



میدیل ایست لخدمات الفحص ذ.م.م.
Middle East Testing Services L.L.C.

TEST REPORT

Report No.: MR-170925-003

Client / Establishment : M/s. Al Maha Ceramics SAOG
Falaj Al Qabail, Sohar, P.O Box: 482
Sultanate of Oman

Sample ID : MS-170925-003
Sample Receiving Date : 17/09/2025
Reporting Date : 02/10/2025
Date of Analysis : 17/09/2025-20/09/2025
Tested by : AP
Issue No : 01 (Re-Issue Date: NA)

Sample Information:

Sample Description : Ceramic Tile- LT. (14MM)
Additional Information : AL MAHA GLAZED CERAMIC TILES:500x500x14mm: SA-83

Test Results :

Parameter		Test Method	Unit	Result
Slip Resistance	Dry Slip	DIN 51130-2014	BPN	70
	Wet Slip			60

"R" Rating Value	R12
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'R' Rating Value	Pendulum Test Value
R9	11-13
R10	13-34
R11	34-51
R12	51-70
R13	70*





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Slip Prevention "R" Ratings:

'R' Rating Value	Resistance to Slip & Recommendation
R9	Very poor – Slip injurious certain to occur
R10	Poor – Slip injurious likely to occur
R11	Better, but can still fail pendulum test
R12	Good – Minimum recommended
R13	Best – Especially on slopes

Note: No Traceability details were provided by the client

Test Location: Ajman

Prepared by

Team Head
Material Science Division (MSD)
Employee Code: METS AJ EC 220

Verified by

Supervisor
Fire & Material Science Division
Employee Code: METS AJ EC 110



The above test results are only applicable to the sample (s) referred above. This report shall not be reproduced except in full, without the written approval of METS laboratory. For further clarification of reports, please contact qc@metslab.com

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