



Tender specification:

All doors comply with the following standards and regulations:

**Lift Directive 2014/33/EU
EN 81-20/50**

**Swing landing door, two-panel, centre opening with concealed hinges,
last closing panel on right**

Frame: folded sheet steel, 2 mm thick, primed, circumferential 120 mm wide

Door panels: folded sheet steel, 1.5 mm thick, primed

Sill: folded sheet steel, 4.0 mm thick, primed

Vision panel: 100 x 300 mm, glazing with laminated safety glass

Vision panel frame: of aluminium, anodised EV1

Locking mechanism: Door check (Dictator) for each door panel

Interlock: Kronenberg interlock DLF 2, with single bearing block, release direction toward the door panel, position of roller lever in the transom

Emergency release: according to EN 81-20 400 mm above finished floor level

Options:

Vision panel: 100 x 600 mm, glazing with laminated safety glass

Protection class: Interlock and door contacts at least IP 54

Last closing panel: on left

Panel sectioning: asymmetric

Fire safety: Design according to EN 81-58, with laminated safety glass pane and additional pane of Pyran S per panel, vision panel 100 x 300 mm

Fire safety: Design according to EN 81-58, with laminated safety glass pane and additional pane of Pyran S per panel, vision panel 100 x 600 mm

Powder coating: Door panel and frame, powder coated on all sides according to RAL

Stainless steel cladding: Door panel two-sided, door frame landing side clad with stainless steel 1.4301 (AISI 304)

Door panel and door frame: manufactured completely of stainless steel 1.4301 (AISI 304) / 1.4571 (AISI 316), glass-bead blasted