

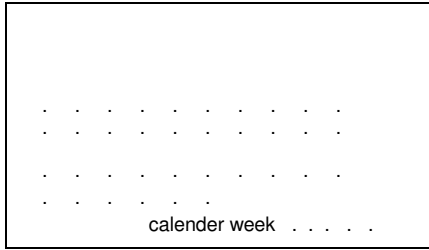
Cabin

(flooring, walls, roof, accessory)
 - without support frame -

 Inquiry

 Order

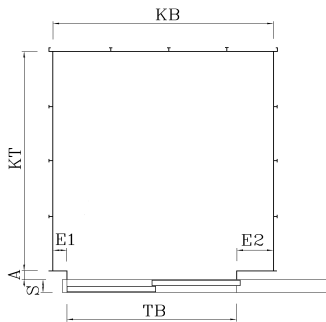
company :
 contact person :
 reference :
 commission no.:
 delivery date : calendar week



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date :

- | | | |
|---|---|---|
| <input type="checkbox"/> freight lift | <input type="checkbox"/> hydraulic lift | <input type="checkbox"/> concrete shaft |
| <input type="checkbox"/> passenger lift | <input type="checkbox"/> rope lift | <input type="checkbox"/> glass shaft |
| | | <input type="checkbox"/> exterior lift |



measures :

- | | | |
|----------------------------|---|----|
| cw cabin width | = | mm |
| cd cabin depth | = | mm |
| ch clear cabin height | = | mm |
| dw door width | = | mm |
| dh door height | = | mm |
| j1 cabin jut (entry) left | = | mm |
| j2 cabin jut (entry) right | = | mm |
| Q loading capacity | = | kg |
| s depth of the sill | = | |
| a accession depth | = | |

Entry:

- | | | | |
|---|---|--|---|
| <input type="checkbox"/> 1 entry
(main entrance) | <input type="checkbox"/> open through
(main entrance+opposite) | <input type="checkbox"/> across the edge
(main entrance+left) | <input type="checkbox"/> special
in case of having special solutions or variable door measures
please give the floor plan with your enquiry ! |
| | | <input type="checkbox"/> (main entrance+right) | |
| | | <input type="checkbox"/> (main entrance+left+right) | |
- Vandalism Kat. 0 Kat. 1*** Kat.2***

door at the main entrance :

- | | | |
|----------------|---|---|
| manufacturer : | <input type="checkbox"/> ETG / Marathon | <input type="checkbox"/> 2PSO L (2 panels one side opening, opening to the left) |
| | <input type="checkbox"/> | <input type="checkbox"/> 2PSO R (2 panels one side opening, opening to the right) |
| Model : | <input type="checkbox"/> M200 | <input type="checkbox"/> 3PSO L (3 panels one side opening, opening to the left) |
| | <input type="checkbox"/> M200 all side framed glass | <input type="checkbox"/> 3PSO R (3 panels one side opening, opening to the right) |
| | <input type="checkbox"/> M200 full glass | <input type="checkbox"/> 2PCO (2 panels central opening) |
| | <input type="checkbox"/> M3000 | <input type="checkbox"/> 2PCOs (2 panels central opening slim) |
| | <input type="checkbox"/> | <input type="checkbox"/> 4PCO (4 panels central opening) |
| | | <input type="checkbox"/> 6PCO (6 panels central opening)
(all door panels move horizontally) |
| | | <input type="checkbox"/> |

foreign doors (e.p.):

- | | |
|---------------------------------------|---|
| <input type="checkbox"/> sliding door | <input type="checkbox"/> folding door |
| <input type="checkbox"/> lift gate | <input type="checkbox"/> revolving door |

* (please give interface for fixation of doors, position and size of the door panels in case of having other door types
 and if necessary please give also size and fixation of the sill
 The apron of the cabin door will be included in delivery of the cabin door.

- | | | |
|---------------------|---|----------------------------|
| A entry (accession) | = | mm (60mm/ 55mm at M200) |
| S width of the sill | = | mm (90mm; 3PSO/6VOC:135mm) |
| height of the sill | = | mm |

stainless steel material group: AISI 430 AISI 304

Walls :

sheet plate 1,25mm 1,50mm 2,0mm

steel, hot-dip galvanised (trimmed edge untreated)

primed Colour : light grey

stainless steel grain 240

pattern rolled stainless steel Design : (Linen, square 21, Rhomb, Leather, 5WL)

sheet plates with wooden design foil

light colour (like Beech) DL68 dark colour (like mahagonie/nut dark) DL51E

powder coated, RAL "Classic"

smooth macrostructure microstructure (not available for all colours)

for NCS-colours we offer RAL colours alternatively !

Extra curtain-panel : ca. 15mm thick; bare cabin KB + 30mm

vertical horizontal

thickness of sheet plate 1,25mm 1,50mm 2,0mm

HPL-plates (on hair gap)

Design :

Colorglass (lodged shadow gap)

Colour

Mirror (lodged shadow gap)

st. steel panel

.....

Entry : like walls

stainless steel grain 240 or grain

pattern rolled stainless steel

Design :

other RAL

for NCS-colours we offer RAL colours alternatively !

External covering :

wall covering on shaft side (extra price) primed like visible face other

door frame covering on shaft side(e.p.) primed like visible face other

Terodem-acoustic board 1,7mm

per wall field 100*1000mm holohedral

Terodem 5046T-acoustic board 5,5mm

holohedral

Glass windows :

glass window, held with aluminium clip-frame
in stainless steel optics

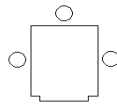
quantity per wall

glass windows, screwed with stainless steel profiles

at half height

white glass (instead of standard green glass)

at entire height (EN dictates a hand rail)



Comments to the position:

Floor :

wheel load floor 200kg 300kg 500kg 800kg

(If no wheel load is chosen, we are going to decide for one (without guaranty))

floor covering on shaft side (e.p.)

primed powder coated

checker plate (st. st.)* bulb plate (aluminium)*

* partial covering (3D data of the lift cabin are needed)

Flooring :

- synthetic materials (smooth)
- Burls flagged (2,7mm)
- Granite 90 (6,5mm)***
- Granite Grama Blend (8mm)***
- Aluminium-bulb plate***
- stainless steel-bulb plate***
- structural floor covering
-

choice :

- cement salmon grey black
- anthracite grey blue green

Colour : / (light :) Bianco Titanio, Bianco Fine, Bianco Riflesso Fine,
 (dark :) Nero Brillante, Nero Puro
 Colour : / Azul Bahia, Bianco Sardo, Giallo Veneziana, Juparana Colombo
 Labrador Blue Pearl, New Imperial
 Size : 2,5/ 4,0mm (sheet/ burl)
 Size : 2,0 mm
 Size :
 Size :

Skirting

- skirting 100x15 (alternative 60x15), edged, st. steel grain 240 (AISI 430)
- skirting 100x15, powder coated, RAL (Classic)
- skirting

without Skirting

Cabin ceiling:

suspended ceiling 25mm high, circular 35mm shadow gap, foldaway, basic ceiling 45mm height
(when EN81-71 is chosen a suspended ceiling is impossible)

standard lightning : energy saving neon tube T5 with electronic ballast

- white structure finished with mounting spotlight, LED in use ***
- grounded stainless steel with mounting spotlight, LED in use ***

choice :

- grounded stainless steel with hole pattern, round
- grounded stainless steel with hole pattern, quadratically
- grounded stainless steel with hole pattern, Ø26/Ø17 (Universe)
- multiple-walled glass milky, framed with edged st steel (holohedral)
- multiple-walled glass milky, framed with edged st steel, luminous field 550x550mm (250x850mm)

- Neon Tube T5
- LED Techniques

- grounded st. steel with luminous field 150 x 380 mm 150 x 630 mm ***
- Extras
-

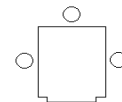
Standard: ceiling is covered, galvanised

- primed powder coated
- checker plate (st. st.)* bulb plate (aluminium)*

* partial covering (3D data of the lift cabin are needed)

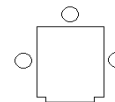
Cabin tableau (detail drawing needed - in case of order)

- preparation cabin tableau: founded b x h :
- preparation cabin tableau: flush with the adjacent areas (panel tableau) (adjusted connection)
- preparation for continuous cabin tableau (l-lamination)
- preparation for cross/ console tableau b x h :
- tableau back box



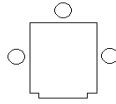
Hand rail

- hand rail corners rounded ø36mm (standard size) **standard sizes** **quantity**
- hand rail corners rounded ø36mm (extra size) 311mm _____
- hand rail st. st. Ø33,7mm, straight, with/without ornamental plate 466mm _____
- hand rail multilateral, welded to miter Ø33,7mm 931mm _____
- hand rail multilateral, ends bended Ø33,7mm 1736mm _____
- hand rail, hard wood beech Ø42mm, straight, with/without ornam. plate **extra size** _____mm _____
- hand wood, moulded st. st. Ø40mm
- hand rail



Mirror, crystal 6mm, has to be glued directly by the mounting

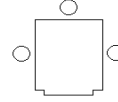
- at 1/2 cabin height (760x1100mm)
- at entire cabin height (760x2000mm)
- at 1/2 cabin height (1090x1100mm)
- at entire cabin height (1090x2000mm)
- Extras



Fender

- fender 200x20 hard wood beech, visual connection
- fender 200x20 grounded st. steel AISI 430, hidden connection
- fender synthetic material, visual connection 200/20
- fender black rubber in edged st. st., visual connection 100/15

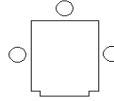
- 100/20 200x20
- 100/15 200x20



- single-row double-row

Railing on the roof

- railing on the roof, height 700mm rigid, standard
- railing on the roof, height 1100 mm rigid, standard
- railing on the roof, foldaway
- st.st.-square tube section, welded (on request)
-
- baseboard for railing, height 100mm, galvanised



Extras

- lift up seat st. st. without back rest founded counter bored with pad
- standard ventilation, according to the already chosen decor
 from cabin size ca. Q=1800kg on extra ventilation slots are necessary (potentially visual)
- ventilator

Extras for fire men's lift / moisture

- dormer window for fire men's lift Size : 500x700mm (suspended ceiling is not possible)
- conductor box with door, surface like cabin walls, ladder
- external ladder L= mm
- according to IP54 ? (only for Information)
- contact with salt water/ chemicals/ urine

General Extras

- extra fixation for lift cabin (data sheets or 3D data of the lift cabin are needed)
- partition door
- borehole Ø5mm as preparation for Tenax-fixation (security mat system)
- Extras:

Comments: _____

