SMART STONE

(מת״י) THE STANDARDS INSTITUTION OF ISRAEL

Building Materials Laboratory

THE STANDARDS INSTITUTION OF ISRAEL

TEST REPORT No. 9411914067

Details of order:

The test was ordered by : AriStone Ltd. – Kaplan Adi

Address : 14 HaAlonim, Netanya, ISRAEL

Date of order : 18/8/2014

The test locations were selected by: a representative of the customer. Sample size: 2 specimens

The sample was tested on : 2/11/2014

Description of sample:

Elastic coating resembling natural stone, applied to silicate blocks of dimensions: 40 x 20 cm.

Nature of test:

At the customer's request, testing the penetration of rainwater according to the method described in clause 3.5.3, "Testing the penetration of water under conditions of rain" in accordance with Israel Standard, SI 1731 "Texture coating based on synthetic polymers": of December 1995.

This document contains two pages and may be used only in full.	The test results in this document refer only to the item tested.	

Test conclusions:

Note: The test specimen was applied and brought by the customer.

The test results are given on page 2.

The original Test Certificate was signed by :
Name : Zohar [illegible]
Position : Head, Sealing and Coating Materials Section

Name: Eng. [illegible]
Position: Head, Construction Products and Finishing Branch
on : 2014/11/2
year month day

[illegible] confirm that this is a true translation of the Hebrew original. Only the original test certificate is authentic.
Signature
Name : Eng. Moshe Haim
Position : Head, Construction Products and Finishing Branch

Date : 2014/11/2
year month day

This document is not approval for marking the product with the Standards Mark

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Test results

Clause in Standard	Property tested and abstract of the requirement	Result for the sample	Requirement of SI 1731 clause 3.5.3
3.5.3	Testing water penetration under rain conditions	Water did not permeate to the reverse side of the specimen. No moisture stains were observed on the back of the specimens.	Water shall not permeate through each specimen and no drops of water shall appear on the reverse side of the coating If moisture stains appear, the specimen weight of each specimen shall not increase by more than 200 g.

Invoice:
Tel-Aviv 2.11.2014 SI 1731

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