

# Declare.



SM

## Architectural Series Flush Door - Agrifiber Core w/ Wood Face Oregon Door

**Final Assembly:** Winston, Oregon, USA

**Life Expectancy:** 20 Year(s)

**End of Life Options:** Take Back Program

### Ingredients:

**Agrifiber Core:** Wheat/Rice/Cotton/Agriculture Fiber; Benzene, 1,1'-methylenebis[isocyanato-; **Door Skins - Veneer w/HDF Back:** Wood Dust, Soft Woods; Bleach plus Ammonia (Mixture); Slack Wax, Petroleum; **SCL backed stiles:** Wood (Wood Dust, softwood or hardwood); Polymethylene polyphenyl isocyanate; Paraffin; **SCL Top & Bottom Rail:** Wood (Wood Dust, softwood or hardwood); Polymethylene polyphenyl isocyanate; Paraffin; **Hot Melt:** Proprietary; Polyethylene; **PVA Glue:** Water; Polyvinyl acetate; Proprietary

### Living Building Challenge Criteria: Compliant

#### I-13 Red List:

- |   |                             |
|---|-----------------------------|
| <input type="checkbox"/> LBC Red List Free                | % Disclosed: 100% at 100ppm |
| <input checked="" type="checkbox"/> LBC Red List Approved | VOC Content: Not Applicable |
| <input type="checkbox"/> Declared                         |                             |

**I-10 Interior Performance:** CDPH Standard Method v1.1-2010

**I-14 Responsible Sourcing:** Product Available with FSC Chain of Custody

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EXP. 01 DEC 2021

Original Issue Date: 20XX