



Health Product Declaration

MANUFACTURER INFORMATION

- Name of Manufacturer: Decospan NV
- Company Website: www.decospan.com
- HQ address: Lageweg 33 – 8930 Menen – Belgium
- Email: info@decospan.com
- Telephone: +32 56 52 88 00

GENERAL PRODUCT INFORMATION

- Product name: Shinnoki
- Product Description: Shinnoki is a range of prefinished & ready to use veneered panels for interior applications.
- Product website: www.shinnoki.com
- MasterFormat Classification: 06 40 00
- Construction products directive (CPD): Nr 170001

SPECIFIC PRODUCT INFORMATION

- Use class: 2 according to EN 335
- End-of-Life option: Recyclable for the production of new woodfibre-based boards.
- VOC loss: <2,1% according to test method EN 664
- Formaldehyde emission: E1 according to test method EN 717-1 and EN 717-2.
- Exudation of plasticizers: <1% according to test method EN 665
- Reaction to fire: Dfl-s1-d0
- Responsible forestry: all wood used for Shinnoki comes from well-managed forests as confirmed by the recognition via FSC®.

PRODUCT CONTENTS (BY MASS)

- | | | | |
|---------------|-------|--|---------------------------|
| • MDF | ≥ 95% | 80-90% wood chips | European origin |
| • Wood veneer | 2-3% | 100% sliced real wood veneer | Worldwide sourced |
| • Glue | ± 1% | to glue the veneer on the board | PVAC D3 -glue |
| • Stains | ± 1% | to stain the wood veneer to a unique Shinnoki-design | water-based and air-dried |
| • Lacquer | ± 1% | to protect the wood from damages | UV-cured |

HAZARD IDENTIFICATION

- Not hazardous under normal conditions of storage and handling.
- Primary health hazard posed by this product in inhalation of dust resulting from sawing, abrasion or other similar activities that have the potential to generate breathable vapors and wood dust.
- HMIS ratings: Health = 0 Fire = 1 Reactivity = 0 Special hazard = NO
- Shinnoki-products are not hazardous in the form in which it is shipped by the manufacturer but may become hazardous as the result of downstream activities (e.g. cutting, sanding) which creates small particles.
- This product is not expected to be toxic to humans.

OTHER DOCUMENTS AVAILABLE

- Product brochure
- Specification sheets
- Technical data sheet
- MSDS sheet
- DoP sheet