Floorify nv
Dhr. Pieter Buyck
Noordstraat 140
8800 ROESELARE

ISO 17025
BELAC
056-TEST

Your notice of	**Your reference**	**Date**
19-07-2016		04-08-2016

Analysis Report 16.03968.01

Required tests :

EN 13893 (2003)	**Determination of the dynamic coefficient of friction of floor coverings**
EN 425 (2002)	**Resilient and laminate floor coverings - Castor chair test**
ISO 105-B02 (2014)	**Determination of the colour fastness to light - floor covering**

Identification number	Information given by the client	Date of receipt
T1614805	Floorify Vinyl Planks & Tiles Click	19-07-2016

Kristina De Temmerman

Order responsible

This report may be reproduced, as long as it is presented in its entire form, without written permission of Centexbel.
The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.
In assessing compliance with the specifications, we did not take into account the uncertainty on the test results.

CENTEXBEL • textile competence centre • www.centexbel.be • www.vkc.be
Inrichting erkend bij toepassing van de besluitwet van 30-01-1947 • Établissement reconnu par application de l'arrêté-loi du 30-01-1947
GENT • Technologiepark 7 • BE-9052 Zwijnaarde, Belgium • phone +32 9 220 41 51 • fax +32 9 220 49 55 • gent@centexbel.be
GRÂCE-HOLLOGNE • Rue du Travail 5 • BE-4460 Grâce-Hollogne, Belgium • phone +32 4 296 82 00 • g-h@centexbel.be
KORTRIJK • Etienne Sabbelaan 49 • BE-8500 Kortrijk, Belgium • phone +32 56 281828 • fax +32 56 281830 • info@vkc.be
VAT BE 0459.218.289 • IBAN BE44 2100 4729 6545 • BIC GEBABEBB

Reference: T1614805r - Floorify Vinyl Planks & Tiles Click

Determination of the dynamic coefficient of friction of floor coverings

Date of ending the test 20-07-2016
Standard used EN 13893 (2003)

Conditioning 20°C, relative humidity 65%
Apparatus GMG 200
Number of test specimens 1
Number of measurements 3 x Production
3 x Non-production

	μ = dynamic coefficient of friction	
Measurement	Production direction	Non-production direction
1	0.37	0.46
2	0.39	0.46
3	0.39	0.46
Average	0.38	0.46

Performed in the physical lab Ghent under the responsibility of Petra Wittevrongel

Reference: T1614805r - Floorify Vinyl Planks & Tiles Click

Resilient and laminate floor coverings - Castor chair test

Date of ending the test 04-08-2016
Standard used EN 425 (2002)

Deviation from the standard
Conditioning 20°C, relative humidity 65%
Apparatus Castor chair

Change in appearance after 25000 cycles

Evaluator	Damage
1	no damage
2	no damage
3	no damage
Result	no damage

Performed in the physical lab Ghent under the responsibility of Petra Wittevrongel

Reference: T1614805r - Floorify Vinyl Planks & Tiles Click

Resilient and laminate floor coverings - Castor chair test

Date of ending the test	04-08-2016
Standard used	EN 425 (2002)
	Tested with underlayer
Deviation from the standard	
Conditioning	20°C, relative humidity 65%
Apparatus	Castor chair

Change in appearance after 25000 cycles

Evaluator	Damage
1	no damage
2	no damage
3	no damage
Result	no damage

Performed in the physical lab Ghent under the responsibility of Petra Wittevrongel

Reference: T1614805r - Floorify Vinyl Planks & Tiles Click

Determination of the colour fastness to light - floor covering

Date of ending the test	01-08-2016
Standard used	ISO 105-B02 (2014)
Deviation from the standard	-
Method	1
Apparatus	Xenotest 220+ Atlas
Exposure	Constant
Irradiance	42 W/m² @ 300-400 nm
Black standard temperature	47±3°C
Effective humidity	±40%

Assessment according the blue scale standard
Numerical rating Blue scale grade 6

Annex 1 Exposed sample in annex