

TEST REPORT

No.: XMIN2609002339CM02_EN

Issue Date: 2026-10-08

Page: 1 of 3

CUSTOMER NAME: ARCO IRIS SAS

ADDRESS: 189 RUE JEAN TIROLE ,30126 SAINT LAURENT DES ARBRES FRANCE

Sample Name : Photoluminescent stair nosing +Nez de Marche Photoluminescent en aluminium

Product Specification : 22.5*59.5*1000mm

Manufacturer : ARCO IRIS SAS

Material : Aluminium

Color : Silver+black+Anthracite

Other Information : Material is used for STN2AL, STN2GR, STN2BK

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

Sample Source : Customer-delivered

Date of Receipt : 2026-09-08

Testing Period : 2026-09-08 ~ 2026-09-11

Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co.,Ltd. Xiamen Branch

Bryan

Bryan Hong

Authorized signatory



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Summary of Results:

No.	Test Item	Test Method	Result
1	Shod Ramp Test	DIN EN 16165:2023-02 Annex B	Ramp test value α_{shod} : 9° Slip Resistance Class: R9

Original Sample Photo:



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1. Test Item: Shod Ramp Test

Sample Description: See photo

Test Method: DIN EN 16165:2023-02 Determination of slip resistance of pedestrian surfaces -

Methods of evaluation Annex B Shod ramp test

Test Condition:

Specimen: 1000mm×59.5mm, 8pcs form a testing surface 1000mm×476mm, see photo

Test surface: see photo

Test direction: long side direction

Test Result:

Test Item	Test Result	Slip Resistance Class
Shod Ramp Test	Ramp test value α_{shod} : 9°	R9

DIN EN 16165:2023-02 NB.2 Classification of the results by shod ramp test:

Test Result α_{shod}	Slip Resistance Class
$6^{\circ} \leq \alpha_{shod} \leq 10^{\circ}$	R9
$10^{\circ} < \alpha_{shod} \leq 19^{\circ}$	R10
$19^{\circ} < \alpha_{shod} \leq 27^{\circ}$	R11
$27^{\circ} < \alpha_{shod} \leq 35^{\circ}$	R12
$35^{\circ} < \alpha_{shod}$	R13

Note: This test report is an additional version of the original report No.: XMIN2609002339CM01-2_EN dated:2026-10-08. The customer name and address have been modified, and the original report is valid.

Unless otherwise stated, this report provides a declaration of conformity according to whether the test results are within the specified limits or specifications without considering the measurement uncertainty.

*****End of report*****



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