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EN 14351-1:2006/A1:2010  
 Entrance door - Made for buildings

Type: TræFront double glazed C – cpr/nr.001

Material: Pine (Scandinavian heartwood pine)

Thermal transmissions coefficient (U-value):

- Standard constructed door of 1230 x 2180 mm with 2 standard panes: 1,48\*  
 - Flush door of 1230 x 2180 mm: 0,91\*

|                       |     |
|-----------------------|-----|
| Wind load:            | npd |
| Water-tightness:      | npd |
| Height:               | npd |
| Acoustic performance: | npd |
| Air-tightness:        | npd |

npd: no performance determined

\* The individual thermal transmission coefficient (U-value) is available on all doors on request according to EN 14351-1:2006+A1:2010, Table E.2 note d.