



• BAUSTOFFPRÜFSTELLE Wismar GmbH • LÜBSCHER STRASSE 109 • 23966 WISMAR •

Mehlhose Antirutschprodukte GmbH
Gutedelstraße 38-42

79418 Schliengen

Wismar, 19.12.2019 (2V)

our signature: Sü./Ka.

Test report no.: 2743/19-2V	
Customer:	Mehlhose Antirutschprodukte GmbH
Subject matter:	Testing accordance - Determination of the anti-slip property - Workrooms and fields of activities with slip danger, walking method - Ramp test according to DIN 51130:2014-02
Subject date:	06.12.2019
Samples received:	10.12.2019
test date:	12.12.2019
Name of the product:	m2-Antirutschbelag™ / m2-Anti-Slip Tape Signal Colour yellow, pink, orange, green Glow in Dark Hazard, Glow in Dark, Daylight Fluorescent, Hazard Warning black/yellow and red/white (see annex)
Number of samples:	8 tiles / 25 x 25 1 tile / 25 x 50
Origin:	same as customer
Sampling:	The samples were provided by the customer.

The test report comprises 2 pages and 1 Annex.

The test report No. 2743/19-2V replaces the test report No. 2743/19-V of 17.12.2019.

*This test report is valid for a period of 5 years, provided there are no modifications that result in changes to the surface properties.
The test material was decontaminated after the check.*

Determination of the anti-slip property according to DIN 51130:2014-02 "Testing of floor coverings -
Determination of the anti-slip property - Workrooms and fields of activities with slip danger,
walking method - Ramp test

Description of the panel:

Colour / Layout: see annex

Surface: flat

Preparation of the test cover:

A jointless test cover, size [125 x 50] cm was produced by laying on a self-supporting, non-warping panel.

The cover was cleaned with a soft handbrush before the start of the test.

Mean angle of inclination:

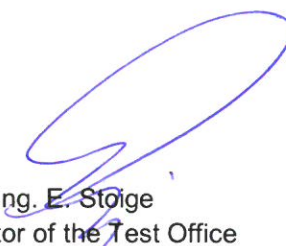
Test no.	Corrected overall angle of acceptance DIN 51 130 increased skid risk [°]
1	> 45
2	> 45
3	> 45
4	> 45
5	> 45
6	> 45
Mean value	> 45
Mean angle of inclination for assessment group shown below:	> 35

Assessment group:

In accordance with the test results obtained pursuant to the guidelines of DIN 51130;
the tiles are to be classified in assessment group **R 13**.



Dipl.-Ing. (FH) Ch. Schümer
Official in Charge



Dipl.-Ing. E. Stoige
Director of the Test Office

