

1. Unique identification code of the product – type: **Safety BASE EPP 2,5mm**
2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to article 11 (4): 111213225628003010191
3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: Roof waterproofing (Multilayer systems: Lower or Intermediate- Heavy Underpr., exposed layer) according to requirements of EN 13707:2004+A2:2009
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to article 11(5): "FIM" FABRIKA IZOLACIONIH MATERIJALA d.o.o, Put narodnih heroja 12, 24420, Kanjiža, SRBIJA, tel. +381(0)24-874-700, fax: +381(0)24-875-165, e-mail: office@fim.co.rs, www.fim.co.rs
5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2): Tegola Canadese SpA, via dell'Industria 21 31029 Vittorio V.to Italy; www.safetymembrane.com
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V.: System 2+
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard: ÉMI Építésügy Minőségellenőrző Non-profit Ltd., Székhely: 2000 Szentendre, Dózsa György út 26; tel.: +36 (26) 502 300(Notified body number: 1415) performed initial type testing under system 2 and issued EC-CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL NO.: 1415-CPR-51-(C-140/2014)

8. Declared performance

Essential characteristics	Method	Unit	Nominal value	Tolerance
Tensile Resistance MD/CMD	EN 12311-1	N/5cm	450/250	±20%
Elongation MD/CMD	EN 12311-1	%	40	-15
Resistance to Tearing (Nail Method) MD/CMD	EN 12310-1	N	>100	-
Dimensional Stability MD/CMD (Method A)	EN 1107-1	%	< 0,5	-
Flexibility at Low Temperatures	EN 1109	°C	< -5	-
Flow Resistance at High Temperatures	EN 1110	°C	>110	-
Waterproofing, 60 kPa/24h (Method B)	EN 1928	kPa	60	-
Water Vapour Transmission	EN 1931	µ	>20000	-
External Fire Resistance	EN 13501-5	Classe	F Roof	-
Reaction to Fire	EN 13501-1	Classe	F	-

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

10. Description of the product: **1m x 10m x 2,5mm**. Carrier in polyester (E), waterproofing APP modified bitumen mass; antiadherent upper layer in thermoplastic film (P) and lower layer in thermoplastic film (P).

Signed for and on behalf of the manufacturer by:

First release, 30.10.2019.

Review,

Mr. Ivan Zivanov, Laboratory



[Signature]

