



MADE IN
EUROPE

R-55 Lock+Acoustic

Gerflor®




Woody Dark

R-55 Lock +Acoustic

12 colors **3** formats

we care / we act

 **30% lighter than SPC**
exclusive foamed layer which significantly reduced the weight to ease installation

 **20% average recycled content**

 **Carbon footprint**
EPD available

 **Great indoor air quality**
TVOC emissions <10µg/m³

 **100% REACH compliant**

 **100% RECYCLABLE** **Eligible to Gerflor Second Life Program**



Corregio Natural

Resistance & Comfort

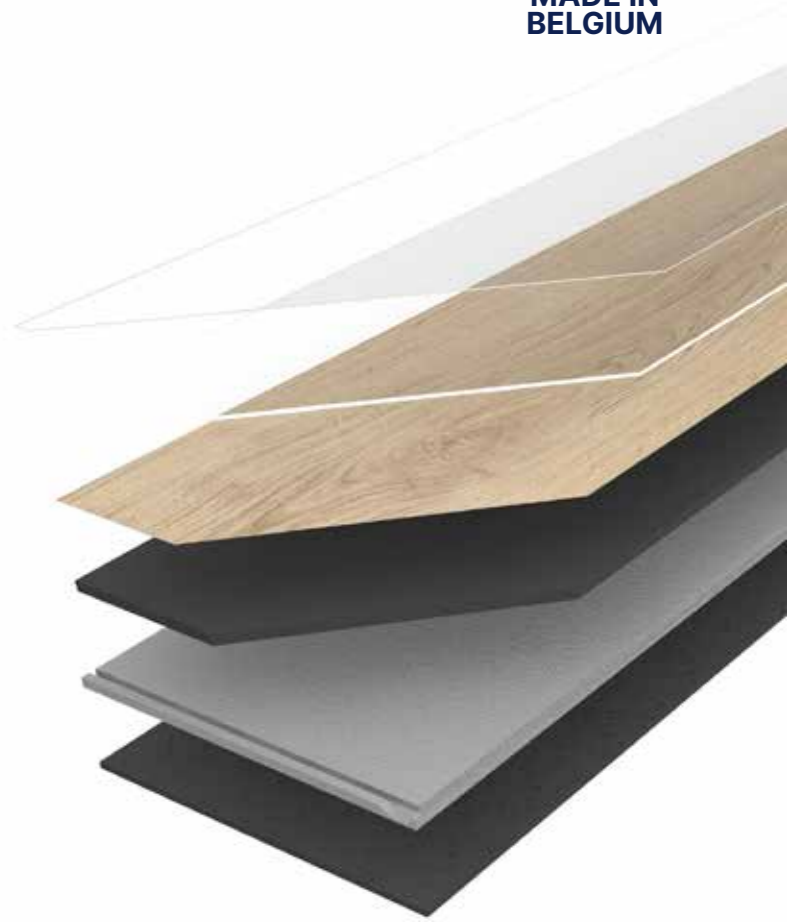


 **Ultra-realistic design**
Ultra matt finish for an authentic and ultra realism aspect
4 bevelled edges : tiles & planks effect after installation

 **50% stronger than SPC**
unique co-extruded construction which reinforce the adhesion of printed film & wear layer on the RCB board to avoid delamination over time

 **Acoustic comfort**
19dB acoustic sound insulation thanks to acoustic underlayer integrated

 **Easy installation**
Fold Down Gerflor solution easier and faster to install versus angle-to-angle interlocking system
No subfloor preparation - can be install directly on ceramic or any surfaces



Selma

229 × 1250



1614 Selma Light

1307 Selma Natural

1612 Selma Honey

1613 Selma Honey Clear



Selma Light

Woody

XL FORMAT
229 × 1492



1630 Woody Blond

1631 Woody Medium

1626 Woody Dark

Design shade variation:  Light  Medium

Classic Woods

229 × 1250



1317 Corregio Natural



1310 Gita



1309 Madina Taupe

Ultra Realistic Embossing



Gita

Rock

399 × 730



1633 Rock Taupe



1632 Rock Pearl

Design shade variation: Light Medium



Rock Taupe

R-55 Lock+Acoustic

Description

Total Thickness	EN ISO 24346	mm	5.7		
	ASTM F386	inch	0.22		
Thickness of the wearlayer	EN ISO 24340	mm	0.55		
	ASTM F410	inch	0.22		
Weight	EN ISO 23997	g/m ²	7000		
Size	EN ISO 24342	mm	229 × 1250	229 × 1492	399 × 730
	ASTM F536	inch	9.02 × 49.21	9.02 × 58.74	15.71 × 28.74
Number of planks per box / m ² per box	-	-	7 / 2 sqm	7 / 2.39 sqm	7 / 2.04 sqm

Classification

Norm/Product Specification	-	-	EN ISO 10582		
	ASTM F 1700	-	Class III Type B		
European Classification	EN ISO 10874	Class	23 - 33 - 42		
Fire Rating	EN 13501-1	Class	Bfl-s1		
Static Electrical Propensity	EN 1815	kV	< 2		
Slip Resistance Wet	EN 16165 app.B (DIN 51 130)	Class	R10		

Performances

Wear Resistance	EN 660.2	mm ³	< 2.0		
Wear Group	-	group	T		
Type Binder content	ISO 10582	group	I		
Room Impact	NF S 31074	dB	79		
Impact sound insulation	EN ISO 717-2	dB	21		
Dimensional stability (norm)	EN ISO 23999	%	≤ 0.15		
Dimensional stability (average measured value)	-	%	≤ 0.10		
Residual Indentation	EN ISO 24343-1	mm	≤ 0.10		
Castor chair test	ISO 4918	-	OK		
Thermal Conductivity	EN ISO 10456	W/(m.k)	0.25		
Colour Fastness	EN 20 105 - B02	degree	≥ 6		
Surface Treatment	-	-	ProtecShield®		
Chemical Products Resistance ⁽¹⁾	EN ISO 26987	-	OK		

Environment/Indoor Air Quality

TVOC after 28 days	ISO 16000-6	micrograms/m ³	<10		
Recycled content (average)	-	-	20%		
Recyclability	-	-	100%		
EPD	-	-	Available		


CE Marking








EN 14041



⁽¹⁾ Regarding the resistance to chemicals, please download the corresponding leaflet from our website.

 The information contained in this document is valid from 01/12/2025 and is subject to change at any time without notice. In the context of constantly changing technology, our customers are responsible, prior to any use, for checking with us that this document is the version in force. Rubber leaves indelible stains on vinyl floorings; do not use mats with rubber backing and replace tubular furniture feet with those made of PVC or polyamide. Place mats of sufficient length at entrances to reduce outside sources of dirt.

We care / we act our commitments for 2030

 <p>climate</p> <p>-30% CO₂ scopes 1, 2, 3 in tons eq. CO₂, vs 2019 Science Based Targets⁽¹⁾</p>	 <p>resources</p> <p>75% biobased, mineral and recycled content⁽²⁾</p> <p>30% recycled content⁽³⁾</p>	 <p>circularity</p> <p>65 000 tons annual volume recycled⁽⁴⁾</p> <p>45% looseLAY⁽⁵⁾</p>	 <p>health & well-being</p> <p>100% products better than Indoor Air Quality standards⁽⁶⁾</p> <p>95% sales covered by EPD⁽⁷⁾</p>	 <p>people</p> <p>30% women⁽⁸⁾</p> <p>40% internal mobility⁽⁹⁾</p> <p>Towards 0 accident⁽¹⁰⁾</p>
--	---	---	---	--

More details: 1. Scopes 1, 2 & 3, in absolute value, market-based. Trajectory approved by SBTi (Science Based Targets Initiative). 2. Origin of raw materials for the entire Floor & Wall portfolio, on average, by weight; including 15% virgin salt, a primary element in vinyl manufacturing. Compared to 71% in 2024. 3. Average content in the Floor & Wall vinyl portfolio, by weight. Compared to 21% in 2024. 4. Recycled in our factories and recycling units. Compared to 59 040 tons in 2024. 5. % of Floor activity with non-glued products, easy to remove, easy to re-use. Compared to 40% in 2024. 6. 100% of vinyl and linoleum sold to the building market below 100 micrograms/m³ (TVOC 28 days). 7. % of Floor & Wall activity covered by Environmental Product Declarations (EPD). Compared to 44% in 2024. 8. % women in our global workforce and among our managers. Compared to respectively 26% and 27% in 2024. 9. % job openings filled with internal hires worldwide. Compared to 25% in 2024. 10. Towards 0 accident: Lost time accident per million hours worked: below 3 vs 8,9 in 2024, for Gerflor employees worldwide.

