



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:

SIRCA S.P.A.

Viale Roma 85, Massantago (PD), Italy

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: Valid Until:

CL19020675 06/05/2022



Current Issue Date: 07/05/2021 Original Issue Date: 07/05/2019



DM-DCLD-F-IC-2031 Rev 18

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.









SCOPE OF CERTIFICATION FOR CERTIFICATE NO. CL19020675

Certificate Issued To SIRCA S.P.A.

Viale Roma 85, Massantago (PD), Italy

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/Exterior Trim Varnishes & Woodstains, including opaque woodstains (Category 5)	Sirca OWE500G30-60 - Honey WB EXT Sirca OWE500G20- Honey WB EXT Topcoat Sirca FWE600 - Clear WB EXT Sealer Sirca IWC1800S01 Sirca IWC1250 Sirca IWC1350 Sirca OWE950G20 Sirca OWE950G30 Sirca OWE950G50 Sirca FWE900 Polistuc WFE0015 Polistuc WIC2250 Polistuc WIC2350 Polistuc WOE1602G20 Polistuc WOE1604G20 Polistuc WOE1600G20	Water Base Paint for Interior/Exterior Application VOC (Al Sa'fat DGBES limit is max. 130 g/l) Heavy metals: Cadmium and Chromium (Al Sa'fat DGBES limit is < 500 mg/Kg), Arsenic, Mercury and Lead (Al Sa'fat DGBES limit is <100 mg/Kg) Formaldehyde ≤ 10 mg/kg
2	Interior / Exterior Minimal Woodstains (Category 6)	Sirca IMW4400 Sirca IMW4411 Sirca IMW4413 Sirca IMW4415 Sirca IMW4416	Water Base Paint for Exterior Application VOC (Al Sa'fat DGBES limit is max. 130 g/l)





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		Sirca IMW4418	Harris matala (C. Lutino en l
		Sirca IMW4420	Heavy metals: Cadmium and
		Sirca IMW4421	Chromium (Al Sa'fat DGBES limit is
		Sirca IMW4423	< 500 mg/Kg),
		Sirca IMW4424	Arsenic, Mercury and Lead (Al Sa'fat
		Sirca IMW4425	DGBES limit is <100 mg/Kg)
		Sirca IMW4451	Formaldehyde ≤ 10 mg/kg
		Sirca IMW4452	
		Sirca IMW4454	
		Sirca IMW4466	
		Polistuc WIE4000	
		Polistuc WIE4011	
		Polistuc WIE4013	
		Polistuc WIE4015	
		Polistuc WIE4016	
		Polistuc WIE4018	
		Polistuc WIE4020	
		Polistuc WIE4021	
		Polistuc WIE4023	
		Polistuc WIE4024	
		Polistuc WIE4025	
		Polistuc WIE4000	
		Polistuc WIE4051	
		Polistuc WIE4052	
		Polistuc WIE4054	
		Polistuc WIE4066	
		Polistuc WIE8000	
		Sirca FW004TIX - Clear WB TX INT Sealer	
	One Pack 3 Performance Coating (Category 9)	Sirca FWPI130 - White WB INT Sealer	
2		Sirca OW1FG10-60 - Clear WB for Flooring	Water Base for Interior
		Matt Topcoat	Application
	(0210801) 3/	Sirca OW20 - WB INT Self Sealer	
		Sirca OW108G5-70 - Clear WB Self Sealer	VOC (Al Sa'fat DGBES limit is max.





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		Sirca OWPI530G30 – White Matt Topcoat	140 g/l)
		Sirca IDROFLOOR10	Heavy metals: Cadmium and
		Sirca IDROFLOOR20	Chromium
		Sirca IDROFLOOR30	(Al Sa'fat DGBES limit is < 500
		Sirca IDROFLOOR40	mg/Kg),
		Sirca IDROFLOOR90	ilig/ Kg/,
		Sirca NATUFLOOR	
		Sirca OW102G30	
		Polistuc WOT400	
		Polistuc WOT200G40	
		Polistuc WOT200G10	
		Polistuc WOT200G90	- Arsenic, Mercury and Lead
		Polistuc WOS1FG40	(Al Sa'fat DGBES limit is <100
		Polistuc WIOP610TIXG30	mg/Kg)
		Polistuc WFS0026	Formaldehyde ≤ 10 mg/kg
		Polistuc WFS0926TIX	
		Polistuc WFS5501	
		Polistuc WOS0021G30	
		Polistuc WOS0022G30	
		Sirca FPP021LV - White PU SB Sealer	
		Sirca FPU160LV - Clear PU SB Sealer	Solvent Base for Interior
		Sirca PU Hardener – CT7	Application
		Sirca PU Hardener – CTH25	
	Two Pack Reactive	Sirca OPP530LV00G10-50	VOC (Al Sa'fat DGBES limit is max.
	Performance Coating	Sirca OPP532LV00G10-50	500 g/l)
4	for Specific End such	Sirca OPP535LV00G10-50	Heavy metals: Cadmium and
	as floor	Sirca OPP536LV00G10-50	Chromium (Al Sa'fat DGBES limit is
	(Category 10)	Sirca OPP539LV00G10-50	< 500 mg/Kg),
		Sirca OPP540LV00G10-50	Arsenic, Mercury and Lead (Al Sa'fat
		Sirca OPP542LV00G10-50	DGBES limit is <100 mg/Kg)
		Sirca OPP543LV00G10-50	
		Sirca OPP548LV00G10-50	





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Sirca OPP559LV00G10-50
Sirca OPU160LVG10-50 - Clear Matt PU
Topcoat SB
Polistuc OT120G30+CH141
Polistuc FP120+CH141
Polistuc FPB1115M1+CT287
Polistuc Hardener CH141
Polistuc OP610BC00G10 - 50
Polistuc OP624BC00G10 - 50
Polistuc OP630BC00G10 - 50
Polistuc OP631BC00G10 - 50
Polistuc OP632BC00G10 - 50
Polistuc OP640BC00G10 - 50
Polistuc OP650BC00G10 - 50
Polistuc OP660BC00G10 - 50
Polistuc OP680BC00G10 - 50
Polistuc OP689BC00G10 - 50

- NOTE 1 : This document forms part of the Certificate of Product Conformity bearing the same certificate number.
- NOTE 2: The above products shall bear the DCL Conformity Mark.
- NOTE 3: For colors/Types not covered by the Scope, SRI and 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 DM-AI Sa'fat DGBES.
 - SRI Class 1 (> 78) "Can be Used in 75 100% of surface to be coated Sloped or Flat Roof"
 - o 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 provided the remaining area is Class 1 or 2"





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- LRV Class 1 (=>45) "Can be used in 75-100% of surface to be /painted/coated"
- LRV Class 2 (<45 or untested) "Can be used in 0-25% of surface to be painted/coated provided the remaining area is Class 1".

Original Issue Date: 07 May 2019
Current Issue Date: 07 May 2021
Valid Until: 06 May 2022

ARIF HUSAIN AL MARZOOQI

Products Conformity Assessment Section Manager

Dubai Central Laboratory Department