

## DECLARATION OF PERFORMANCE

1. Unique identification code of the product type:

**Liquid polymer-bitumen waterproofing membrane „ISOELAST”**

**W2B – CB2 – C2B**

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) №305/2011:

**Polymer modified bituminous thick coating for waterproofing „ISOELAST”**

**W2B – CB2 – C2B**

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer::

**Polymer modified bituminous thick coating for waterproofing of foundations of buildings and underground constructions.**

4. Name, registered trade name or registered trade mark and contact address of the manufacturer, as required under Article 11(4) №305/2011:

**ISOMAX – BAYCHEV LTD.**  
**1000 Sofia**  
**67 Vitosha blvd., [www.isomax.bg](http://www.isomax.bg)**  
**tel: +359 2 981 22 65, fax: +359 2 981 29 65**  
**e-mail: [info@isomax.bg](mailto:info@isomax.bg)**

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2): -

6. System(s) of assessment and verification of constancy of performance of the product, as stated in Article №305/2011 for construction products, Appendix V: **System 3**

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:

**FPC certificate obtained from certified testing laboratory for construction materials “NIISM” Ltd., registered under registration number 47. Certificate number: ПИТ-ЕС-371-1/10.06.2014r.**

8. Declared performances:

Characteristic	Result	Harmonised technical specification
Crack bridging ability	Class CB2	EN 15812, method A
Water resistance	Pass	EN 15817
Flexibility at low temperatures	Pass – no cracks at -5°C	EN 15813
Dimensional stability at high temperature	Pass – no change at 90°C	EN 15818
Watertightness	Class W2B	EN 15820
Resistance to compression	Class C2B	EN 15815
Reaction to fire	Class F	

EN 15814:2011 +  
A1:2012

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.

Place and date of issue: Sofia, 22/05/2018

Signed for and on behalf of the manufacturer:



/Eng. Petar Baychev/