

ENVIRONMENTAL DATASHEET (INTL)

LINO UNI WALTON 2.5



PRODUCT COMPOSITION*		
BIO-BASED RAW MATERIALS		83%
(primarily linseed oil, resin wood flour, jute, coffee chaff)		
MINERAL RAW MATERIALS		15%
(primarily limestone)		
TOTAL NATURAL RAW MATERIALS (bio+mineral)		98%
REACH	100% compliant, no substance subject to any restriction No heavy metals ; no CMR 1A&1B	Yes Yes
PHthalate-free		Yes
PVC-free		Yes
CIRCULARITY		
RECYCLED CONTENT	Total	32% (up to 40%)
RECYCLING	100% recyclable	
Installation offcuts recycling	Yes (country dependant)	
End-of-life recycling	Yes (country dependant)	
MANUFACTURING		
Made in	Germany (Delmenhorst)	
Electricity	100% renewable**	
Factory Certifications	Iso 90001 & 14001 & 50001	
PACKAGING		
Paper	net reinforced laminate	
Cardboard core	98% recycled content	
Flange	100% recycled content	
INSTALLATION & USE		
Easy maintenance	Neocare surface treatment for easy cleaning	
CARBON FOOTPRINT		
Certified EPD number	UL 4791509685.109.2 (user in Europe)	
GWP (carbon footprint - 25 years)	5,45 kg CO2 eq/m2 with landfill scenario 5,18 kg CO2 eq/m2 with recycling scenario 9,07 kg CO2 eq/m2 with incineration scenario	
CERTIFICATES		
Cradle to Cradle	#6040 - Level SILVER	
Nordic Swan Ecolabel	yes	
Contribution to building certifications	Product passport sustainability by Tfi (Germany)	
INDOOR AIR QUALITY		
TVOC after 28 days	< 10 micrograms/m3	
Air Quality Certifications	Blue Angel, Floorscore, M1, A+	
Formaldehyde	E1 classification (no formaldehyde added)	

* Product composition based on Marmorette 2,5 mm

Date : 22/04/2025

** all purchased electricity is renewable, with certificates of origin

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CARBON FOOTPRINT	BIOSOURCED CONTENT	RECYCLED CONTENT	ADHESIVE FREE	ANNUAL VOLUME RECYCLED
-20 % kg CO ₂ equivalent/m ² between 2020 and 2025	10 % by 2025	30 % by 2025	35 % by 2025	60 000 t by 2025

* Scopes 1 and 2 defined in the GHG protocol *** % of activity with biosourced materials ** % of activity - adhesive free solution

Gerflor