ENVIRONMENTAL DATASHEET (EU)

TARAFLEX MULTIUSE UNI

			Contribution to LEED	Contribution to BREAM
PRODUCT COMPOSITION*				
BIO-BASED RAW MATERIALS (non-food agricultural residues. bio plasticizer)	Total	**23%**		
MINERAL RAW MATERIALS (chalk, salt)	Total	**21%**		
TOTAL NATURAL RAW MATERIALS (bio+mineral)		**44%**		
TOTAL SUSTAINABLE RAW MATERIALS (bio + mineral + recycled)		**82%**		
REACH	100% compliant, no substance subject to any restriction	**Yes**	*	*
	No heavy metals ; no CMR 1A & 1B	**Yes**		*
PHTHALATE-FREE	(excl recycled content)	**Yes**		
CIRCULARITY				
RECYCLED CONTENT	Total	**39%**	*	*
RECYCLING	100% recyclable			*
Installation offcuts recycling	Yes (country dependant)		*	*
End-of-life recycling	Yes (country dependant)		*	*
MANUFACTURING				
Made in	France (Tarare)		*	
Factory Certifications	Iso 9001 & 14001 & 50001 & 9100			*
PACKAGING				
Cardboard Core	90% recycled, recyclable			
Disc cardboard	90% recycled, recyclable			
Corrugated cardboard	100% recycled, recyclable			
Paper	63% recycled, recyclable			
INSTALLATION & USE				
Easy maintenace	Protecsol surface treatment			
CARBON FOOTPRINT				
Certified EPD number	UL 4790579418.104.1		*	*
GWP (25 years) in EPD	10,6 kg CO2 eq/sqm (user in EU, scenario Landfill)			
	10,3 kg CO2 eq/sqm (user in EU, scenario Recycling)			
	19,2 kg CO2 eq/sqm (user in EU, scenario Incineration)			
INDOOR AIR QUALITY				
TVOC after 28 days	< 100 micrograms/m3			
Air Quality Certifications	Floorscore, A+		*	*
Formaldehyde	E1 classification (no formaldehyde added)			*

Date : 01/10/2024

we care / we act our commitments for 2030

climate	resources	circularity	health & well-being	people
-30% CO_2 scopes 1,2,3 in tons CO_2, vs 2019 Science Based Targets[1]	75% biobased, mineral & recycled[2] 30% recycled content[3]	65,000 tons of waste treated[4] 45% looselay[5]	100% outperforming Indoor Air Quality standards[6] 95% sales covered by EPDs[7]	Towards 0 accident[8] 30% women[9] 40% internal mobility[10]

Gerflor