

MATERIAL APPROVAL REQUEST(MAR)

Date	Page	Document No.	Rev No.
12/Jan/2017	2/ 46	HE3-MAR-DRA-4-040	C
Type of Material	False Ceiling Materials		
Trade Name	Accoustic Mineral Fibre Board		
Manufacturer	OWA		
Specification	BF-S-B00-1340-103 Rev 5		
Location	Helium 3 Project - Building Works		
Technical Details	As per attached data sheet		
Sample	Brochure/Literature	Size	Composition
Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	600mmx1200mm or 600mm x 600mm	As Per Catalog

Notes/Comments : To be used for ceiling (normal areas) in Control Building & Substation Building. Separate MAR will be submitted for moisture resistant boards which will be used in high humid areas

Requested By: Draieh Contracting

PEVIN. M  
 Name

[Signature]  
 Signature

19/01/2017  
 Date

Approved By:  
MOHANDAS L.G  
 Name

[Signature]  
 Signature

14/01/2017  
 Date

QA/QC Review:  
MOHAMMED QUAYAM  
 Name

[Signature]  
 Signature

14-01-17  
 Date

Engineered Item

Client Approval Required

Non-Engineered Item

Chiyoda Almana QA/QC Review

- Reviewed with Comments  
 Reviewed without Comments

**REVIEWED**

By R. E. Nocilo at 10:31 am, Jan 25, 2017

Name

Signature and date

Comments

Samples to be submitted to RG for approval as to the size, color, thickness and texture. Original or certified true copies of the material certificates shall be attached to the RFI during material receiving.

Chiyoda Almana Approval

- Approved  
 Approved with Comments  
 Not Approved

K. Takimoto  
 Name

28-Jan-2017  
 Signature and date

Comments

- Please use constellation type as this type provide higher noise reduction coefficient (NRC) rating (refer to MAR page 30)  
 - this type can also be used in lunch room and toilet, given that both rooms is provided with mechanical ventilation.

RasGas (for engineered item, if necessary)

- Approved  
 Approved with Comments  
 Not Approved

Name

Signature and date

Comments