

CERTIFICATE OF PRODUCT CONFORMITY

Dubai Central Laboratory Department (DCLD) of Dubai Municipality
hereby attests that the product(s)

Low Emitting Materials

(Details as per the attached Scope of Certification)

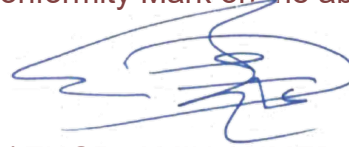
manufactured by:

BERGER PAINTS EMIRATES LTD. CO. LLC
AL QOUZ INDL AREA 1, P.O. BOX 27524, DUBAI, UAE

have been assessed in accordance with DCLD Document Ref. No. DM-DCLD-RD-DP21-2001 (IC) "General Rules for DM third party product certification system through factory assessment" and the relevant Specific Rules, and were found in conformity with the standard specification:

2017 AL SA'FAT DUBAI GREEN BUILDING EVALUATION SYSTEM

Accordingly, DCLD hereby authorizes the above manufacturer
to affix the DCL Product Conformity Mark on the above-mentioned product(s).



for / ENGR. AMIN AHMED AMIN
Director, Dubai Central Laboratory Department
Dubai Municipality



Certificate No: CL17020443
Valid Until: 28/03/2022



Current Issue Date: 29/03/2021
Original Issue Date: 29/03/2017



The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
This Certificate is an electronic document subject to the Terms and Conditions of the Product Certification System and shall not be reproduced except in full.

DUBAI CENTRAL LABORATORY DEPARTMENT
DCL PRODUCT CONFORMITY CERTIFICATION SCHEME

SCOPE OF CERTIFICATION
FOR CERTIFICATE NO. CL17020443

Certificate Issued To: BERGER PAINTS EMIRATES LTD. CO. LLC
Al Qouz Industrial Area 1, P.O. BOX 27524, Dubai, UAE

Applicable Standard Specification: 2017 Al Sa'fat – Dubai Green Building Evaluation System

Applicable Specific Rules: DM-DCLD-RD-DP21-2180-(IC) Specific Rules for FA
Certification of Low Emitting Materials as per Al Sa'fat -
Dubai Green Building Evaluation System.

S/N	PRODUCT DESCRIPTION	BRAND NAME	PRODUCT DETAILS
1	Interior Matt Walls and Ceilings Paint (Gloss < 25@ 60°C)	Value Super Emulsion	Water Base Paint for Interior Application only VOC (AL SA'FAT-DGBES limit is max.30 g/l) Heavy metals: Cadmium and Chromium (AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT-DGBES limit <100 mg/Kg) Formaldehyde ≤ 10 mg/kg
		Royale Matt Emulsion	
		Royale Silk Emulsion	
		Select Egg Shell Silk Emulsion	
		Select Egg Shell Matt Emulsion	
		Royale Crystal	
		Flat Emulsion	
		Acrylic Emulsion	
		Supreme Premium Matt Emulsion	
		Supreme Acrylic Emulsion	
		Vinyl Matt Emulsion	
		Supreme Egg Shell Silk Emulsion	
		Supreme Egg Shell Matt Emulsion	
		Satin Emulsion	
		Royale Aspira	
		Supreme Premium Silk Emulsion	
		Royale Atmos Healthshield	
		Magicote Matt Emulsion	
		Royale Smart Clean	
		Supreme Advanced Emulsion	
		Royale Superflat	
		Apcolite Advance Heavy Duty Emulsion	

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2	Interior Glossy Walls and Ceilings Paint (Gloss > 25@ 60°C)	Royal Bling	<p>Water Base Paint for Interior Application only</p> <p>VOC (AL SA'FAT-DGBES limit is max.100 g/l)</p> <p>Heavy metals: Cadmium and Chromium (AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT- DGBES limit <100 mg/Kg)</p> <p>Formaldehyde ≤ 10 mg/kg</p>
3	Interior/Exterior Minimal Woodstains	Touchwood Stain Cum Preservative	<p>Solvent Base Paint for Interior Application only</p> <p>VOC (AL SA'FAT-DGBES limit max.700 g/l)</p> <p>Heavy metals: Cadmium and Chromium (AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT- DGBES limit <100 mg/Kg)</p>
4	One-pack performance coating	Select Flexide	<p>Water Base Paint for Interior and Exterior Application</p> <p>VOC (AL SA'FAT-DGBES limit is max.140 g/l)</p> <p>Heavy metals: Cadmium and Chromium (AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT-DGBES limit <100 mg/Kg)</p> <p>Formaldehyde ≤ 10 mg/kg</p> <p>WHITE COLOR</p> <p>Class 1 : SRI is ≥78 (suitable for steep sloped surface and for flat or low sloped surface)</p> <p>Class 1: LRV is ≥ 45% (suitable as exterior coating for buildings)</p>
		Bergerflex Water Proofing Compound	
		Bison Fungicidal Soln Clr W/B	

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		Select All in One Enamel	Solvent Base Paint for Interior and Exterior Application VOC (AL SA'FAT-DGBES limit is max.500 g/l) Heavy metals: Cadmium and Chromium (Al SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (Al SA'FAT-DGBES limit <100 mg/Kg) WHITE COLOR Class 1: SRI is ≥ 78 (suitable for steep sloped surface and for flat or low sloped surface) Class 1: LRV is $\geq 45\%$ (suitable as exterior coating for buildings)
		Road Marking Enamel	
		Select Enamel	
		Royale Enamel	
		QD Enamel	
		Black Board Paint	
		Weathercoat Luxacryl	
		Select Clear Varnish	
		Luxachlor	
		Royale Play Solvent Glaze	
		Touchwood 1 Pack PU	
		Tuff Acrylic Topcoat High Gloss (SB)	
5	Two pack reactive performance coatings for specific end use such as floors	Floor Guard Epoxy Primer	Solvent Base Paint for Interior & Exterior Application VOC (AL SA'FAT-DGBES limit is max.500 g/l) Heavy metals: Cadmium and Chromium (Al SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (Al SA'FAT-DGBES limit <100 mg/Kg) WHITE COLOR Class 1: SRI is ≥ 78 (suitable for steep sloped surface and for flat or low sloped surface) Class 1 : LRV is $\geq 45\%$ (suitable as exterior coating for buildings)
		Luxathane 5160	
		Epimastic 4100 (M)	
		Robbiathane PU	
		Epilux 219	
		Luxathane 6050	
		Epilux 58	
		Luxathane 5000	
		Epilux 218 HS	
		Apcofine 905 HR	
		Epilux 4	
		Value Wall Guard	
		Epilux 41	
		Epilux 218	
		Epilux 5	
		Epilux 155 SF Solventless Epoxy	
		Epimastic 4000 (M)	
		Epilux 155	
		Apcoflor MFP 140	
		Touchwood PU Sanding Sealer INT	
		Floor Guard Epoxy Top Coat	

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		Touchwood PU Pigmented Primer	
		Apcoflor SL 1	
		Apcoflor TC 510	
		Touchwood PU Interior	
		Touchwood Acrylic PU Pigmented	
		Luxafloor 1100	
		Apcoflor HFP 120	
		Apcoflor FP 100	
		Epilux Floor Coating	
		Apcoflor TC 600	
		Luxafloor 4000	
		Touchwood Acrylic PU Pigmented Primer	
		Touchwood Acrylic PU	
		Touchwood PU Pigmented Interior	
		Touchwood Acrylic PU Sanding Sealer	
		Fusion floor 1100	
		Apcoflor 1200	
		Apcoflor Tile Primer	
		Apcoflor HSC3	
		Apcoflor SL2	
		Luxathane 8000	
		Epilux 8	
		Epilux 816	
		Epilux 518	
		Polyurethane Topcoat	
		Epimastic 4500 MIO	
		Apcoflor SL4	
		Steel Shield 1200	
		Apcofine 910	
		Epilux 850 SF	
		Apcoflor PU Universal	
		Apcodur EHB 500	
6	Primers	Value PVA Primer Sealer	Water Base Paint for Interior and Exterior Application VOC (AL SA'FAT-DGBES limit is max.30 g/l) Heavy metals: Cadmium and Chromium
		Supreme PVA Primer	
		AR Primer	
		Supreme AR Primer	
		Tuff AR Primer	
		PVA Primer Sealer	

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		Vintage Alkali Resistant Primer	(AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT-DGBES limit <100 mg/Kg) Formaldehyde ≤ 10 mg/kg
		Weathercoat AR Primer	
		Masonry Primer	
		Weathercoat Flex Primer	
		Epilux 74	Solvent Base Paint for Interior and Exterior Application VOC I (AL SA'FAT-DGBES limit is max.350 g/l) Heavy metals: Cadmium and Chromium (AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT-DGBES limit <100 mg/Kg)
		Epilux 82	
		Epilux 92	
7	Binding Primers	Value Stucco Extra Mix	Water Base Paint for Interior & Exterior Application VOC (AL SA'FAT-DGBES limit is max.30 g/l) Heavy metals: Cadmium and Chromium (AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT-DGBES limit <100 mg/Kg) Formaldehyde ≤ 10 mg/kg
		Supreme Stucco	
		Value Dry Stucco	
		External Filler	
		Stucco	
		Weathercoat Acrylic Spray Compound	
		Acrylic Spray Compound	
		Luxatile Acrylic Spray Compound	
		Value Gypsum Joint Compound	
		Value Spray Plaster	
		Luxatile Epoxy Spray Compound	Solvent Base Paint for Interior & Exterior Application VOC (AL SA'FAT-DGBES limit is max.750 g/l) Heavy metals: Cadmium and Chromium
		Scaffolding Dip Primer Cum T/C	
		Rapid Aid Dry 15	
		Plastaseal Penetrating Sealer	
		Value PC Red Oxide Primer	
		Synthetic Undercoat	
		Epilux Concrete Primer	
		Metal Primer	
		Rapid Air Dry 10	

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		Luxaprime	(AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT-DGBES limit <100 mg/Kg)
		Bitushield – SB 2	
		Zincanode 620	
		Epimastic 7200 (SR)	
		Zincanode 600	
		Epimastic 5100	
		Epilux 70	
		Epilux 76	
		Zincanode 330	
		Zincanode 100	
		Epilux 77	
		Epilux 78	
		Luxachlor 1000	
		Epoxy Putty	
		Luxatherm 5600	
		Epilux 160	
		Zincanode 690	
		Epimastic 5500M	
		Luxatherm 5200	
		Luxatherm 6200	
		Epilux 98	
		Bergosilane	
		Luxatherm 1600	
		Epilux 610	
		Special Value Syn Wood Primer	
		Special Value Primer	
		Aluminum Paint	
		Luxatex Sealer	
		Epilux High Build Concrete Primer	
		Apcotherm EPN 200	
		Apexior No. 3	
		Zincanode 300	
		Zincanode 500	
		Epilux 66	
		Epilux 71	
		Epilux 73	
		Epilux 75	
		Epilux 800	
		Epiflex 1000	

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		Epimastic 5200	
		Epimastic 6100 MBS	
		Kerbstone Paint	
		Weathercoat Filler (SB)	
		Epilux 71	
		Epilux 81	
8	Exterior Walls of Mineral Substrate	Tuff Matt (ABF)	<p>Water Base Paint for Exterior Application only</p> <p>VOC (AL SA'FAT-DGBES limit is max.40 g/l)</p> <p>Heavy metals: Cadmium and Chromium (AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT-DGBES limit <100 mg/Kg)</p> <p>Formaldehyde ≤ 10 mg/kg</p> <p>WHITE and OFF WHITE COLORS</p> <p>Class 1 : SRI is ≥78 (suitable for steep sloped surface and for flat or low sloped surface)</p> <p>Class 1 : LRV is ≥ 45% (suitable as exterior coating for buildings)</p>
		Weathercoat Ultra	
		Weathercoat Pure Acrylic Gloss	
		Weathercoat Flex Tex	
		Tuff Silk (ABF)	
		Weathercoat Smooth	
		Weathercoat Flex Smooth	
		Weathercoat Stone Shield	
		Select Fine Texture	
		Select Medium Texture	
		Select Heavy Tex	
		Weatherflex 5000 Tex Fine	
		Supreme Medium Texture	
		Supreme Heavy Texture	
		Supreme Fine Texture	
		Luxacryl (WB)	
		Supreme Exterior Emulsion	
		Weatherflex 5000	
		Textured Emulsion Paint	
		Smooth Emulsion Paint	
		Ace Exterior Emulsion	
		Value Exterior Emulsion	
		Ultima Matt	
		Ultima Silk	
		Ultima Gloss	
		Tuff Gloss	
		Ultima Flex Tex	
		Smartcare Flexidex	
		Smartcare Flexidex Le	
		Smartcare Damp Proof	

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9	Decorative Effect Coating	Select Tartaruga Roughcast	Water Base Paint for Interior and Exterior Application VOC (AL SA'FAT-DGBES limit is max.200 g/l) Heavy metals: Cadmium and Chromium (AL SA'FAT-DGBES limit < 500 mg/Kg), Arsenic, Mercury and Lead (AL SA'FAT-DGBES limit <100 mg/Kg) Formaldehyde ≤ 10 mg/kg WHITE COLOR Class 1 : SRI is ≥78 (suitable for steep sloped surface and for flat or low sloped surface) Class 1 : LRV is ≥ 45% (suitable as exterior coating for buildings)
		Select Rustic Decor	
		Select Tartaruga	
		Weathercoat Vintage	
		Supreme Porta Texture	
		Royale Play	
		Royale Glitter	
		Tuff Metallic	

NOTE 1: This document forms part of the Certificate of Product Conformity bearing the same certificate number.

NOTE2: The above product shall bear the DCL Conformity Mark.

NOTE3: For colors/types not covered by the Scope, SRI/LRV shall be tested and classified based on the application of the product in the construction site to ensure that it meets the requirements of the 2017 Al Sa'fat –Dubai Green Building Evaluation System.

SRI Class 1 (≥ 78) – “Can be Used in 75 - 100% of surface to be coated – Sloped or Flat Roof”

SRI Class 2 (29<78) - “Can be Used in 75 - 100% of surface to be coated – Sloped Roof”

SRI Class 3 (< 29 or untested) – “Can be Used in 0 – 25% of surface to be coated – Sloped or Flat Roof”

LRV Class 1 (≥45) – “Can be used in 75-100% of surface to be /painted/coated”

LRV Class 2 (<45) – “Can be used in 0-25% of surface to be painted/coated”

Original Issue Date: 29 March 2017

Current Issue Date: 29 March 2021

Valid Until: 28 March 2022



ARIF HUSAIN AL MARZOOQI

Products Conformity Assessment Section Manager
Dubai Central Laboratory Department