

Proof of delivery

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Position	Quantity	Scope of work	Unit price	Total price
1	m ²	<p>Subfloor preparation</p> <p>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.</p>	€/m ²	€
2	m ²	<p>REGUPOL infintium® 4 mm heterogeneous resilient commercial floor covering.</p> <p>Supply and installation.</p> <p>Design: _____</p> <p>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</p> <p>Partially classified in accordance with EN 1817.</p> <p>Class 34 - very heavy commercial use.</p> <p>Class 42 - medium industrial use.</p> <p>Material: High-performance granulate,</p>	€/m ²	€

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:	€/lm	€
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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.

Total: €