



ميديل ايست لخدمات الفحص ذ.م.م. Middle East Testing Services L.L.C.

TEST REPORT

Report No.: MR-010524-139

Client / Establishment : M/s. Berger Paints Emirates Ltd Co. (LLC.)
Al Quas Industrial Area-1,
Opp. TCTI Factory, PO Box: 27524
Dubai, United Arab Emirates.

Sample ID : MS-010524-146
Sample Receiving Date : 01/05/2024
Reporting Date : 22/08/2024
Date of Analysis : 01/05/2024 - 21/08/2024
Tested by : JK
Issue No : 01 (Re-Issue Date: NA)

Sample Information:

Sample Description : WEATHERCOAT FLEX TEX MEDIUM

Test Results:

UV Resistance

Test Method: BSEN 1062-11:2002
Exposure time: 2500 hours

Type of Lamp: UV-B

Test	Test Method	Result
UV Resistance	BS EN 1062-11: 2002	No cracking, flaking, wrinkling, blistering, color change or any other type of failure observed.

Note: No traceability details were provided by the client

Test Location: Ajman

Prepared by

Team Head

Material Science Division (MSD)
Employee Code: METS AJ EC 110

Verified by

Assistant Laboratory Manager
Employee Code: METS AJ EC 103

The above test results are only applicable to the sample (s) referred above. This report shall not be reproduced except in full, without the written approval of METS laboratory.

For further clarification of reports, please contact qc@metslab.com

-End of Report-



TEST REPORT ON LIQUID WATER PERMEABILITY

Client	Berger Paints Emirates Co LLC P.O Box: 27524 Dubai, UAE		
Sample Description	Weathercoat Flex Tex Medium	Lab Report No.	WD-R-240118-0990/67
Source	Berger Paints Emirates Co LLC	Sample No.	WD-S-240118-1006/11
Test Method	BS EN 1062-3:2008	Request No.	WD-Q-240118-0304
Specification Method	BS EN 1062-1:2004	Date Received	18/01/2024
Room Condition	23°C & 50% R.H	Date Test Completed	14/03/2024
Sample Brought in by	Wimpey Lab	Date Reported	28/03/2024
Wimpey Ref. No.	24011871	Tested By	SU

Liquid Water Permeability

Sample Reference	Unit	Result	Class
WD-S-240118-1006/11	Kg/m ² -h ^{0.5}	0.0187	W ₃

Classification in accordance with EN 1062-1:2004

Classification	Liquid water transmission value (kg/m ² -h ^{0.5})
W ₀	No Requirement
W ₁	>0.5
W ₂	≤ 0.5 & >0.1
W ₃	≤ 0.1

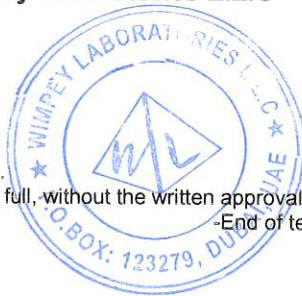
Remarks: None.

Signed for and on behalf of Wimpey Laboratories L.L.C

S. Sarath Kumar
Head of Department

Test results relate only to the samples tested.
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Test Report

Customer Details

BERGER PAINTS EMIRATES LTD CO (L.L.C.)
P.O Box No: 27524 Al Qouz, Dubai, UAE CAF24 - 133

Report No. WD-R-250208-0160



Request No. : WD-Q-250208-0060 Received Date : 08/02/2025 Sample No. : WD-S-250208-0175

Sampling Date	: 08/02/2025	Report Date.	: 17/02/2025
Analysis Start Date.	: 08/02/2025	Analysis End Date.	: 17/02/2025
Sample Location.	: BERGER PAINTS EMIRATES LTD CO (L.L.C.)	Sampled By	: Adnan
Sample Description	: Weathercoat Flex Tex Medium	Sample Identification	: Weathercoat Flex Tex Medium
Samplerrefno	: Sp/C2	Sampling Time	: 5:30 PM

Parameters	Test Methods	Units	Results
VOC content	USEPA 24	g/L	7

Remarks :None

Analyst	Reviewed By	Method Variation
SAS	AY	None

Signed for and on behalf of Wimpey Laboratories



Anandu VS

Section In-charge – Chemistry (Specialty)

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Form No: WRF1-P-002 Issue No.:01 Rev No:00 Issued Date:20-05-2020

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WIMPEY LABORATORIES L.L.C.

LABORATORY REPORT

BERGER PAINTS EMIRATES LTD CO (L.L.C.)

Report No:WD-R-251121-0094
Sample No:WD-S-251121-0415
Date of Report: 28/11/2025

Introduction: Further to the request received from **M/s. BERGER PAINTS EMIRATES LTD CO (L.L.C.)** dated on 21st November 2025, the sample of Weathercoat Flex Tex Medium was tested for the below parameters.

Sample Type : Weathercoat Flex Tex Medium
Request Number : WD-Q-251121-0021
Sample Received Date : 21/11/2025
Date of Test : 24/11/2025-28/11/2025
Tested By : NV

General Information

Name of the Product : Weathercoat Flex Tex Medium

Chemical Resistance

Test method : ASTM D1308

Test temperature: 23±2°C,

Test humidity: 55±5%, Exposure duration: 24 Hours

Test Simulant	Observation	Result	Type of Effect
Hydrochloric acid (10%)	No sign of loss of adhesion, blistering, cracking, or discoloration were observed	Resistant	A
Nitric acid (5%)		Resistant	A
Acetic acid (3%)		Resistant	A
Sodium hydroxide (10 %)		Resistant	A
Potassium hydroxide (10 %)		Resistant	A
Salt solutions		Resistant	A
Sodium chloride (10%)		Resistant	A
Potassium chloride (10%)		Resistant	A
Sodium sulphate (10%)		Resistant	A
Water		Resistant	A
Sea Water		Resistant	A

Type of effects

A: No discoloration, change in gloss, blistering, Swelling, Softening, Loss of adhesion or special phenomenon

B: 1.Discoloration 2.Change in gloss 3.Blistering 4.Swelling 5.Softeneing 6.Loss of adhesion

7.Special Phenomenon

Remarks: None

Signed for and on behalf of Wimpey Laboratories LLC

Arya Rajeev
Senior Chemist

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