



مذكرة
MEMORANDUM

Ref.: MED/DO/M-248/2021

Date: 23 May 2021

To : Directors
SEPPD, SEOMD, RPDD,
RPMO, BMD, CPD, SPD

From : A/ Director
Materials Engineering Directorate

Material Compliance Report (MCR)

We wish to advise that **Omega Paints & Chemical Industries (Bahrain)** had requested us to assess their **Internal Paints (Water Based)** manufactured by **Omega Paints & Chemical Industries (BAHRAIN)** for consideration in MoW projects.

Following MED standard procedure for assessing materials/products, please find attached for your information Material Compliance Report **(MCR 4214/2021)** for the afore-mentioned products.

This addition/renewal will be uploaded on our Pre-Qualification List for Materials which is available and updated monthly in our Ministry's Portal.

For any further clarification, please do not hesitate to contact the undersigned or the Chief of Consultancy and Research Section at 17 81 24 50.

Regards,

Raed Ahmad Mahmood Ibrahim

cc : Section Chief CRS / MAS File 5058 - AMCG



المبادرة على جائزة القائمة العالمية
للمتميزين في تنفيذ الإستراتيجية
2009



Consultancy & Research Section

Material Compliance Report (MCR) 4214/2021 (For Ministry of Works projects)

Material Detail:	Internal Paints (Water Based) with model(s)/type(s): Omega [Unicryl Pure Primer (2010), Unikyd Undercoat (2112), Unicryl Pure Matt Emulsion (4050), Unicryl Pure Silk Emulsion (4005), Unicryl Interior Putty (6002) & Powder Filler (6004)].
Manufacturer:	Omega Paints & Chemical Industries (BAHRAIN)
Applicant:	Omega Paints & Chemical Industries P.O. Box 1018, Bldg. 608, Road 111, Block 601, Sitra Industrial Area, Kingdom of Bahrain

Following MED standard procedures for assessment and technical evaluations of the above Material, as to compliance with the Ministry of Works' specifications and requirements, we advise as per the following details:

i. Compliance with Relevant Standards & Specifications

✓	Acceptable
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ii. Adequacy for use in Ministry of Works projects

✓	Adequate. The Material is suitable for use in Ministry of Works' projects.
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iii. Comments

- The Product when tested should adhere to **ASTM D2486, BS EN ISO 2814, BS EN ISO 2813 & BS EN ISO 11890-2** and shall always conform to the Standard Specifications for Construction Works - 2019 of the MOW projects.
- This compliance report does in no way relieve the supplier or contractor of their obligation with respect to obtaining the necessary approval of the concerned Project Engineer for a specific project.
- The material will be subject to factory inspection and periodic quality control assessment by the Materials Engineering Directorate personnel.

Note:

This Report is valid for maximum of 1 year(s) from the date of this Report **unless otherwise stated** or there is a change / revision in the material technical specifications, manufacturing process or relevant Standards & Specifications requirements.

Signed & stamped by,

Date: 23/05/2021

MAS File 5058 / AMCG

A/Director, Materials Engineering Directorate



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