Technical data

Core MDF 18mm

Surfaces Lacquered veneer

Gloss grade 10% +/- 3% Veneer thickness 0,6mm Final thickness 19mm

Size 3050x1240mm

Splicing Mismatch

DESCRIPTION NORM RESULT

 Density
 EN622-5 / EN323
 730 kg/m³ +/- 7%

 Internal bond
 EN139862004+A12015
 0,65 N/mm²

 Bending strength
 EN622-5
 25 N/mm²

 Modulus of elasticity
 EN622-5
 2800 N/mm²

 Thickness tolerance
 EN324
 +/- 0,2mm

Swelling in thickness EN139862004+A12015 12%

Length/width tolerance EN324 +/- 2mm/m

Squareness tolerance EN324 +/- 2mm/m

Flatness EN324 2mm/m

Formaldehyde EN139862004+A12015 MDF TSCA Title VI/E0,5

 PCP content
 EN139862004+A12015
 <=5 ppm</th>

 Fire classification
 EN139862004+A12015
 D-s2, d0

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