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Organoid Decorative Coatings

A decorative coating consisting of natural material which is mixed with a binding agent and attached to a laminate top. It is used as an alternative to wall paint and wallpaper.

Supplier	Nordic Surface
BVB ID	83498
BSAB	XB - Fixtures for dwelling units, offices, teaching and health care facilities, commercial premises etc.
BK04	03 Material for interior decoration and Paint
Area of use	

Document (8 sheets)

Statement of properties for a building material

2015-05-15 211.63 kB

Other basis of assessment

2015-05-15 3.86 MB

Other basis of assessment

2015-05-15 528.83 kB

Other basis of assessment

2015-05-15 490.16 kB

Product fact sheet

2015-05-15 84.30 kB

Certificate for the content of substance

2015-05-26 168.56 kB

Certificate for the content of substance

2015-05-26 105.52 kB

Other basis of assessment

2015-05-29 239.20 kB

Content

Substance Component Quantity CAS R-phrase H-indication

Byggvarubedömningen - Product

Wood	<80%	Other, natural materials
Binding agent	<80%	Other, polymer
Laminate	20%	Other

Assessment	U	Total		Content
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Apply for a reassessment

+ Content

- Producer certificate for the content of substance and levels, which has allowed an assessment against the level recommended for the respective quality of criterion
- The product does not contain any nanomaterials

+ Life cycle

1. Materials and raw materials

- Data on raw materials are reported in part. For more information, see the submitted documents.
- ≥50 % renewable raw materials
- Product of wood from forestry where information on sustainability is missing.

2. The manufacture of the product

- Data on emissions not available. The information is optional to report in BVD.
- Information is presented on energy use. For more information, see the submitted documents.
- Data not available on product residues. The information is optional to report in BVD.

3. Transportation and packing

- Information is presented on transportation (modes of transport as well as shares)
- Data available about the country for final manufacturing of the product.
- Information is provided on the packaging

4. Production stage

The products life cycle of is about 25 years or longer.

5. Waste and demolition

- Reuse is not possible for ≥50 % of the product.
- Recycling is feasible for ≥50 % of the product.
- The product does not generate hazardous waste.
- End-of-life product is not classified as hazardous waste.

${\bf 6. \ Indoor \ environment} (Only \ relevant \ for \ products \ for \ indoor \ use).$

Details can be found on the emission rate for the five highest peaks of VOC



Formaldehyde <0.05 mg/m3.



Complies even with requirements for



