

CERTIFICATE OF PRODUCT CONFORMITY

Dubai Central Laboratory Department (DCLD) of Dubai Municipality,

hereby attests that the product(s)

LOW EMITTING MATERIALS (PAINTS & COATINGS)

(Details as per the attached Scope of Certification)

Manufactured by:

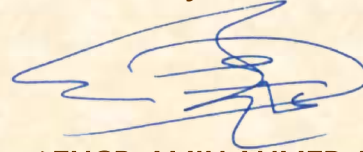
DAW SE

Ober Ramstdt, Darmstadt, Frankfort - Germany

have been assessed in accordance with DCLD Document Ref. No. 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:

2010 DUBAI GREEN BUILDING REGULATIONS AND SPECIFICATIONS (GBRS)

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



for / ENGR. AMIN AHMED AMIN

Director, Dubai Central Laboratory Department

Dubai Municipality

Verify:



Certificate No: CL18020566

Valid Until: 10 March 2019



Current Issue Date: 11 March 2018

Original Issue Date: 11 March 2018

The attached Scope of Certification bearing the same Certificate No. 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. CL18020566

Certificate Issued To

DAW SE

Ober Ramstddt, Darmstadt, Frankfurt - Germany

Applicable Standard Specification:

2010 Dubai Green Building Regulations and Specifications (GBRS)

Applicable Specific Rules:

RD-DP21-2180-(IC) Specific Rules for Certification of Low Emitting Materials (Paints, Coatings, Adhesives, Sealants) As per the 2010 Dubai Green Building Regulations and Specifications.

S/N	Product Description	Brand Name	Product Details
1	Decorative Effects Coating (Category 12)	Aqua inn no. 1	Water Base Paint for Interior / exterior Applications: VOC (GBRS limit is max 200 g/l) Heavy metals: Cadmium and Chromium VI (GBRS limit < 500 mg/Kg), Arsenic, Mercury and Lead (GBRS limit <100 mg/Kg) Formaldehyde ≤ 10 mg/kg LRV Class: Class 1 - For White Color (Average LRV Class 1 ≥ 45) – See Note 3.
		TopLasur NQG	
2	Exterior Walls of Mineral Substrate (Category 3)	Caparol Sylitol Finish 130	Water Base Paint for Exterior Application: VOC (GBRS limit is max 40 g/l) Heavy metals: Cadmium and Chromium VI (GBRS limit < 500 mg/Kg), Arsenic, Mercury and Lead (GBRS limit <100 mg/Kg) Formaldehyde ≤ 10 mg/kg LRV Class: Class 1 - For White Color (Average LRV Class 1 ≥ 45) – See Note 3.
		Caparol Sylitol NQG	
		Sylitol LithoSil	
		Sylitol Natura	

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3	One -pack Performance Coatings (Category 9)	Disbon 404	Water Base Coating for Interior/Exterior Applications: VOC (GBRS limit is max 140 g/l) LRV Class: Class 1 - For White Color (Average LRV Class 1 \geq 45) – See Note 3.
		Capatect ArmaReno 700	
4	Two -pack Reactive Performance Coatings (Category 10)	422 Disboxid	Solvent Base Coating for Interior Application only: VOC (GBRS limit is max 500 g/l)
		443 DisboPox	
		467 Disboxid	
		468 DisboPox	
		447 DisboPox	Water Base Coating for Interior Application only: VOC (GBRS limit is max 140 g/l)

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

NOTE 2: The above product shall bear the DCL Conformity Mark.

NOTE 3: LRV and SRI 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-GBRS.

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ARIF HUSAIN AL MARZOOQI

Head of Products Conformity Assessment Section

Dubai Central Laboratory Department