EU DECLARATION OF CONFORMITY

1. type of product, unique identification code:
SYNTOMAST Styrene-acrylic copolymer liquid applied waterproofing

2. the type, batch or serial number used to identify the product, to be indicated on the product:
The batch date and/or production number are indicated on the packaging of the product.

3. the purpose(s) of the harmonised standard or technical assessment document:
Used for waterproofing layer of new flat roofs or retrofitting of existing flat roofs (i.e. on existing aged waterproofing layers).

4. the name, registered trade name, trade mark and address of notification of the manufacturer:
"SYNTOMAST 000" LIMITED LIABILITY COMPANY

301000 Zaokskiy,Nachajevskoe sossze 4, Russia.

Bagrov Igor Viktorovich, Director

+7 495 748 2956

vedimos@yandex.ru

5. the name and address of notification of the European Distributor and authorised representative, where appropriate:
ARMOTEK Kft
1211 Budapest. Kossuth Lajos u. 66.
Vat No: 24849201-2-43

6. system for assessing and verifying the permanentness of performance (s):
3 system

7. In the case of a manufacturer's declaration regulated by harmonised standards and technical documentation from the Union:

Építésügyi Minőségellenőrző Innovációs Nonprofit Kft.
(Building Quality Control Innovation Nonprofit Ltd). (address: H-2000 Szentendre, Dózsa György út 26. ;)
European Technical Assessment: ETA-20/0724.

8. Performance according to the declaration

Basic Works Requirement	Essential characteristic	Assessment method	Performance
BWR 1	Mechanical resistance and stability	Not applicable	
BWR 2	External fire performance of roofs	EAD 030350-00-0402, Clause 2.2.1	See clause 3.2.1 of this ETA
	Reaction to fire	EAD 030350-00-0402, Clause 2.2.2	See clause 3.2.2 of this ETA
BWR 3	Content, emission and/or release of dangerous substances	EAD 030350-00-0402, Clause 2.2.3	No performance assessed
	Resistance to water vapour	EAD 030350-00-0402, Clause 2.2.4	See clause 3.3.2 of this ETA

	Watertightness	EAD 030350-00-0402, Clause 2.2.5	See clause 3.3.3 of this ETA
	Resistance to wind loads	EAD 030350-00-0402, Clause 2.2.6	See clause 3.3.4 of this ETA
	Resistance to mechanical damage (perforation)	EAD 030350-00-0402, Clause 2.2.7	No performance assessed
	Resistance to fatigue movement	EAD 030350-00-0402, Clause 2.2.8	No performance assessed
	Resistance to the effects of low and high surface temperatures	EAD 030350-00-0402, Clause 2.2.9	No performance assessed
	Resistance to ageing media (heat and water)	EAD 030350-00-0402, Clause 2.2.10.1-2.2.10.3	No performance assessed
	Resistance to UV radiation in the presence of moisture	EAD 030350-00-0402, Clause 2.2.10.2	No performance assessed
	Resistance to plant roots	EAD 030350-00-0402, Clause 2.2.11	No performance assessed
	Effects of variations in kit components and site practices	EAD 030350-00-0402, Clause 2.2.12	No performance assessed
	Effect of day joints	EAD 030350-00-0402, Clause 2.2.13	No performance assessed
	Slipperiness	EAD 030350-00-0402, Clause 2.2.14	No performance assessed
BWR 5	Protection against noise	Not applicable	
BWR 6	Energy economy and heat retention	Not applicable	
BWR 7	Sustainable use of natural resources	Not applicable	

Reaction to fire class to Commission Delegated Regulation No. (EU) 2016/364 in connection with EN 13501-1
Resistance to external fire exposure — class of fire propagation on roofs: B_{roof} (t1)*
Reaction to fire: E*

*The classification is valid for the following product characteristics:

- thickness: ≤ 2,7 mm
- nominal density: 1,48 g/cm^3
- flame retardant: none

The classification is valid for the following end use:

- substrate: min. A2 — s1, d0

9. The performance of the product 1 and 2 shall correspond to the declared performances indicated in point 8.

The manufacturer specified in point 4 shall be solely responsible for issuing this declaration of performance.

Authorized person signing on behalf of and on behalf of the manufacturer:

Gáborecz Krisztián

ARMOTEK KFT
1211 Budapest
Kossuth L.u.66.
9/28.
Adószám: 24849201-2-43

Budapest 2020.11.18.