

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:

AL GURG FOSROC LLC

Umm Ramool Industrial Area, Rashidiya, 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



eiaci
مركز الاعتمادات العالمية للاعتماد
Emirates International Accreditation Centre
CB-003-PRD

Certificate No: CL17020444
Valid Until: 11/06/2020



Current Issue Date: 12/06/2019
Original Issue Date: 12/06/2017

The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
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**DUBAI CENTRAL LABORATORY DEPARTMENT
DCL PRODUCT CONFORMITY CERTIFICATION SCHEME**

**SCOPE OF CERTIFICATION
FOR CERTIFICATE NO. CL17020444**

Certificate Issued To **AL GURG FOSROC L.L.C**
Umm Ramool Industrial Area, Rashidiya, Dubai, UAE

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

Applicable Specific Rules: RD-DP21-2180-(IC) Specific Rules for Certification of Low Emitting Materials (Coatings, Adhesives & Sealants) As per the 2017 Al Sa'fat Dubai Green Building Evaluation System.

| S/N | Product Description | Brand Name | Product Details |
|--------------------------|--|--------------------------|--|
| 1 | CATEGORY 8 Binding Primers | Nitoprime WB * | Water Base for Interior and Exterior Application VOC (GBRS limit is max.750g/l) |
| | | Dekguard Primer WB * | |
| | | Dekguard EP302 * | |
| | | Proofex Tackcoat WB | |
| | | Nitocote SN502 * | Solvent Base fo Interior and Exterior Application VOC (GBRS limit is max.750g/l) Heavy metals: Cadmium and Chromium (GBRS limit < 500 mg/Kg), Arsenic, Mercury and Lead (GBRS limit <100 mg/Kg) |
| | | Nitocote SN522 * | |
| | | Nitocote Primer Sealer * | |
| | | Nitoprime SP * | |
| | | Nitoprime Zincrich * | |
| | | Nitoprime 25 * | |
| | | Nitoprime 31 * | |
| | | Nitoseal Primer MS2 * | |
| | | Dekguard Primer * | |
| | | Dekguard Primer DG * | |
| | | Trafficguard Primer * | |
| | | Primer 7E * | |
| | | Galvafroid * | |
| Proofex Tackcoat | | | |
| Proofex Torchseal Primer | | | |
| 2 | CATEGORY 9 One Pack Performance Coating | Dekguard E2000 * | Water Base for Interior and/or Exterior Application VOC (GBRS limit is max.140 g/l) |
| | | Dekguard AC * | |
| | | Dekguard PU 100 * | |
| | | Dekguard Filler * | |
| | | Nitocote PE135 * | |
| | | Nitocote HEX * | |
| | | Nitoproof 600 WB * | |
| | | Nitoproof 10 | |
| | | Nitoproof 30 | |
| | | Nitoproof 110 | |

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|--------------------------------------|---|--|---|
| | CATEGORY 9 One Pack Performance Coating | Nitoproof 120 | 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 building) |
| | | Nitoproof 230 | |
| | | Nitoflor Lithurin 2 | |
| | | Nitoflor Hardtop | |
| | | Nitoflor Levelcrete | |
| | | Nitoflor Emeritop | |
| | | Nitoproof 100 | |
| | | Nitoproof 600 | |
| | | Cemtop 200 | |
| | | Cemtop 250T | |
| | | Cemtop 400 SD | |
| | | Cemtop HD | |
| | | Brushbond TGP | |
| | | <i>Nitoflor FC 100 *</i> | |
| | | <i>Dekguard S *</i> | |
| 4 | CATEGORY 10 Two Pack Reactive Performance Coating | <i>Nitoflor FC130 *</i> | Water Base for Interior and Exterior Application VOC (GBRS limit is max.140 g/l) 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) |
| | | <i>Nitoflor FC550 *</i> | |
| | | <i>Nitoflor Conductive Undercoat *</i> | |
| | | Nitocote CM210 | |
| | | Brushbond | |
| | | Brushbond FLXIII | |
| | | <i>Dekguard PU *</i> | Solvent Base for Interior and Exterior Application VOC (GBRS limit is max.500 g/l) 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) |
| | | <i>Nitocote EPS *</i> | |
| | | <i>Nitocote EPU *</i> | |
| | | <i>Nitocote EPU 100 *</i> | |
| | | <i>Nitocote EP403 *</i> | |
| | | <i>Nitocote EP405 *</i> | |
| | | <i>Nitocote EP410 *</i> | |
| | | <i>Nitocote ET402 *</i> | |
| | | <i>Nitocote ET402-E *</i> | |
| | | <i>Nitocote ET550 *</i> | |
| | | <i>Nitocote EN901 *</i> | |
| | | <i>Nitocote NT402 *</i> | |
| | | <i>Nitocote NT550 *</i> | |
| | | <i>Nitocote HT120 *</i> | |
| <i>Nitoflor Conductive Top Coat*</i> | | | |



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| 5 | CATEGORY 10 Two Pack Reactive Performance Coating | Nitoflor EU5 * | <p>Solvent Base for Interior and Exterior Application</p> <p>VOC (GBRS limit is max.500 g/l)</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 $\geq 45\%$ (suitable as exterior coating for buildings)</p> |
| | | Nitoflor EU10 * | |
| | | Nitoflor EU50 * | |
| | | Nitoflor FC140 * | |
| | | Nitoflor FC145 * | |
| | | Nitoflor FC150 * | |
| | | Nitoflor FC400 UH * | |
| | | Nitoflor SL1000 * | |
| | | Nitoflor SL2000 * | |
| | | Nitoflor SL3000 * | |
| | | Nitoflor SL4000 * | |
| | | Nitoflor SL6000 UB * | |
| | | Nitoflor TF100 UH * | |
| | | Nitoflor TF120 UB * | |
| | | Nitoflor TF5000 * | |
| | | Nitoflor ET Slurry * | |
| | | Trafficguard Top Coat * | |
| | | Trafficguard Wear Course * | |
| | | Trafficguard Membrane * | |
| | | Trafficguard Intermediate * | |
| Polyurea WPE | | | |
| Polyurea FLM | | | |
| 5 | Sealants | Nitoseal PE290 * | <p>Architectural Application</p> <p>VOC (GBRS limit is max.250 g/l)</p> |
| | | Nitoseal PU280 * | |
| | | Colpor 200 | |
| | | Flamex I | |
| | | Flamex II | |
| | | Nitoseal MS60 | |
| | | Nitoseal MS100 | |
| | | Nitoseal MS300 | |
| | | Nitoseal MS600 | |
| | | Nitoseal PU40 | |
| | | Nitoseal PU220 | |
| | | Nitoseal PU220-PF | |
| | | Thioflex 600 | |
| | | 6 | |
| Nitobond SBR | | | |
| Nitobond AR | | | |
| Nitotile 489 * | | | |



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|--|------------------------|--|
| | Nitobond Tile Adhesive | Ceramic Tile Adhesive VOC (GBRS limit is max.250 g/l) |
| | Nitotile GP | |
| | Nitotile LM | |
| | Nitotile EN | |
| | Nitotile C1Fix | |
| | Nitotile C2 Highfix | |
| | Nitotile XS | |

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

NOTE 2: 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-GBRS.

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 provided the remaining area is Class 1 or 2”

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

NOTE 3: “ * “ – Products produced in Jebel Ali Plant Branch Factory

Original Issue Date: 12 June 2017

Current Issue Date: 12 June 2019

Valid Until: 11 June 2020

ARIF HUSAIN AL MARZOOQI
Products Conformity Assessment Section Manager
Dubai Central Laboratory Department