



Center for Testing and
European Certification

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CONSTRUCTION PRODUCT TESTING LABORATORY
2, Industrialna str., Stara Zagora

Page 1 of 2

REPORT

FROM TESTING

№ 1 08 1574 / 28.08.2020

1. **Product of testing:** Mortar for masonry: Webermur Stuko (dry stuko, without cement or hydrated lime).
2. **Applicant of the testing:** Saint-Gobain Construction Products Albania, Rr. Budull, Nr.3, Ahmetaq Preze Vora, Albania.
3. **Application for the testing:** № 2-0472 / 01.07.2019, without report from sampling from CPTL
4. **Location of performance of the testing:** Construction Product Testing Laboratory
5. **Test methods:**
BDS EN 1542:2002 Products and systems for the protection and repair of concrete structures - Test methods - Measurement of bond strength by pull-off
BDS EN ISO 7783:2019 Paints and varnishes - Determination of water-vapour transmission properties - Cup method (ISO 7783:2018)
BDS EN 1062-3:2008 Paints and varnishes - Coating materials and coating systems for exterior masonry and concrete - Part 3: Determination of liquid water permeability
BDS EN 13687-3:2002 Products and systems for the protection and repair of concrete structures - Test methods - Determination of thermal compatibility - Part 3: Thermal cycling without de-icing salt impact
BDS EN 1745:2012 Masonry and masonry products - Methods for determining thermal properties
6. **Date of delivery of the sample for testing to the laboratory:** 01.07.2020
7. **Date/s/ of performance of the testing:** 24.07.2020 ÷ 26.08.2020

For Head of laboratory:.....
(eng. K. Boycheva)



8. Results from testing:

№	Name of testing/ characteristic	Unit of measure	Test method	Diary sample №	Test results (uncertainty)	Environmental conditions
1	2	3	4	5	6	7
1.	Adhesive strength of hardened mortar after 28 days	N/mm ²	BDS EN 1542:2002	1702-0	0.64 0.63 0.71 0.67 0.67 Average: 0.67 ± 0.01	t = (21 ± 0.2)°C RH = (51 ± 1)%
2.	Durability (type of destruction)	N/mm ²	BDS EN 1542:2002 BDS EN 13687-3:2002	1702-0	During the test, when the samples came into contact with water, the samples broke and did not retain their shape	
3.	Water absorption	kg/(m ² .h ^{0.5})	BDS EN 1062-3:2008	1702-0		
4.	Water vapour permeability	g /m ² .d	BDS EN ISO 7783:2019	1702-0		
5.	Thermal conductivity	W/m.K	BDS EN 1745:2012	1702-0	0.54	-

9. Declaration of conformity of test results with limit values: not applicable.

10. Additions to, deviations, or exclusions from the test methods: No

11. Additional information required by the test method: No

Note I: The test results apply to the tested samples only.

Note II: The report from testing shall not be reproduced except in full, without approval of the laboratory.

Note III: The laboratory has not been responsible for the sampling stage (e.g. the sample has been provided by the customer). The results apply to the sample as received.

В случай на недоразумение е валидна версията на български език / In case of misunderstanding, the Bulgarian version is valid“

Tested by:.....
(T. Laskova)

For Head of laboratory:.....
(eng. K. Boycheva)



END