

BAUSTOFFPRÜFSTELLE Wismar GmbH

RAP Stra-Prüfstelle

- ✓ Prüf- und Überwachungsstelle nach „Richtlinien für die Anerkennung von Prüfstellen für Baustoffe und Baustoffgemische im Straßenbau (RAP Stra)“
- ✓ Prüfstelle für die Fremdüberwachung der Ausführung nach ZTV-ING Teil 3, Abschnitt 4 und 5
- ✓ Prüfstelle für Fahrbahndecken aus Beton nach ZTV Beton-StB

Prüf-, Überwachungs- und Zertifizierungsstelle

- ✓ für Bauprodukte des Beton-, Stahlbeton- und Mauerwerksbaus
 - nach Landesbauordnung
 - nach Bauproduktengesetz (Kenn-Nummer: 0943)
- ✓ eingetragen im „Handbuch für das Fliesengewerbe“ unter „Untersuchungs- und Materialprüfanstalten“



DAP-PL-3497.00

Baustoffprüfstelle Wismar GmbH · Lübsche Straße 109 · 23966 Wismar

SAICOS COLOUR GmbH
Carl-Zeiss-Straße 3

48336 Sassenberg
Germany

Wismar, 18.02.08
unsere Zeichen: Bö.

Test report no.:	0405/08
Customer:	SAICOS COLOUR GmbH
Subject matter:	Testing floor coverings - Determination of the anti-slip properties - Working rooms and working areas with increased skid risk according to DIN 51130:2004-06
Subject date:	04.02.08
Samples received:	14.02.08
Name of the product:	wooden floor covered with a special wood oil. Dimensions: 50 cm x 100 cm
Number of samples:	1 test cover
Origin:	SAICOS COLOUR GmbH
Sampling:	The samples were provided by the customer.

The test report comprises 2 pages.

The test results relate exclusively to the subject matter that was tested. The test report may not be copied, passed on to third parties or published in extracts without the written consent of BPS Wismar.

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Handelsregister Schwerin: HRB 1958
Steuer-Nr.: 080/106/00090
USt.-IdNr.: DE137436034

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Prüfstellenleiter RAP Stra: Hr. Dipl.-Ing. (FH) R. Matzkeit
Prüfstellenleiter PUZ-Stelle: Fr. Dipl.-Ing. E. Stoige

Determination of the anti-slip properties according to DIN 51130:2004-06 "Determination of the anti-slip properties - working rooms and working areas with an increased skid risk - walk test - inclined plane"

Description of the panel:

The wooden floor covering has a level surface.

Preparation of the test cover:

A jointless test cover, size 100 x 50 cm was produced by laying on a self-supporting, non-warping panel.

The panel was manufactured by the customer.

The cover was cleaned with a dry cloth before the start of the test.

Mean angle of inclination:

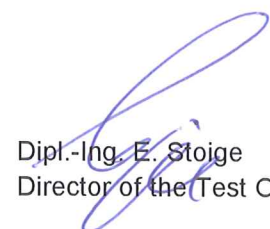
Test no.	Corrected overall angle of acceptance DIN 51 130 increased skid risk [°]
1	9,8
2	9,8
3	9,8
4	9,6
5	9,4
6	10,0
Mean value	9,7
corrected mean angle of inclination α_{tot} for assessment group shown below	6 - 10

Assessment group:

In accordance with the test results obtained pursuant to the guidelines of DIN 51130; the floor covering is to be classified in assessment group **R 9**.



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



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