

SWISSMDF P213 SM PAINTING GRADE

✓ CARB II / TSCA Title VI ✓ E1-D2020 (ChemVerbotsV) ✓ E1

Application

SWISSMDF P213 SM PAINTING GRADE with its special open impregnation offers a homogenous, silk-matt surface for lacquering. Suitable for use for non-load-bearing furniture, object, and interior fittings.



Technical class Medium density fibreboard (MDF acc. EN 622-5) as non-structural components in dry conditions.

Technical data

| Coating thickness | 0.1 | mm | |
|------------------------------------|------|----|--|
| Depend on coating of surface / edg | jes. | | |

Tolerances

| Thickness | ± 0.3 | mm | EN 324-1 |
|-----------|-------|------|----------|
| Flatness | ≤ 2 | mm/m | EN 14323 |

Ecological information (SIA 493)

Renewable energy > 90% | Wood 80-85% | UF adhesive 9-13% | Emulsion < 1% | Swiss conifer wood from thinning and sawmill residue | No post-consumer recycled content | No chlorides and no biocides | Thermally recyclable.