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Enquiry form for systems to LD 95/16/EC

Date: _____

Company: _____

Contact: _____

Fax : _____

E-mail : _____

Project: _____

Phone: _____

- ☐ [ARPE] Passenger lift
☐ [ARLA] Goods lift
☐ [ARAU] Car lift
☐ [SO] Special-purpose designs

Additional options:

- ☐ In heavy-duty industrial design
☐ In power saving construction
☐ As panorama lift
☐ With canopy closure

Building:

- ☐ Office building
☐ Hotel
☐ Parking garage
☐ Large retail store

- ☐ Public building
☐ Ship
☐ Industrial firm
☐ Hospital

- ☐ Apartment building
☐ One-family house
☐ Swimming pool
☐ _____

Duty/Frequency of use:

- ☐ Low
☐ Medium
☐ High

What has to be transported:

Payload

kg

Travel height

m

Speed

m/sec.

Passengers

(if applicable)

☐ 90 degrees

☐ Inline

☐ Through

Landings

No.

Loading points (doors/entrances, total)

No.

Cabin

m wide m deep m high

☐ Internal (clear) ☐ External

☐ Maximum size relative to hoistway dimensions

☐ Round _____ mm ☐ Internal (clear) ☐ External

☐ Other shape (attach sketch)

Hoistway

m wide m deep m pit m head

☐ Minimum size relative to cabin dimensions

☐ Round _____ mm ☐ Internal (clear) ☐ External

☐ Other shape (attach sketch)

Well

m deep
 mm diameter
 mm wide
 mm long

or

** Unless otherwise specified, we will offer our standard design, or the most sensible/best value alternative **

** The equipment options shown below are just the most common ones; naturally, we can also supply any others **

** If necessary, please simply use a separate sheet to show us your additional requirements **

Hoistway

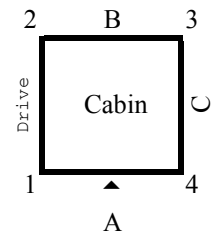
- ☐ T-head-bolts for cast-in-channels (standard) or ☐ Anchor bolts
 Hoistway equipment: ☐ Primed ☐ Zinc-powder primed ☐ Walkable areas below the shaft
 Position of the drive / power unit: ☐ Bottom, at side ☐ ___ m away from hoistway
☐ Top, at side

Cabin

- Basic structure ☐ Primed ☐ Hot-dip galvanized
☐ Zinc-powder primed
☐ Cabin blocking device for holding the level (with loading by lift truck, car lifts, or heavy loads)

Cabin walls	Entirely - or - on sides	1-2	2-3	B	3-4	C
<input type="checkbox"/> Primed	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Zinc-powder primed	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Hot-dip galvanised sheet	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Top coat in RAL _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> V2A/304 grain 200	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> V2A/304 - Design _____	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> V4A/316	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Glazing	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Curved glass (round cabin)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Mirrors	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Handrail	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> V2A/304 <input type="checkbox"/> V4A/316 <input type="checkbox"/> Aluminium						
<input type="checkbox"/> Impact protection	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> Hardwood <input type="checkbox"/> V2A/304 <input type="checkbox"/> V4A/316		<input type="checkbox"/> 1 row				
<input type="checkbox"/> Rubber <input type="checkbox"/> Plastic (PE/PVC)		<input type="checkbox"/> 2 rows				
<input type="checkbox"/> Hardwood, V2A/304 clad		<input type="checkbox"/> 3 rows				
<input type="checkbox"/> Skirting	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="checkbox"/> V2A/304 <input type="checkbox"/> V4A/316 <input type="checkbox"/> _____ x _____ mm						
<input type="checkbox"/> Plastic (PE/PVC)						

Side codes



A = main entrance side

B = through-loading side

C = 90-degree entrance

- Ceiling/Cover ☐ As walls ☐ Suspended
☐ Top coat in RAL _____ ☐ V2A/304 grain 200
☐ Zinc-powder primed ☐ V2A/304 Design _____

- Lighting ☐ Recessed ☐ Indirect
☐ Halogen spots, qty. _____ ☐ Fluorescent tubes
☐ _____

- Cabin floor ☐ Sheet metal ☐ Hot-dip galvanised ☐ V2A/304 ☐ V4A/316
☐ Stud plate ☐ Hot-dip galvanised ☐ V2A/304 ☐ V4A/316 ☐ Aluminium
☐ PVC: _____
☐ Rubber with / without knob-top: _____
☐ Hardwood ☐ Prepared for customer's covering, _____ mm high
☐ Other floor covering _____
☐ Loading by lift- or pallet-trucks, etc. - weight of the transport vehicle _____ kg
 Number of wheels _____, wheel diameter _____ mm, wheel width _____ mm

Cabin door(s)

- ☐ No. ☐ m wide ☐ m high ☐ Curved
☐ Automatic telescope doors

<input type="checkbox"/> Primed	<input type="checkbox"/> Opening to left	<input type="checkbox"/> 1-panel	<input type="checkbox"/> 4-panel
<input type="checkbox"/> Hot-dip galvanised sheet	<input type="checkbox"/> Opening to right	<input type="checkbox"/> 2-panel	<input type="checkbox"/> 6-panel
<input type="checkbox"/> Framed glass door	<input type="checkbox"/> Central opening	<input type="checkbox"/> 3-panel	
<input type="checkbox"/> Frameless glass	<input type="checkbox"/> V2A/304	<input type="checkbox"/> V2A/304-clad	
<input type="checkbox"/> Top coat in RAL _____	<input type="checkbox"/> V4A/316	<input type="checkbox"/> V4A/316-clad	
<input type="checkbox"/> Prot. class IP 54			
<input type="checkbox"/> Reinforced	<input type="checkbox"/> V2A/304	<input type="checkbox"/> Steel	<input type="checkbox"/> Aluminium solid
- ☐ Sectional sliding door
☐ Folding door

Or other door type _____

Landing doors

- ☐ No. ☐ Design identical to cabin door (otherwise please give more details below)
☐ Automatic telescope doors ☐ to/based on DIN 18091
☐ Swing door ☐ 2-wing
☐ to/based on DIN 18090 ☐ Primed ☐ DIN L
☐ Hot-dip galvanised sheet ☐ DIN R
☐ V2A/304-clad ☐ V2A/304 ☐ With round window ☐ With window 100*300
☐ V4A/316-clad ☐ V4A/316 ☐ Framelass glass ☐ With window 100*600
☐ Outside - cylinder lock; inside - flush ☐ Concealed hinges
☐ Protection class IP54 ☐ Locking flap
☐ Top coat in RAL _____
☐ Sectional sliding door

Or other door type _____

Hydraulics

- ☐ Electronically controlled hydraulic valve block
☐ Oil cooler
☐ Tank heater
☐ Mini power-pack (machine room-less)
- As standard, the power units that we supply are made in our own factory. If you prefer another make, just write the name down here.

Controller**** Please fill out the enquiry form for the controller ****or☐ ÖHF's recommendation**Canopy**

(if existent)

- ☐ Primed ☐ Hot-dip galvan'd ☐ V2A/304 ☐ Zinc-powder primed
☐ Tray for customer's covering, lip _____ mm deep, _____ kg of covering (approx.)
☐ Water gutter all way round
Load capacity kN/m², or wheel load kg (i.e. per wheel)

☐ **Steel hoistway equipment**

Basic framework:

- ☐ 1 side ☐ Primed ☐ Zinc-powder primed
☐ 2 sides ☐ Top coat in RAL _____
☐ 3 sides ☐ Hot-dip galvanized
☐ 4 sides ☐ V2A/304 ☐ V4A/316

Cladding:

Entirely - or - on sides

1-2

2-3

3-4

- ☐ Without cladding (basic framework only)
☐ Continuous electrolytic-galvanised sheet
☐ Primed
☐ Zinc-powder primed
☐ Top coat in RAL _____
☐ Hot-dip galvanised sheet
☐ V2A/304
☐ V4A/316
☐ Laminated safety glass
☐ Prepared for customer's windows/glazing
☐ Hösch Isowand profile
☐ Gypsum plasterboard for damp areas
☐ Trapezoidal sheet

Entirely - <u>or</u> - on sides	1-2	2-3	3-4
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

☐ **Assembly** excl. transportation of materials to construction siteAdditional requirements and notes: _____
