ENVIRONMENTAL DATASHEET (EU) Contribution to BREAM Contribution to LEED TARAFLEX MULTIUSE UNI PRODUCT COMPOSITION* **BIO-BASED RAW MATERIALS** 23% Total (non-food agricultural residues. bio plasticizer) MINERAL RAW MATERIALS Total 21% (chalk, salt) **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) Electricity 100% renewable (hydro) Iso 9001 & 14001 & 50001 & 9100 **Factory Certifications** PACKAGING Cardboard Core 90% recycled, recyclable Disc cardboard 90% recycled, recyclable Corrugated cardboard 100% recycled, recyclable 63% recycled, recyclable Paper

Date: 20/09/2024



Protecsol surface treatment

10,6 kg CO2 eq/sqm (user in EU, scenario Landfill)

E1 classification (no formaldehyde added)

UL 4790579418.104.1

< 100 micrograms/m3

Floorscore, A+

INSTALLATION & USE Easy maintenace

INDOOR AIR QUALITY
TVOC after 28 days

Formaldehyde

Certified EPD number

GWP (25 years) in EPD

Air Quality Certifications

CARBON FOOTPRINT AND 3RD PARTY CERTIFICATES

