



**INLES d.d.
Kolodvorska 22
SI-1310 Ribnica
SLOVENIJA**

08

**EN 14351-1:2006
WOOD ENTRANCE
DOOR
SINGLE-SIDE**

rohling construction (modern) or
frame construction (classic)

build in vertical wall openings of the
buildings without resistance to fire

thickness 68 mm, with/without
aluminium or steel reinforcement,
with/without glazing and/or filler,
with/without sidelight and/or transom

Air permeability	class - C4
Watertightness	class - 4A
Resistanc to wind load	class 3
Acoustic performance R_w	≥ 34 dB *
Thermal transmittance U_d	$\geq 2,0$ W/m² K



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Kolodvorska 22
SI-1310 Ribnica
SLOVENIJA**

08

**EN 14351-1:2006
WOOD ENTRANCE
DOOR
DOUBLE-SIDE**

rohling construction (modern) or
frame construction (classic)

build in vertical wall openings of the
buildings without resistance to fire

thickness 68 mm, with/without
aluminium or steel reinforcement,
with/without glazing and/or filler,
with/without sidelight and/or transom

Air permeability	class - C4
Watertightness	class - 4A
Resistanc to wind load	class 3
Acoustic performance R_w	≥ 34 dB *
Thermal transmittance U_d	$\geq 2,0$ W/m² K

* This value refers to the standard – glazing and conifer – wood.