

Appendix 2 Description of the product and material composition

This appendix shall be completed and signed by the floor coverings/flooring underlays manufacturer:

Floor coverings/flooring underlays manufacturer:
Name of the brand/trade name(s):
Flooring type (e.g., wood, laminate, linoleum, plastic, hybrid) or underlay type:
The market the product is intended for (private use, commercial use, or both):

O1 Description of the product, material composition and trivial limits and O4 Share of renewable and/or recycled raw materials						
Please describe in the table below:						
- The materials involved and the percentage composition of the material in the floor covering/flooring underlay and the name of all the suppliers of materials.						
- The function of every material/component (e.g. fillers and surface treatment agents).						
- Share of renewable and/or recycled raw materials.						
Supplier	Material/component	Function	Weight in kg	Weight %	Share of renewable raw material (%)	Share of recycled raw material (%)

O5 Chlorinated plastics in floor coverings and flooring underlays		
Please state:	Yes	No
Does the flooring/underlay contain chlorinated plastics such as PVC (polyvinyl chloride) and PVDC (polyvinylidene chloride)?	<input type="checkbox"/>	<input type="checkbox"/>

O23 Antibacterial substances		
Please state:	Yes	No
Have chemical products and nanomaterials* with antibacterial or disinfectant properties been added during production, during surface treatment process or to the finished product/finished ingoing elements (e.g., HDF or backing foam)?	<input type="checkbox"/>	<input type="checkbox"/>
<p><i>The term antibacterial means chemical products that prevent or inhibit growth of microorganisms, such as bacteria or fungi. Silver ions, silver nanoparticles, gold nanoparticles and copper nanoparticles are classed as antibacterial agents.</i></p> <p><i>The requirement does not apply to preservatives used to preserve the chemical product, so-called in-can preservatives.</i></p> <p><i>* Nanomaterials/-particles are defined according to the EU Commission Recommendation on the Definition of Nanomaterial (2022/C 229/01).</i></p>		

Signature of the manufacturer of floor coverings/flooring underlays:

Date	Company
Signature by contact person	
Name of contact person	Phone