## PDS - Product Data Sheet - FORESTIA AS

| Product: Forestia Walls2Paint | September 2023 |
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| Supplier | FORESTIA AS |
| Address | N-2435 Braskereidfoss |
| Phone | $\mathbf{+ 4 7 3 8 1 3 ~ 7 1 ~ 0 0}$ |
| Mail | forestia.kundesenter@byggma.no |
| Contact person | Vegard Grønnerud |


| Dimension | Boards pr <br> pallet <br> each | Net area <br> per board <br> $m 2$ | Weight per <br> pallet <br> $k g$ |
| :---: | :---: | :---: | :---: |
| $12 \times 0620 \times 2390$ | 50 | 1,43 | 650 |
| $12 \times 0620 \times 2600$ | 50 | 1,56 | 770 |
| $12 \times 0620 \times 2800$ | 50 | 1,68 | 829 |

Quality Assurance: Forestia`s particleboard manufacturing plant are certified in accordance with NSEN ISO 9001.The product is CE-marked. Altogether, this ensures high and consistent quality.

| Product description | 12 mm thick particleboard with wallpaper and locking profile, ready to be <br> painted. |
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| Field of use | Walls in dry rooms, indoor, climate class 1. |
| Wallpaper | Glasfiber based |
| Colour | White |
| Maintenance | Mild soapy water |
| Type of treatment | Must be painted. We recommend use of well-known interior paint (acrylic <br> paint).Paint twice. |
| Components | Particleboard: approx. $84 \%$ wood particles, approx. $9 \%$ UF-glue with <br> cas.nr 9011-11-6, approx. 7 \% water. <br> Foil: Wallvision 27 Surface Liner FD1275 <br> Foil glue: Prefere 4108 (UF-glue). |


| Product characteristics | P4 |
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| Density | Approx. $715 \mathrm{~kg} / \mathrm{m} 3$ |
| Thermal conductivity | $\lambda \mathrm{p}=0,13 \mathrm{~W} / \mathrm{mK}$ |
| Fire resistance | D-s2, d0 |
| Moisture resistance | Field of use: Climate class 1 (NS-EN 1995-1-1, Eurocode 5). |
| Formaldehyd class | Class E1, the board contains less than 8mg per 100g particleboard. |
| Durability | Lifetime of entire house. |
| Environment | The product is made from virgin wood, free from PCBs. Formaldehyde <br> emission in accordance with the most stringent class of the current <br> European standard. Manufactured in a factory certified in accordance with <br> NS-EN ISO 14001/PEFC and ®FSC. (FSC-C124500). |
| Storage at the <br> construction site | Dry storing indoors in unopened packaging. For outdoor storage, see <br> installation instructions. |
| Handling | With care, so that foil and profile are not damaged |
| References | Instructions for use, and brochure. |

