

OFFER-/ORDER FORM - TRACTION

Modernisation

New installation

Offer

Order

General Data

Requested delivery date:

Document language:

Purchase no.-/ Commission number:

Contact person / Company:

Tel, E-mail:

Site address:

City/-country of site address:

Packing type:

Delivery address:

Other info:

Lift Data

Suspension:

Rated load:

kg

Car weight:

kg

Counter weight:

kg

Rated speed:

m/s

Product:

Cabinet Type:

Other:

Machine Data

Machine from Hydroware?

YES

NO

Asynchronous (Gear)

Synchronous (gearless)

Existing encoder:

Motor power:

kW

Nominal current:

A

Start current:

A

Voltage:

V

Speed:

Rpm

Frequency:

Hz

Brake voltage:

V

Traction sheave brake

Manual brake release

(A3)

(handle on machine)

Electrical brake release

Manual break release

(button with UPS)

(5m wire with handle)

Micro switch on brake

ROBA switch

Motor fan: 1-phase

3-phase

Automatic evacuation 4C & PRO+ in sep. cabinet

500x400x250mm. Aliem 1000 UPS system & brake

release. Manual evacuation of lift to "easiest floor",

stops in floor zone and opens the door.

Distance between inverter to machine:

mm

Distance between controller to inverter:

mm

Cable length, controller to MAP-cabinet:

mm

Cables for motor?

YES

NO

Length of cables:

mm

Cable gland for motor?

YES

NO

Compensation chains:

kg / %

New ropes / belts from HW?

YES

NO

Number of ropes / belts:

pcs

Rope (ø) / belt width:

mm

Length:

Rope grip:

pcs

Rope anchorage:

mm

Traction sheave (ø):

mm

Grooves type for sheave:

Sheave side (if geared):

Sheave heat treatment

Grooves pitch:

mm

No. of divertor pulleys:

pcs

Divertor pulley (ø):

mm

Type of divertor pulley:

New divertor pulley from HW?

YES

NO

Single wrap

Double wrap

No. of simple deflections:

pcs

No. of reverse deflections:

pcs

Distance ropes (L1):

mm

Distance divertor - floor (L2):

mm

Distance sheave - floor (L3):

mm

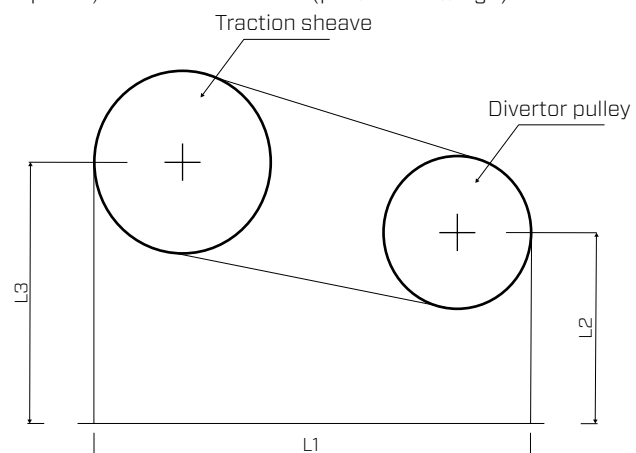
Height of machine room:

mm

Guide shoes:

Standard, Machine bed frame

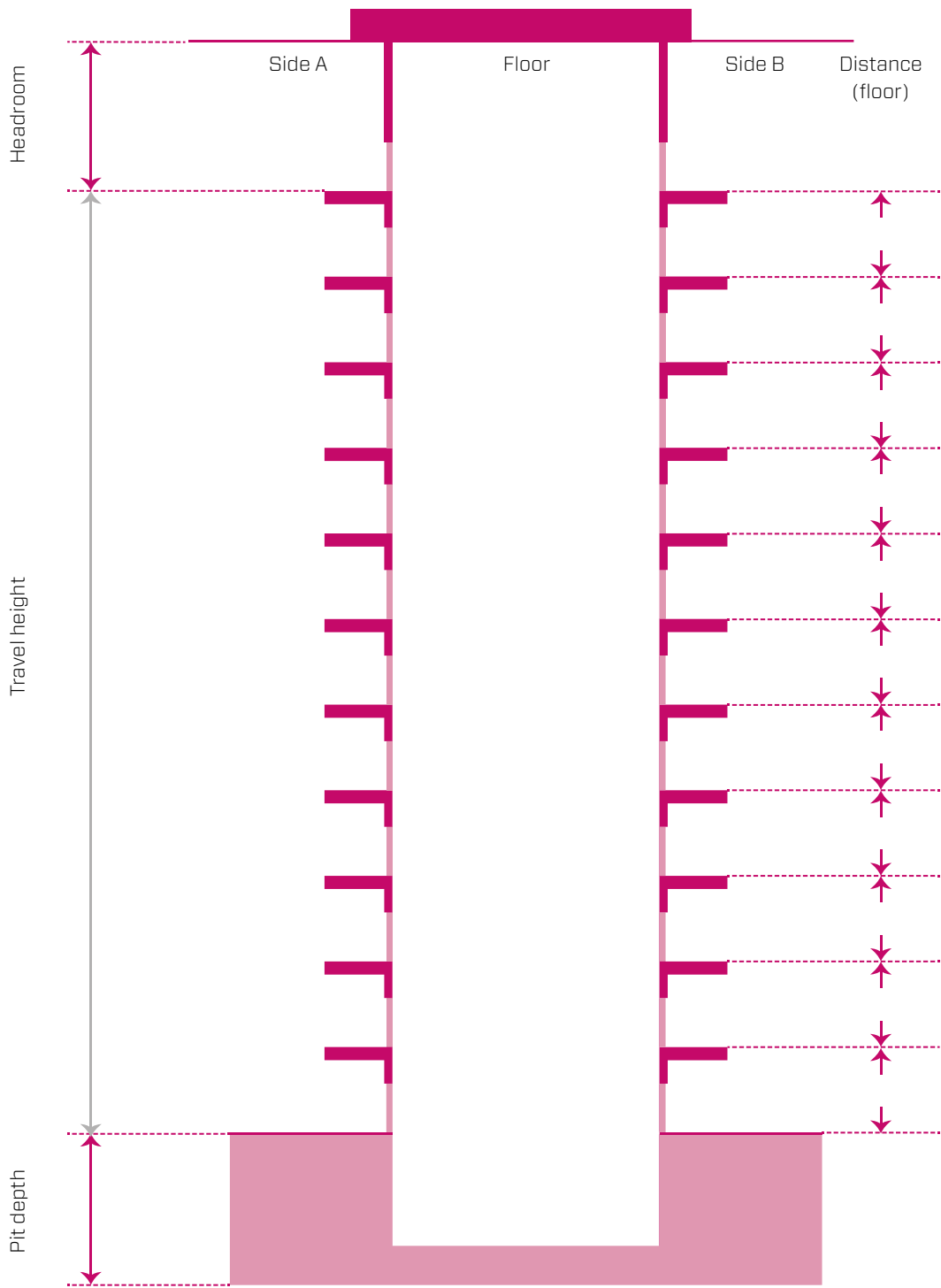
Special, Machine bed frame (provide drawings)



Lift / Building - Floors

Travel height:	mm	Shaft height:	mm		
Pit depth:	mm	Extra shaft cable lengths:	mm		
Headroom:	mm	Location of machine room:			
No. of floors:	pcs	No. of shaft doors:	pcs	No. of car openings:	pcs
Other:					

Floor 2-12



Lift / Building - Floors

Travel height: mm

Pit depth: mm

Headroom: mm

Shaft height: mm

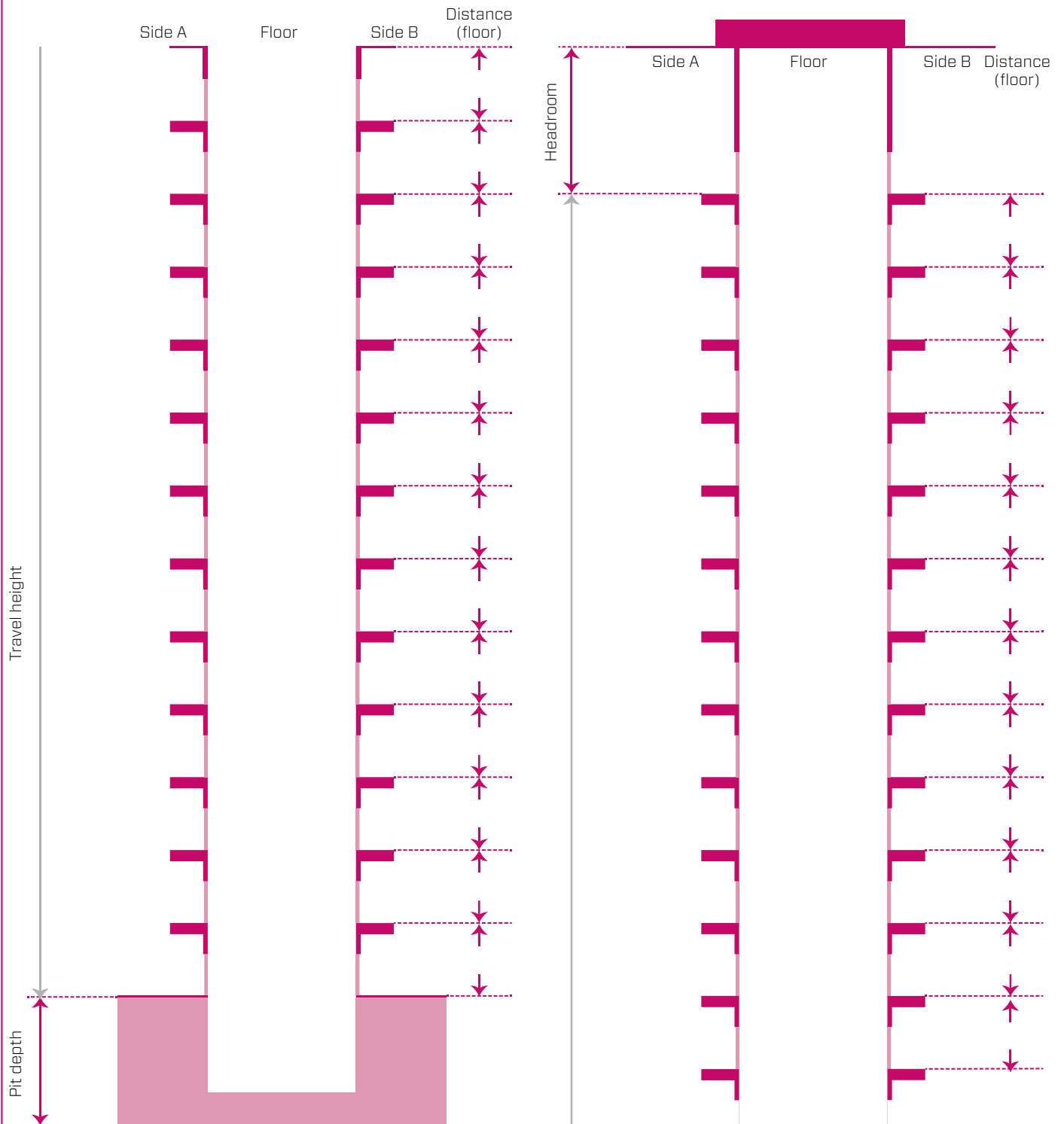
Extra shaft cable lengths: mm

Location of machine room:

No. of floors: pcs No. of shaft doors: pcs No. of car openings: pcs

Other:

Floor 2-26



Door drives

Access side A

Door drive side A

Other:

Access side B

Door drive side B

Other:

Access side C

Door drive side C

Other:

CANOpen Door drive

Car door EN81-20

24V battery backup of doors

Automatic doors

Light curtain A:

Voltage:

24VDC

230VAC

Other:

Light curtain B:

Voltage:

24VDC

230VAC

Other:

Light curtain C:

Voltage:

24VDC

230VAC

Other:

Swing door

Door opener:

1-phase

3-phase

Location:

Light curtain:

Voltage:

24VDC

230VAC

Retracting ramp, voltage:

Quantity:

Controller / Other materials

Control system:

New OSG from HW?

YES

NO

Panels from HW?

YES

NO

OSG:

mm

OSG-rope:

m

Type:

New tension pulley from HW?

YES

NO

Emergency phone from HW?

YES

NO

Tension pulley floor (ø):

mm

Type:

Anti-creep, voltage:

V

No. of lift in Group:

Test/reset, voltage:

V

Halogenfree (Shaft)

Motor pulse encoder 1024 ppr (5V) (geared machine)

Halogenfree (motor room)

Thread motor shaft, pulse encoder:

Shaft light LED-strip (3st switches)

Overload, CAN:

Qty:

Meter:

Type of overload sensors:

Pull cord switch

Overload sensors, size:

No. of overload sensors:

Low top

Prop for low top:

Transformer 400/230-230V

Low pit

Transformer, specify voltage:

Prop for low pit

Firemans control (not acc. to EN81-72)

Additional door contact (low top & low pit)

EN81-73, type:

Location:

Car top control, BS7255

Car fan

Type of contact:

Trap door, car roof

Inspeciton hatch, shaft

Collapsible barrier on car roof

pcs

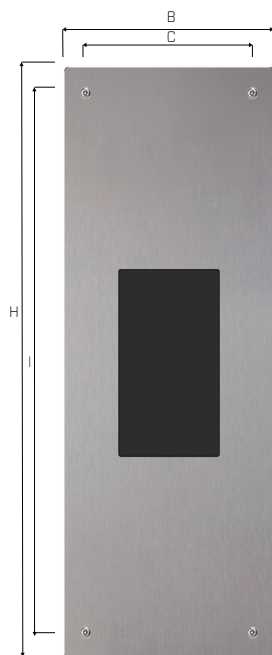
Foldable pit ladder

with contact

Other

Panels - Part 2

CIP / LIP



Quantity:

Dimensions:

B = mm C = mm

H = mm I = mm

D = mm

Plate, option:

Back box

Bent edges:

mm

*D stands for depth of the plate (if surface m. range)

Materials:

Material:

Execution:

Indicator:

CANOpen indicator

Pictogram:

Voice ann.:

Design:

Option:

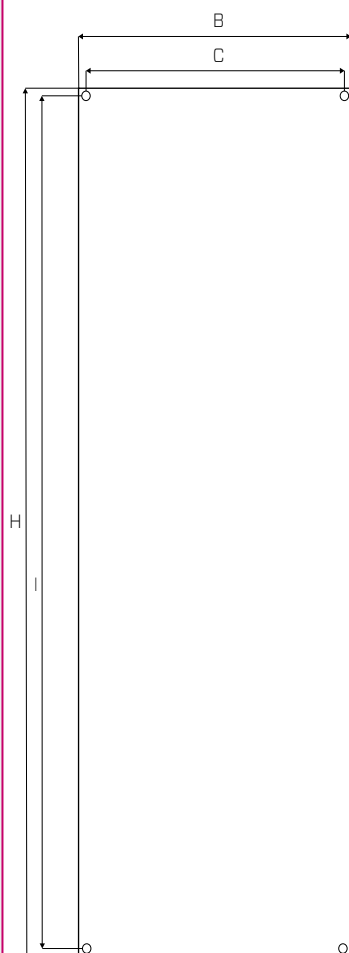
Speaker, gong

Logo

Other:

Cover plate

Quantity:



Dimensions:

B = mm C = mm

H = mm I = mm

Materials:

Material:

Execution:

Other: