturer by:



Quality Manager  
Iwona Majek  
Dębowa Łąka, 24 April 2024