



Testing Laboratory No. 1018.3

accredited by ČIA pursuant to ČSN EN ISO/IEC 17025:2018

TEST REPORT

No. 030 – 063408

on test of anti-slip properties of floor covering

Ordering Party: GERFLOR SAS
Address: ZI DU BOIS DES LOTS,
26130 ST PAUL TROIS CHATEAUX
France

Company ID: CZ00015679
Internal customer: not required
 Authorized Body No. 204 Notified Body 1020
 Certification Body No. 3015 Certification Body
TZÚS Praha, s.p., Prosecká 811/76a, Prosek, 190 00 Praha 9

Manufacturer: GERFLOR SAS
Address: 50, Cours de la République, 69627 Villeurbanne Cedex, France

Test sample: PVC Floor covering : **CREATION 70 ZEN**
CREATION 50 ZEN

Order No.: Z030220085

Number of pages of the Test Report incl. title page: 3 **Pages of Annexes:** -

Prepared by: -----
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Approved by: -----
Vít Ruml
head of the testing department

Copy No.:
Number of copies: 3 **Plzeň, 2022-07-22**

razítko zkušební laboratoře č. 1018.3

Declaration: 1) The test results in this Report relate only to the tested article and they do not substitute any other documents
2) The Test Report must be copied as a whole only otherwise a written consent of the testing laboratory is needed.
3) The laboratory is not responsible for the result if it could be influenced by the information provided by the customer (marked with * in the report).

1 Sample data

Evidence Number:	VZ030 22 0502
Sample:	PVC Floor covering type: CREATION 70 ZEN (CREATION 50 ZEN - it is the same product)
Order:	152150
Date of sample delivery:	2022-07-08
Sampling place	warehouse manufacturer
Sampling method	random sampling
The results apply to the sample as received.	

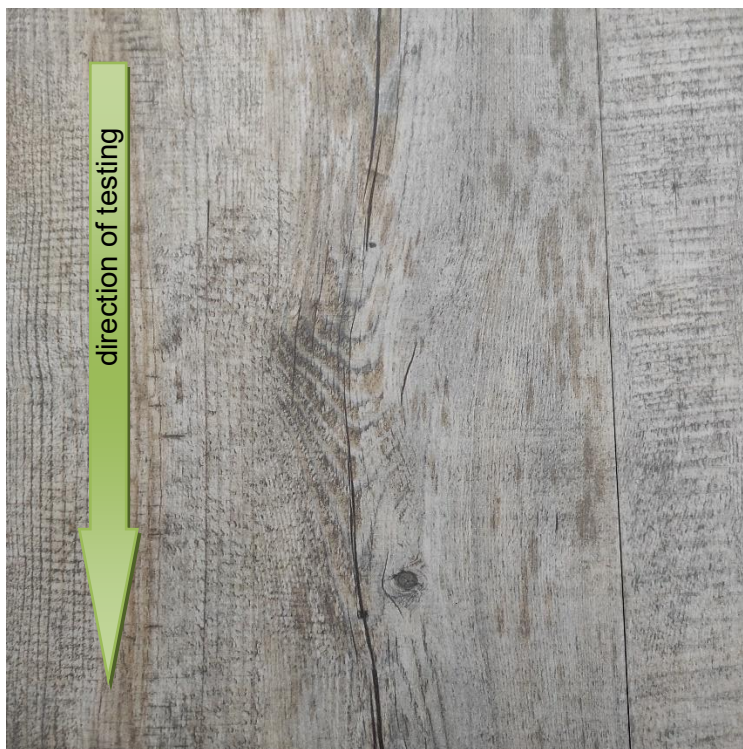


Figure 1: Test sample VZ030 22 0502 – CREATION 70 ZEN

2 Test methods

Identification of the test method - standard		Title/marketing of the test method	
DIN 51130: 2014	Testing of floor coverings determination of anti – slip properties Workrooms and fields of activities with slip danger– walking method – ramp test	Determination of slipperiness	STK00096
ČSN P CEN/TS 16165: 2013	Determination of slip resistance of pedestrian surfaces – Methods of evaluation	Determination of slip resistance of pedestrian surfaces	STK00094

Additions, deviations or exclusions from the standard procedure or use of non-standardized methods: were not applied.

3 Test results

The tests were carried out on:	2022-07-19
Place of testing:	Laboratory of the Testing Department Plzeň
Data on the person who performed the test, test conditions and equipment used are listed in the Test Minutes. Apparatuses and measuring instruments that used have been verified and calibrated pursuant to a valid calibration plan of the testing department Plzeň.	

3.1 Determination of slipperiness – walking methods – ramp test (shoe method) acc. to DIN 51130, ČSN P CEN/TS 16165 (annex B)

Testing samples	Critical angle of slip classification according DIN 51130, ČSN P CEN/TS 16165 (annex B)
CREATION 70 ZEN (CREATION 50 ZEN)	17,7° R 10

END OF THE TEST REPORT