

ENVIRONMENTAL DATASHEET (EUROPE)

MIPOLAM SYMBIOZ



PRODUCT COMPOSITION*

BIO-BASED RAW MATERIALS (non-food agricultural residues)	Total	17%
MINERAL RAW MATERIALS (chalk, salt)	Total	45%
TOTAL SUSTAINABLE RAW MATERIALS (mineral + recycled + bio)		83%
REACH	100% compliant, no substance subject to any restriction	Yes
PHTHALATE-FREE		Yes

CIRCULARITY

RECYCLED CONTENT (recycled mineral & circular vinyle)	Total	21%
RECYCLING	100% recyclable	
Installation offcuts recycling	Yes (country dependant)	
End-of-life recycling	Yes (country dependant)	

MANUFACTURING

Made in	Germany (Troisdorf)
Electricity	From renewable energy sources
Factory Certifications	Iso 9001 & 14001 & 50001 & 45001

PACKAGING

Cardboard box	100% recycled, fully recyclable
P.E Film	100% recycled, recyclable

INSTALLATION & USE

Easy maintenance	Evercare surface treatment
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CARBON FOOTPRINT

Certified EPD number	UL 4791306880.101.1(user in Europe)
GWP (carbon footprint - 25 years)	9,18 kg CO2 eq/m2 with landfill scenario 8,99 kg CO2 eq/m2 with recycling scenario 13,32 kg CO2 eq/m2 with incineration scenario

INDOOR AIR QUALITY

TVOC after 28 days	< 10 micrograms/m3
Air Quality Certifications	Floorscore, M1 , A+,Indoor Air comfort GOLD
Formaldehyde	E1 classification (no formaldehyde added)

OTHER THIRD-PARTY CERTIFICATES

Greentag	Best Environmental Practice PVC # GER:RF 19:2024:BP
Contribution to LEED, BREEAM etc.	163-1-2300174.0 Gerflor Mipolam Symbioz product passport sustainability

Date : 19/03/2025

WE CARE | WE ACT. Our Commitments for a Sustainable future



CARBON FOOTPRINT*
-20 % kg CO₂ equivalent/m² between 2020 and 2025



BIOSOURCED CONTENT***
10 % by 2025



RECYCLED CONTENT
30 % by 2025



ADHESIVE FREE**
35 % by 2025



ANNUAL VOLUME RECYCLED
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