

TEST CERTIFICATE

Determination of the anti-slip property of floor coverings in workrooms and fields of activities with slip danger

Tested material: **elastic covering**

Article description: Bona Pure HD Versiegelung auf PUR-Basis
Kind of material: plastic flooring made of polyvinyl chloride (PVC)
with on-site sealing
Dimensions: variable, test specimen: 1000 x 500 x 3,5 mm
Colour: variable, test specimen: light grey, white-grey
patterned
Surface: even, fine-rough structured, factory sealed
(consumption: ca. 8-10 m²/litre)
Producer/supplier: Bona Vertriebsgesellschaft mbH Deutschland
Jahnstraße 12
65549 Limburg

Client: Bona Vertriebsgesellschaft mbH Deutschland
Jahnstraße 12
65549 Limburg

Certificate No.: 92292003.001e

Test date: 26.11.2020

Sampling: Sent by the customer to the research institute

Test method: **DIN 51130** (edition 02/2014)
"Testing of floor coverings - Determination of the anti-slip property - Work-
rooms and fields of activities with slip danger - Walking method - Ramp test"
The test material was delivered in a ready-to-test surface condition.

Test result: Average total acceptance angle: **7,4°**

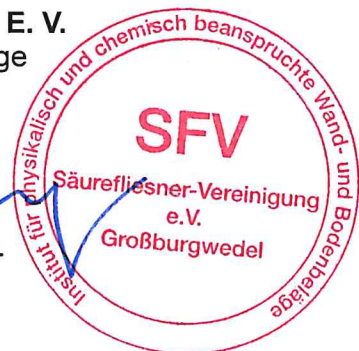
Assessment: **Classification group of anti-slip property: R9**

SÄUREFLIESNER-VEREINIGUNG E. V.

Institut für Wand- und Bodenbeläge

Managing Director

Dipl.-Ing. Friedrich Höltekemeyer



Großburgwedel, 14.12.2020
Schu/ed

This test certificate is valid as long as there is no change in the above mentioned test-basis - for products which are identical to the test specimen. The certificate is given for 5 years (starting from test date). Publication and reproduction of this certificate is only allowed 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

