Tender Text
REGUPOL infintium

Proof of delivery
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Position	Quantity	Scope of work	Unit price	Total price
1	m²	**Subfloor preparation** The substrate prepared for installation must comply with the requirements of the applicable national standards. Attention must be paid to **VOB Part C – DIN 18365** as well as the increased requirements for finished floor surfaces according to **DIN 18202, Table 3, Line 4.** Furthermore, all EN and DIN standards recognized at the time of execution, as well as the generally accepted rules of trade and state of the art, shall apply.	€/m²	€
2	m²	**REGUPOL infintium®** 4 mm heterogeneous resilient commercial floor covering. Supply and installation. Design: _____ Dimensions subject to the selected design: LRP® Dimensions: 1.200 x 230 x 4 mm Designs: Callisto Stratus LRT® Dimensions: 580 x 380 x 4 mm Designs: Eclipse Electra Aurora Partially classified in accordance with EN 1817. Class 34 - very heavy commercial use. Class 42 - medium industrial use. Material: High-performance granulate,	€/m²	€

PUR binder and various coating layers including digital print.

Recycled content → > 80%.

Performance fleece backing to facilitate easier deinstallation.

Recyclability: 100%.

Thickness (EN ISO 24346): 4 mm.
Weight (EN ISO 23997): approx. 3.8 kg/m².
Fire Behavior: Reaction to Fire (EN 13501-1): Bfl-s1.
Barefoot Slip Resistance (EN 16165, Annex A): C.
Shod Slip Resistance (EN 16165, Annex B): R10.
Pendulum Test Value (EN 16165, Annex C): > 36 PTV.
Dynamic Coefficient of Friction (EN 16165, Annex D): > 0.3 µ.
Dimensional Stability (EN ISO 23999): ≤ 0.4%.
Abrasion Resistance (EN ISO 5470-1): < 250 mg.
Residual Indentation (EN 24343-1): < 0.15 mm.
Electrostatic Performance (EN 1815): < 2.0 kV.
Thermal Resistance (EN 12664): 0.0273 m²K/W.
Light Fastness (EN ISO 105-B02): > 6 (Blue Wool Scale).
Impact Sound Reduction (EN ISO 10140): 16 dB.
Micro-Scratch Resistance (EN 16094): MSR-A2.
Squareness & Straightness (EN ISO 24342):

- Deviation from nominal length: < 0.15%.
- Short side deviation: < 0.25 mm.
- Long side deviation: < 0.35 mm.

Stain and Chemical Resistance (EN ISO 26987): resistant.

VOC emissions: Assessment according to AgBB 2021 — requirements fulfilled.

CE marking according to EN 14041 —

		information to follow. The floor covering must be installed in accordance with the installation guidelines of both the adhesive manufacturer and the flooring manufacturer		
3	lm	Baseboards: The use of adhesive insert baseboards is recommended. This solution creates a seamless visual transition from the floor covering onto the wall. Cut stripes from the specified flooring to match the required width of the self-adhesive baseboard and insert them accordingly. Install the baseboard on the wall properly and in accordance with standard industry practices.	€/lm	€

Total: €