

TEST CERTIFICATE

for the slip resistance of floor coverings
according to DIN EN 16165, Annex B

Tested material: **elastic coating**

Article description: High-quality, structured special foil
COALA PP FLOOR LAM

Kind of material: Polypropylene foil (PP)

Dimensions: Length variable, width variable, d = 0.20 mm

Colour: transparent

Surface: according to specification: embossed (even, structured)

Producer/supplier: Antalis
Carole Dillenseger – Global Product Manager
Visual Communication
8, rue de Seine
92 100 Boulogne-Billancourt
France

Client: Antalis
Carole Dillenseger – Global Product Manager
Visual Communication
8, rue de Seine
92 100 Boulogne-Billancourt
FRANCE

Certificate No.: 101122301.001e
(tested under 99732304.001)

Sample receipt: 13.04.2023

Test date: 18.04.2023

Sampling: Sent by the customer to the research institute

Test method: **DIN EN 16165** (edition 02/2023)
"Determination of slip resistance of pedestrian surfaces - Methods of evaluation"
Annex B – Shod ramp test

The test sample was delivered in a surface condition ready for testing.

Test result: Angle value α_{shod} : **12°**

Assessment: **slip resistance class:** **R10**

SÄUREFLIESNER-VEREINIGUNG E. V.

Institut für Wand- und Bodenbeläge

Managing Director

Dipl.-Ing. Friedrich Höltekemeyer



Großburgwedel, 22.11.2023
Schu/ke

This test certificate is only valid for the products tested an identical with the test sample. No measurement uncertainties are taken into account for the classification according to the test basis. The test certificate is issued for a period of 5 years (related to the test date). Publication and duplication of the test certificate is only permitted in unabridged form.



– Institut für Wand- und Bodenbeläge –

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Nach DIN EN ISO/IEC 17025 durch die DAkkS akkreditierte Prüfstelle. Die Akkreditierung gilt für die in der Urkunde D-PL-18372-01-00 aufgeführten Bereiche. Vom DIBt nach LBO unter der Kenn-Nr. NDS 20 anerkannte und nach EU-BauPVO notifizierte Stelle NB 1212.

