

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

20-CPR-62-(C-151/2014)

In compliance with Government decree no. 275/2013. (issued on 16th July) this certificate applies to the construction product

**Membranes, including products applied as liquids and kits
(for the purpose of water and/or water vapour insulation)**

World Strong Guard watertight insulator plaster

with levels / classes of performance and intended use shown in the annex as page 2/2 of this certificate and

produced by

WORLD STRONG GUARD Kft.

H-5900 Orosháza, Gyártelep u. 13., Hungary

and produced in the manufacturing plant:

WORLD STRONG GUARD Kft.

H-5900 Orosháza, Gyártelep u. 13., Hungary

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in **National Technical Assessment no. A-254/2014** dated at **03.08.2015.** under system (2+) are applied and that

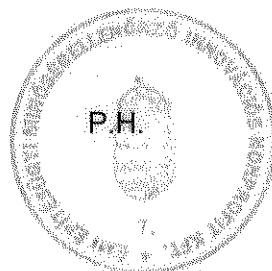
the factory production control fulfils all the prescribed requirements set out above.


This certificate was first issued on 15.06.2015. and will remain valid as long as the test methods and/or factory production control requirements included in the relevant National Technical Assessment, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

This certificate consists of 2 pages!

Issue: 2.

Dated at Szentendre, 7th of August 2015.





Pataki Erika
Head of Certification Office
Certification Office
of ÉMI Non-profit Ltd.

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ANNEX

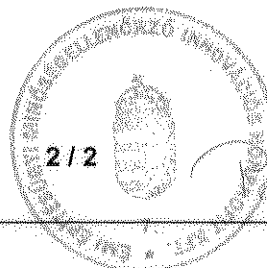
According to NTA no. A-254/2014: World Strong Guard watertight insulator plaster

Intended use of the product: *as negative side waterproofing for buildings, basements, pits, tunnels and as positive side waterproofing for swimming pools, reservoirs and water towers, onto surfaces treated with World Strong Guard watertight primer*

Essential characteristics	Performance
Reaction to fire	F
Impermeability at 5 bar pressure, after 7 days	no water permeability
Water vapour permeability coefficient (μ)	10 – 50
Shrinkage, mm/m	0 – 2,0
Flexural strength, N/mm ²	1,0 – 2,0
Compressive strength, N/mm ²	2,0 – 3,0
Adhesive strength, N/mm ²	0,1 – 0,2

Issue: 2.

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Handwritten signature: T. Balogh