



TEST REPORT

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Report Number: 3631-24002-002

Report Issued: February 7, 2024

Project No.: 41997

Client: Quare Design SI
Paseo de Moret 9
Madrid Spain 28008

Source of Samples: The samples were shipped to IAPMO R&T Lab from Quare Design SI and received in good condition on October 18, 2023.

Date of Testing: December 5, 2023 through January 23, 2024

Sample Description: Flat panels
Model: N/A
Please refer to the photos for detail.

Scope of Testing: The purpose of the testing was to determine if the sample of the flat panel met the applicable requirements of section 8.6 of ASTM F462 – 79 (R2007) entitled, “Standard Consumer Safety Specification for Slip-Resistant Bathing Facilities”.

CONCLUSION: **The samples tested of the flat panel from Quare Design SI, COMPLIED with the applicable requirements of section 8.6 of ASTM F462 – 79 (R2007)**

Tested by,

Christian Castillo, Test Technician

Reviewed by,

Xuefeng (Jeff) Huang, Director - Fixture Testing

All testing and sample preparation for this report was performed under the continuous, direct supervision of IAPMO R&T Lab, unless otherwise stated. The statement of compliance is based on the test results compared to the standard specifications without considering measurement uncertainty. The observations, test results and conclusions in this report apply only to the specific samples tested and are not indicative of the quality or performance of similar or identical products. Only the Client shown above is authorized to copy or distribute the report, and then only in its entirety. If presented with a copy of a Test Report without the IAPMO R&T Lab watermark background, contact IAPMO R&T Lab for verification. Any use of the IAPMO R&T Lab name for the sale or advertisement of the tested material, product or service is prohibited absent the advance written consent of IAPMO R&T Lab.

Primary Standard: ASTM F462-79 (R2007) Sections Tested / Evaluated:

8.6 Recording of Test Data

Note: The sections not mentioned/tested above were considered not applicable to the tested fixture.

Test Results: All tests and evaluations were conducted per the written procedures as specified in the standard.

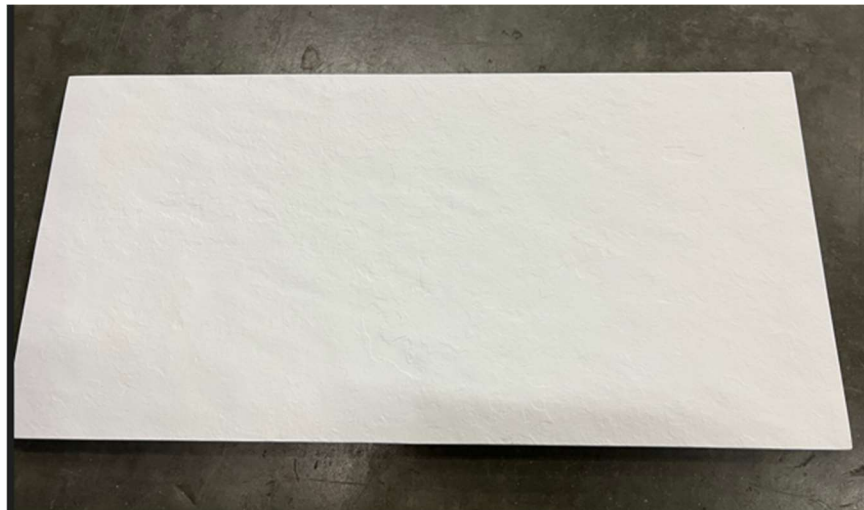
ASTM F 462-79 (R2007)

8.6 Recording of Test Data – COMPLIED

Findings: The slip resistance rating measured was 0.147. The minimum requirement was 0.04.

Location	1	2	3	4	5	6	7	8
Slip Resistance Measured	0.167	0.186	0.171	0.147	0.171	0.171	0.152	0.157

Picture of tested sample



Note: this report replaced report #3631-24002 with revision