



# SMART ELASTIC STONE

Unique Finishing Material

## TECHNICAL INFORMATION

ICM TECHNOLOGY (THAILAND)



## ELASTIC STONE™

Unique Finishing Materials

ICM Technology (Thailand)  
16 Pattanakarn 54  
SuanLuang, Bangkok 10250  
[www.icmtechglobal.com](http://www.icmtechglobal.com)  
Mobile: +66 83 819 6763

# SMART ELASTIC STONE™

AN INNOVATIVE FINISHING MATERIALS

## Description and Characteristics

A unique stone finishing material created with Patented Technology. Available in different design and stone types. Is designed to fully reflect the costly effects of exterior and interior decoration of walls, ceilings, cornices, columns and other complex elements with natural stone and wood. Multi-layer material, face layer consists of natural stone marble, right under it a Patented Technology. All ingredients for production - natural, no synthetics or chemicals!! A Truly GREEN PRODUCT!

## Advantages

- Lightweight
- Energy saving
- Insulation against water, vapor, mold and noise
- Color is resistant to UV rays
- Ecological and economic benefits
- Immune to cracking and breaking as a result of sharp climate changes
- Design Prep. – No special calculations needed
- Installation – Quick and Easy
- Safety – There is no danger in case a piece comes loose
- Impregnability – Endures all weather conditions and ground movements
- Transport & Storage – Light and Thin. Easy to transport and store large quantities
- Easily bent to 180 degrees, allowing installation on angular or radial surfaces
- Suitable for exterior and interior

## Technical Specification

Size:	Available in different sizes, colors and factures.
Ecology:	Class 1 (no radiation background)
Weight:	2-3.5 Kg/m <sup>2</sup>
Temperature Condition:	Minimum -50°C; Maximum +420°C
Thermal Factor:	0.137 w/Mk
Water Absorption:	Less than 5% (after installation)
Thickness:	2-3.5mm
Rupture Resistance:	8.1 MPa
Peeling Force:	600 Kg/m <sup>2</sup>
Micro Cracks:	NONE
UV:	Level 5
Fire:	Inflammable



## CERTIFICAT DE INREGISTRARE

Acest certificat confirma faptul că sistemul de management al

**„SPERANȚA VIEȚII” SRL**

MD-2065, str. Ismail, 68/1, ap.(of) 179, mun. Chișinău,  
Republica Moldova

a fost auditat și aprobat de către

Quay Audit UK Ltd pentru următorul standard de management :

**BS EN ISO 14001:2015**



Sistemul de management aprobat se aplică pentru următoarele domenii de activitate:

Fabricarea plăcilor decorative cu față netedă și cu față reliefată pentru  
finisarea decorativă interioară și exterioară a pereților

Acest certificat se aplica pentru acele domenii de activitate descrise  
în Codurile NACE(CAEN) enumerate mai jos, recunoscute internațional:

**2331**

Aprobat initial la **20 Septembrie 2018**  
Certificare initiala la **20 Septembrie 2018**  
Certificatul expira la **20 Septembrie 2021**  
Numarul certificatului **4156505**



În numele **Quay Audit UK Limited**



[www.ascb.com](http://www.ascb.com)



[www.global-accreditation.org](http://www.global-accreditation.org)



[www.irqao.com](http://www.irqao.com)

Acesta este un certificate acreditat și autorizat pentru emitere de către Accreditation Service for Certifying Bodies (Europe) Limited, evaluat de către Quay Audit UK Limited în conformitate cu ISO 17021:2006 "Evaluarea conformității. Cerințe pentru organisme care efectuează audit și certificare de sisteme de management". Acest certificat este valabil numai atunci când este înscris în registrul International Register of Quality Assessed Organisations: [www.irqao.com](http://www.irqao.com)

Grove House 8 St. Julian's Friars Shrewsbury Shropshire SY1 1XL | (44)1743 351677 | [post@quayaudit.co.uk](mailto:post@quayaudit.co.uk) | [www.quayaudit.co.uk](http://www.quayaudit.co.uk)

Centrul Republican de Pedologie Aplicată	<b>Raportul de Încercări</b> <b>nr. 184 din 26.03.2013</b>	Ediția: 1/06.2009
Laboratorul de Încercări "Agrochim"	Cod RI-5.10	pag. 1 din 2

**Ministerul Agriculturii și Industriei Alimentare al RM**  
Centrul Republican de Pedologie Aplicată

**Laboratorul de Încercări „Agrochim”**  
*MD 2005 or. Chișinău, str. Cosmonauților, 6, tel.: 24-34-04, fax: 22-10-47*

**Acreditare în:**  
**Sistemul de acreditare al RM** certificat nr. SNA MD CAECP LÎ 01034 din 16.10.10 valabil până la 16.10.13.

### **CONTROLUL RADIOLOGIC AL MATERIALELOR DE CONSTRUCȚIE**

Denumirea produsului: **Plăci decorative din amestec de polimer, cuarț și ciment**

Producătorul: „Speranța Vieții” S.R.L., mun. Chișinău

Solicitantul adresa: S.R.L. „CertMatCon” (pentru „Speranța Vieții” S.R.L.)

Locul prelevării: secția producere, or. Singera

Scopul și sarcinile încercărilor: determinarea activității efectiv specifice a radionuclizilor naturali

în conformitate cu: GOST 30108-1994; RNI nr. 06.5.3.35-2001

Data primirii mostrelor: 26 martie 2013

Numărul de mostre testate: una

Data începutului testării: 26 martie 2013

Data sfârșitului testării: 26 martie 2013

Mostrele sunt prezentate în baza: Act de prelevare nr. 064 din 08.02.2013





**Instytut Techniki Budowlanej**

Research and development works | Accredited Group of Laboratories |

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*Instytut Techniki Budowlanej*  
*Instytut Techniki Budowlanej*

## REACTION TO FIRE CLASSIFICATION REPORT IN ACCORDANCE WITH PN-EN 13501-1+A1:2010

Contract no. 01267/17/Z00NZP

<b>Sponsor:</b>	Flex Decor Elastic Stone Decoration Ltd. Alonim St 14/53 4256514 Netanya Israel
<b>Prepared by:</b>	Building Research Institute; 1, Filtrowa str. 00-611 Warszawa, Poland
<b>Product name:</b>	Finishing material with trade name SMART STONE for ceilings, internal and external walls
<b>Classification report No.:</b>	1267/17/Z00NZP
<b>Issue number:</b>	1 (version in English) Copy for ITB
<b>Date of issue:</b>	14.07.2017

This classification report consists of three pages and may only be used or reproduced in its entirety.

### 1. Introduction

This classification report defines the classification assigned to finishing material with trade names SMART STONE in accordance with the procedures given in PN-EN 13501-1+A1:2010.

### 2. Details of classified product

#### 2.1 General

The product is defined as finishing material for ceilings, internal and external walls.

#### 2.2 Product description

The product is described below.

Product description:  
Finishing material with trade name SMART STONE. Material consist marble powder, quartz sand, white cement, nonwoven material (fiber glass)  
The thickness of material is 2,5 – 3,5 cm.  
Surface mass of product 2,5 – 3,5 kg/m<sup>2</sup>

### 3. Test reports & test results in support of classification

#### 3.1 Test reports

Name of laboratory	Name of sponsor	Test report no.	Test method
Fire Testing Laboratory of ITB	Flex Decor Elastic Stone Decoration Ltd.	LZP01-1267/17/Z00NZP	PN-EN ISO 11925-2:2010
		LZP02-1267/17/Z00NZP	PN-EN 13823+A1:2014

00-611 Warsaw | Filtrowa 1 | tel. +4822 825 04 71 | fax +4822 825 52 86 | Regon: 000063650 | VAT: PL5250009358 | Bank Pekao S.A. |  
IBAN: PL86124059181978000049091832 | SWIFT: PKOPPLPW | www.itb.pl | instytut@itb.pl

**3.2 Test results**

Test method	Parameter	Number of tests	Results	
			Continuous parameter – mean (m)	Compliance with parameters
PN-EN ISO 11925-2 Surface and edge on front and rear side of product exposure exposure time 30 s Material with trade name SMART STONE	$F_p \leq 150 \text{ mm}$	6	(-)	Y
	Flaming Droplets/particles		(-)	N
PN-EN 13823 Material with trade name SMART STONE	FIGRA <sub>0.2MJ</sub>	3	19,9	(-)
	FIGRA <sub>0.4MJ</sub>		19,9	(-)
	LFS < edge		(-)	T
	THR <sub>600s</sub> [MJ]		0,7	(-)
	SMOGR <sub>A</sub> [m <sup>2</sup> /s <sup>2</sup> ]		0,7	(-)
	TSP <sub>600s</sub> [m <sup>2</sup> ]		39,1	(-)
	Flaming Droplets/particles		(-)	N
(-): do not concern Y: Yes N: No				

**4 Classification and field of application****4.1 Reference of classification**

This classification has been carried out in accordance with PN-EN 13501-1+A1:2010.

**4.2 Classification**

The products, material SMART STONE described in point 2 this classification report, in relation to its reaction to fire behaviour are classified:

**B**

The additional classification in relation to smoke production is:

**s1**

The additional classification in relation to flaming droplets/particles is:

**d0**

The format of the reaction to fire classification for construction products excluding floorings and linear pipe thermal insulation products is:

Fire behaviour		Smoke production			Flaming droplets	
<b>B</b>	<b>-</b>	<b>s</b>	<b>1</b>	<b>,</b>	<b>d</b>	<b>0</b>

i.e.: **B-s1,d0**

**Reaction to fire classification: B-s1,d0**

**4.3 Field of application**

This classification is valid for the following product parameters:

- Material SMART STONE described in point 2 this classification report.

This classification is valid for the following substrates, fixing and air gaps:

- substrates with fire classifications A1 and A2,
- without gaps.

## 5 Limitations

This classification given remains valid as long as:

- test method remains unchanged,
- product standard or technical approval remains unchanged,
- constructional or material modifications do not exceed limits of the field of application defined in 4.3.

This classification document does not represent type approval or certification of the product.

### SIGNED

Head of Fire Development  
and Material Testing Division

  
Bartłomiej K. Popis, Ph.D. Eng.

### APPROVED

HEAD

Fire Research Department

  
Paweł Sulik, PhD, Civil Eng.



דו"ח בדיקה מס' 9411914067

פריטי ההזמנה

שם המזמין : קפלן עדי ArtStone Ltd

מענו : האלונים 14, נתניה

תאריך ההזמנה : 18/8/2014

תאור המוצר

ציפוי אלסטי דמוי אבן טבעית שיושם על בלוקי סיליקט במידות 40 X20 ס"מ.

פריטי הנטילה

המדגם נבדק בתאריך : 2/11/2014 מקומות הבדיקה נבחרו ע"י בא כח : המזמין

גודל המדגם : 2 דוגמאות

מהות הבדיקה

לבקשת המזמין, בדיקת חדירות מי גשם לפי שיטה המתוארת בסעיף 3.5.3; "בדיקת חדירות מים בתנאי גשם" של התקן הישראלי ת"י 1731 – "ציפוי מרקם על בסיס פולימרים סינתטיים", מדצמבר 1995.

תוצאות הבדיקה במסמך זה

מתייחסות רק לפריט שנבדק.

דו"ח זה מכיל 2 דפים ואין להשתמש בו אלא במלואו.

תוצאות הבדיקה

הערות : הדוגמא יושמה והובאה על ידי מזמין הבדיקה.

תוצאות הבדיקה מובאות בדף מס' 2.

שם החותם: מהנדס משה חיים

שם החותם: זוהר פייסיק

תפקידו : ראש ענף מוצרי שלד גימור ואיטום

תפקידו : ראש מדור חומרי איטום וציפויים

2/11/2014



דף מס' 2 מתוך 2 דפים

דו"ח בדיקה מס' 9411914067

## תוצאות הבדיקה

מספר סעיף בתקן	התכונה הנבדקת ותקציר הדרישה	תוצאה למדגם	דרישת ת"י 1731 סעיף 3.5.3
3.5.3	בדיקת חדירות מים בתנאי גשם	לא עברו מים לצידה האחורי של הדוגמא לא נראו כתמי רטיבות בגב הדוגמא	לא יעברו מים דרך כל דוגמה ולא יופיעו טיפות מים בצידו האחורי של הציפוי אם יופיעו כתמי רטיבות לא יגדל משקלה של כל דוגמה יותר מ- 200 ג'

תל-אביב/ 2.11.2014 תי 1731 - ממוחשב



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 : ArtStone 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 Peisic

Position : Head, Sealing and Coating Materials Section

Name: Eng. Moshe Haim

Position: Head, Construction Products and Finishing Branch

on : 2014/11/2  
year month day

I 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**





Test Report No. 9411914067

Page 2 of 2 pages

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

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



## Report on Testing Flex Décor flexible cover with sika/sahal glue around Sea environment

**Report Number: 650896-2****Project and Sampling Details:**

Project Name: Testing Salt crystallization decorative elastic Coverings material  
 Client's Name: Flex Decor - elastic Stone Design Ltd  
 Client's address: St. Alonim 14 - Netanya  
 Contractor: Flex Decor - elastic Stone Design Ltd  
 Construction: Preliminary tests  
 Supplier / Producer: Flex Decor - elastic Stone Design Ltd

Project No.: 61767  
 Report No.: 650896-2  
 Order date: 23/09/16  
 Sampled from (Site): 23/09/16  
 Sampling: by the client  
 Branch name: Yavne  
 Branch address: Building "Mul HaTzomet"  
 HaYarmuch 1 - Yavne

According to SI 2378 - Part 1

**Sample Details:**

Commercial Name: Flex Decor - elastic Stone  
 Color: Camel / Brown  
 Texture: Decorating Tiles  
 Label/Sign: -

Sample Size: 2  
 Dimensions (mm): 200\*200\*8  
 Absorption Declared: -  
 Batch Quantity (m2) Preliminary tests

**Type of stone:**

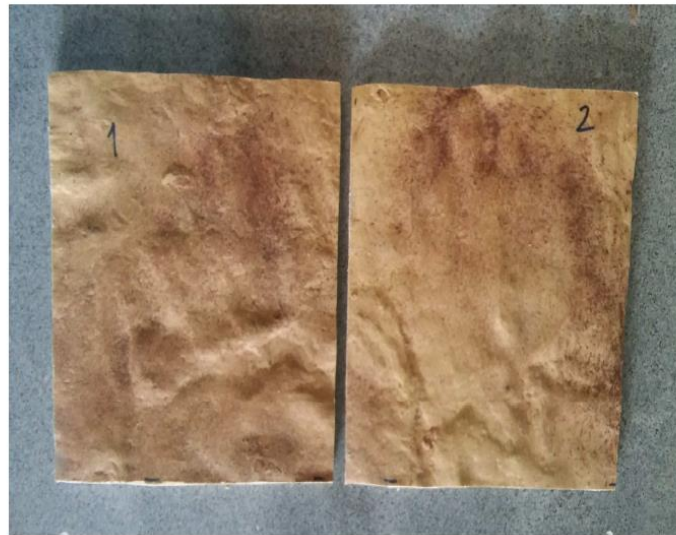
<input type="checkbox"/> Sedimentary:	<input type="checkbox"/> Limestone	<input type="checkbox"/> Dolomite	<input type="checkbox"/> Sandstone	<input type="checkbox"/> Hevron Stone
<input type="checkbox"/> Magmatic:	<input type="checkbox"/> Granite	<input type="checkbox"/> Basalt	<input type="checkbox"/> Diorite	<input type="checkbox"/> Gavro
<input checked="" type="checkbox"/> Metamorphic:	<input checked="" type="checkbox"/> Flexible coating material coverings walls - Flex Décor			

**Environmental conditions:**

<input type="checkbox"/> normal	<input type="checkbox"/> freeze/thaw
<input type="checkbox"/>	<input type="checkbox"/> air pollution
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Sea environment

**Test Results**

Std. Par.	6.1.4	6.1.10 / 6.1.8
Test Piece No.	Salt crystallization durability	
	Visual inspection after 15 cycles	A relative change in mass
	1	0.4
	2	0.4
	Without cracking, disintegration or separation of layers	-
Requirement	Without cracking, disintegration or separation of layers	Max 3%
Compliance to SI 2378 - part 1:	Compliance	Compliance



The tests were performed on elastic flexible decorative material type Flex Decor demanded by the customer representative.

**Notes:**

Test procedure was conducted in accordance with the current standards and practices.  
 Test results are only relevant for the samples that were tested.  
 The report is only relevant in its entirety and no part of it is to be used or copied with other documents.  
 The number of samples and their distribution is defined by the client.

**Page 2 of 2**

Tested by: Haim Vaisman

Approved by: Gadi Maor - Technical Manager

Date: 09/11/16

Signature:

# Report on Testing Flex Décor flexible cover around Sea environment

Report Number: 650896-1



## Project and Sampling Details:

Project Name: Testing Salt crystallization decorative elastic Coverings mate  
 Client's Name: Flex Decor - elastic Stone Design Ltd  
 Client's address: St. Alonim 14 - Netanya  
 Contractor: Flex Decor - elastic Stone Design Ltd  
 Construction: Preliminary tests  
 Supplier / Producer: Flex Decor - elastic Stone Design Ltd

Project No.: 61767  
 Report No.: 650896-1  
 Order date: 23/09/16  
 Sampled from (Site): 23/09/16  
 Sampling: by the client  
 Branch name: Yavne  
 Branch address: Building "Mul HaTzomet"  
 HaYarmuch 1 - Yavne

According to SI 2378 - Part 1

## Sample Details:

Commercial Name: Flex Decor - elastic Stone

Color: Beige

Texture: Decorating Tltis

Label/Sign: -

Sample Size: 3

Dimensions (mm): 200\*200\*2.5

Absorption Declared: -

Batch Quantity (m2) Preliminary tests

## Type of stone:

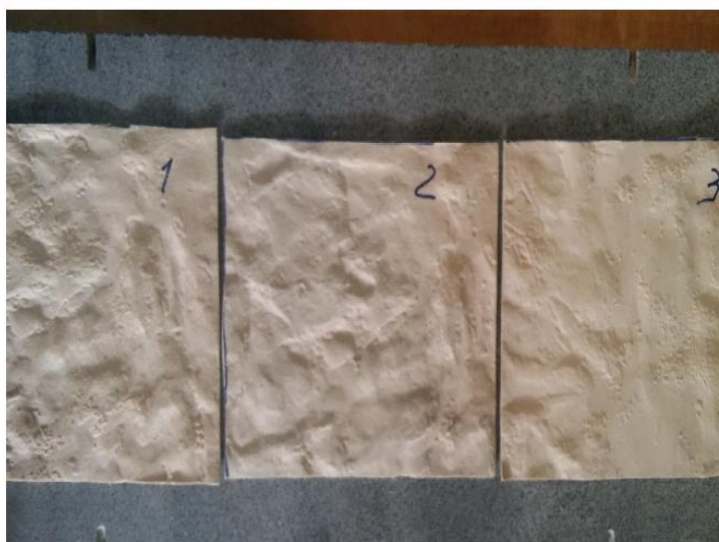
<input type="checkbox"/> Sedimentary:	<input type="checkbox"/> Limestone	<input type="checkbox"/> Dolomite	<input type="checkbox"/> Sandstone	<input type="checkbox"/> Hevron Stone
<input type="checkbox"/> Magmatic:	<input type="checkbox"/> Granite	<input type="checkbox"/> Basalt	<input type="checkbox"/> Diorite	<input type="checkbox"/> Gavro
<input checked="" type="checkbox"/> Metamorphic:	<input checked="" type="checkbox"/> Flexible coating material coverings walls - Flex Décor			

## Environmental conditions:

<input type="checkbox"/> normal	<input type="checkbox"/> freeze/thaw
<input type="checkbox"/> air pollution	
<input checked="" type="checkbox"/> Sea environment	

## Test Results

Std. Par.	6.1.4	6.1.10 / 6.1.8
Test Piece No.	Salt crystallization durability	
	Visual inspection after 15 cycles	A relative change in mass
	1	0.2
	2	0.2
	Without cracking, disintegration or separation of layers	0.9
Requirement	Without cracking, disintegration or separation of layers	Max 3%
Compliance to SI 2378 - part 1:	Compliance	Compliance



## Notes:

The tests were performed on elastic flexible decorative material type Flex Decor demanded by the customer representative .

Test procedure was conducted in accordance with the current standards and practices.  
 Test results are only relevant for the samples that were tested.  
 The report is only relevant in its entirety and no part of it is to be used or copied without other documents.  
 The number of samples and their location is defined by the client.

Page 1 of 2

Tested by: Haim Vaisman

Approved by: Gadi Maor - Technical Manager

Date: 09/11/16

Signature:

Testing. Advising. Assuring.

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**EVALUATION OF EXTERIOR CLADDING MATERIAL FOR WATER VAPOR PERMEANCE  
IN ACCORDANCE  
ASTM E96/E96M TEST METHOD**

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A Report to:	<b>Elastic Stone</b> 811-1630 Henderson Hwy, Winnipeg, MB R2G 2B9
Attention:	Mr. Alexei Golovei
Telephone:	204 951 7078
Email:	<a href="mailto:alexei@elasticstone.ca">alexei@elasticstone.ca</a>
Proposal No.:	18-006-537235
Report No.:	18-06-P0024 4 pages
Date:	February 28, 2017



## 1.0 INTRODUCTION

At the request of *W.R. Meadows Inc.*, Exova was retained to evaluate air barrier material for Water Vapor Permeance (WVP) in accordance with the ASTM E96/E96M-16 Standard.

Upon receipt, the sample was assigned the following Sample Number:

Client Sample Identification	Exova Sample No.
Pink Color Material	18-06-P0024-1
Grey Color Material	18-06-P0024-2

## 1.0 PROCEDURE

The sample was tested in accordance with the following parameters:

Test Description	Test Method
Standard Test Methods for Water Vapor Transmission of Materials	ASTM E96/E96M-16

Specimen Preparation: Procedure:	The specimen was cut to fit onto the container tray. A (Desiccant)	
No. of Specimens Tested:	3 (three) specimens with 1 (one) dummy –For each sample	
Sealant:	Type 1 GE Silicone (100% silicone)	
Test Area:	0.0156 m <sup>2</sup> (125 mm, Square dish)	
Container Design:	Stainless steel	
Conditions:	23 ± 2°C; 50 ± 2% Relative Humidity	
Equipment:	Digital balance (0.01g resolution), Mitutoyo digital callipers, Environmental controller, Barometer,	MII# A13646 MII# B02703 MII# B14944 MII# B14977
Thickness:	1.78 mm (Average Thickness for Pink Sample) 3.15 mm (Average Thickness for Grey Sample)	
Vapor Flow:	From Coated side to non-coated side	
Test Dates:	2018-02-17 to 2018-02-24	

### 3.0 RESULTS

A summary of test results is presented in Tables and Figures 1 & 2. SI units are the primary units of measure.

<b>Table 1 – Water Vapor Permeance</b> ASTM E96/E96M-16, Desiccant method Exova Sample No.: 18-06-P0024-1 (Pink Sample)					
Specimen No.#	Mass, g			Water Vapor Permeance	
	Initial	Final	Change	ng/Pa·s·m <sup>2</sup>	US Perms
1	1504.06	1509.05	4.99	490.9	8.583
2	1404.30	1409.20	4.90	484.6	8.472
3	1359.81	1365.12	5.31	523.6	9.153
Average	1422.72	1427.79	5.07	499.7	8.736

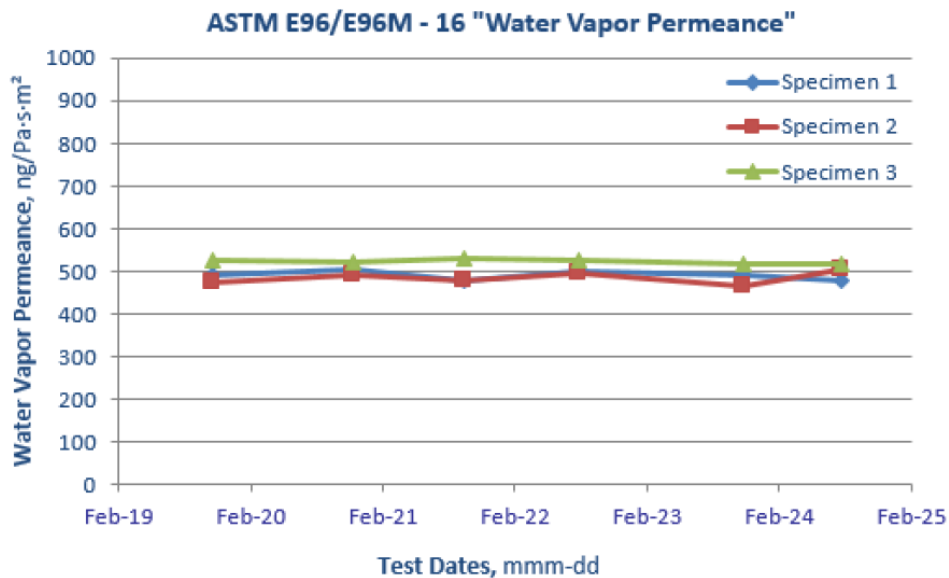


Figure 1: WVP vs. Elapse Time – Vapor Exfiltration

<b>Table 2 – Water Vapor Permeance - Infiltration</b> ASTM E96/E96M-16, Desiccant method Exova Sample No.: 18-06-P0024-2 (Grey Sample)					
Specimen No.#	Mass, g			Water Vapor Permeance	
	Initial	Final	Change	ng/Pa·s·m <sup>2</sup>	US Perms
1	1565.45	1571.97	6.52	628.3	10.984
2	1378.03	1387.16	9.13	879.5	15.376
3	1436.11	1444.47	8.36	804.5	14.066
Average	1459.86	1467.87	8.00	770.8	13.475

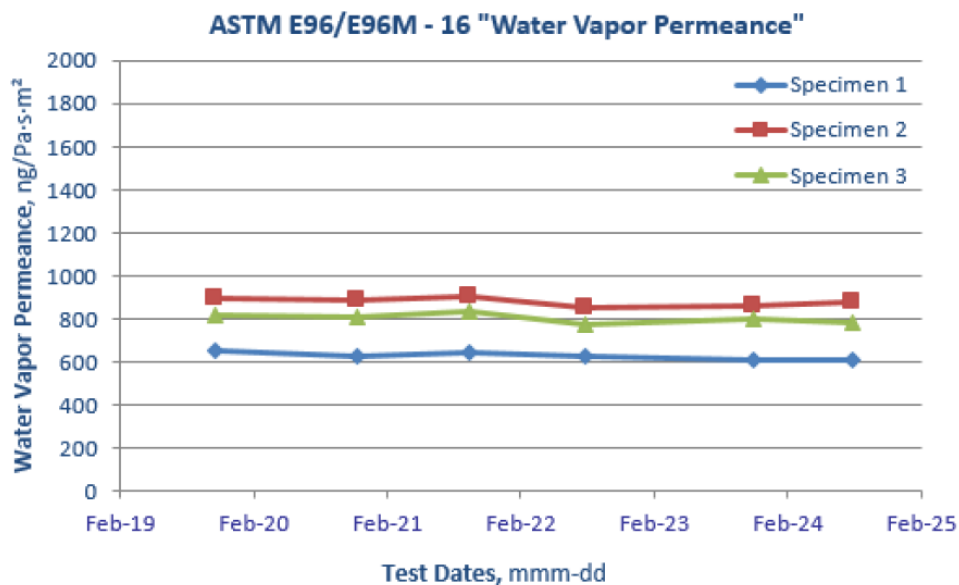


Figure 2: WVP vs. Elapse Time – Vapor Infiltration

#### 4.0 CONCLUSION

The "Exterior Cladding" material submitted by Elastic Stone., has been tested for water vapor transmission test as described in this report.

#### 5.0 REVISION HISTORY

Date:  
2018-02-28

Revision:  
0

Comments:  
Draft Report

Reported by:

Approved by:

Muhammad Ahsan, E.I.T, Ext. 11221  
Building Products Specialist  
Products Testing Group

Franz Bauer, Ext. 11403  
Technical Manager, Building Products  
Products Testing Group

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