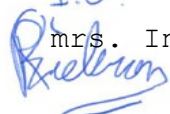


## ANTI-SLIP PROPERTIES OF FLOOR COVERINGS

Customer	: Forbo Novilon B.V. J. Jeuring Postbus 148 7740 AC COEVORDEN
Manufacturer	: Forbo Novilon B.V. Postbus 148 7740 AC COEVORDEN
TCKI order number	: 22.08.00058
Sample test number (Also invoice indication)	: Surestep Fast Fit
Sampling date	: 01-08-2022
Date of receipt	: 02-08-2022
Sample taken by	: The manufacturer
Supplied by	: The manufacturer
Type of material	: Floor cover
Colour	: Dark gray

### 1. Shod Ramp Test (DIN 51130)

Yours faithfully,  
Velp, 23-08-2022

I.O.  


mrs. Ineke Geist, Head of laboratory.

- \* The laboratory management can give you, on request, supplementary information concerning the test procedure and the measurement uncertainty of the results or can be found in the clarification document.
- \* Results from this report only have reference to the tested material.
- \* Duplication of this document is only allowed with preliminary permission of TCKI or client.

**Q' 1. Determination of the anti-slip properties (DIN 51130)**

Testing of floor coverings - Determination of the anti-slip properties - workrooms and fields of activities with slip danger, walking method - Ramp test in accordance with DIN 51130, 2014.

TCKI order number : 22.08.00058  
 Sample test number : Surestep Fast Fit  
 Test date : 23-08-2022

Type of floor covering material:

See cover page

Size individual products (length x width) : 1000 x 500 mm

Description of the surface characteristics of the floor covering:

Flat

Joint width : n / a

Contaminant: SAE motor oil, viscosity category 10W-30 1

Footwear: Leipzig safety shoes

Test results:

Maximum angle of inclination in degrees:			
Test walker 1	Corrected	Test walker 2	Corrected
15.9	16.2	15.5	15.9
16.3	16.6	14.8	15.2
15.5	15.8	14.8	15.2
Mean	16.2	Mean	15.4
Average maximum angle of inclination:			15.8
Category assessment DIN 51130:			R10

Assessment table for slip resistance characteristics DIN 51130:

Average maximum angle of inclination	Slip resistance category
6° to 10°	R9
more than 10° to 19°	R10
more than 19° to 27°	R11
more than 27° to 35°	R12
more than 35°	R13