

TEST CERTIFICATE

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

Tested material: **metal material**

Article description: Pictoform® 36 / cast iron clinker with 4 x 36 mm wide guide line
Article-No.: B12027 / B11027
Material-No.: cast iron
Dimensions: module 300 x 300 (thickness 8 mm)
Colour: according to specification: cast iron - deep brown patina
Surface: profiled by guide lines (bars: trapezoidal cross-section
w= 36/24 mm; h= 5 mm; distance 32 mm)
Producer/Supplier: GH Form
Bækgårdsvej 64
4140 Borup
DENMARK

Client: GH Form A/S
Bækgårdsvej 64
4140 Borup
DENMARK

Certificate No.: 102952401.001e

Sample receipt: 31.07.2024

Test date: 28.08.2024

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.

1st test direction: parallel to the guidelines;

2nd test direction: Perpendicular to the guidelines

Test result: Angle value α_{shod} :
1st test direction: **32°**
2nd test direction: **42°**

Assessment: **slip resistance class: R12**

SÄUREFLIESNER-VEREINIGUNG E. V.

Institut für Wand- und Bodenbeläge

Managing Director

Dipl.-Ing. Friedrich Höltekemeyer



Großburgwedel, 16.09.2024
Schu/ke

This test certificate is only valid for the above-mentioned test material.

The test certificate is issued for a period of 5 years (based on the test date).

The statement of conformity is based on the binary decision rule according to "ILAC-G8: 09/2019".

Publication and reproduction of the test certificate is only permitted in unabridged form.



– Institut für Wand- und Bodenbeläge –

SÄUREFLIESNER-VEREINIGUNG E.V.

Im Langen Felde 4, 30938 Burgwedel · Telefon (0 51 39) 99 82-0 · Telefax (0 51 39) 99 82-40 · E-Mail: info@saeurefliesner.de
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.



TEST CERTIFICATE

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

Tested material: **metal material**

Article description: Pictoform® 36 / cast iron clinker with Ø36 mm button marking
Article-No.: B22009 / B21009
Material-No.: cast iron
Dimensions: module 300 x 300 (thickness 8 mm)
Colour: according to specification: cast iron - deep brown patina
Surface: profiled with button marking (round nubs d= 36/24 mm;
h= 5 mm; center-to-center distance 52 mm)
Producer/Supplier: GH Form
Bækgårdsvej 64
4140 Borup
DENMARK

Client: GH Form A/S
Bækgårdsvej 64
4140 Borup
DENMARK

Certificate No.: 102952402.001e

Sample receipt: 31.07.2024

Test date: 28.08.2024

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

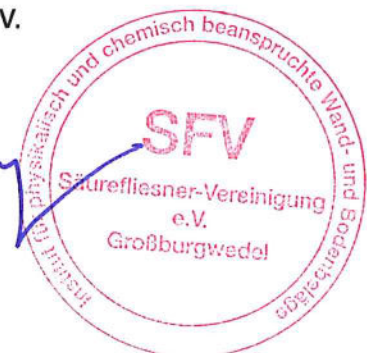
The test sample was delivered in a surface condition ready for testing.

Test result: Angle value α_{shod} : **38°**

Assessment: **slip resistance class:** **R13**

SÄUREFLIESNER-VEREINIGUNG E. V.
Institut für Wand- und Bodenbeläge
Managing Director

F. Höltkemeyer
Dipl.-Ing. Friedrich Höltkemeyer



Großburgwedel, 16.09.2024
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TEST CERTIFICATE

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

Tested material: **metal material**

Article description: Picto-line® edging tile with guide line / non-slip
Article-No.: WA124015
Material-No.: cast iron
Dimensions: module 350 x 350 (thickness 70 mm)
Colour: according to specification: cast iron - deep brown patina
Surface: profiled by guide lines (bars: trapezoidal cross-section w= 42/12 mm;
h= 7 mm; distance 15 mm); bar surface with square nub structure
Producer/Supplier: GH Form
Bækgårdsvej 64
4140 Borup
DENMARK

Client: GH Form A/S
Bækgårdsvej 64
4140 Borup
DENMARK

Certificate No.: 102952403.001e

Sample receipt: 31.07.2024

Test date: 28.08.2024

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.

1st test direction: parallel to the guidelines;

2nd test direction: Perpendicular to the guidelines

Test result: Angle value α_{shod} :
1st test direction: **42°**
2nd test direction: **40°**

Assessment: **slip resistance class: R13**

SÄUREFLIESNER-VEREINIGUNG E. V.
Institut für Wand- und Bodenbeläge
Managing Director

Dipl.-Ing. Friedrich Höltekemeyer



Großburgwedel, 16.09.2024
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