

Blue fields must be completely filled in to get an offer. Fill in remaining data if the information is available.

NOTE! Unanswered option question is taken as not selected.

General Data	Purchase number:			Document language: Packing type:
	Commission number:			
	Contact person/company:			
	Tel, Fax, E-mail:			
	Requested delivery date:			
	Site address city/country:			
	Site address street:			
	Delivery address:			
Delivery zip. city, country:				

Cylinder	Lift system:		Product:		H2:		V5:	
	Empty car pressure / Car weight:		bar / kg	Static full load:		bar		
	Rated load:		kg	Rated speed:		m/s		
	Cylinder:	type:		qty:				
	Piston diameter:	cyl 1:		mm	cyl 2:		mm	
	Piston diameter 2:	cyl 1:		mm	cyl 2:		mm	
	Piston diameter 3:	cyl 1:		mm	cyl 2:		mm	
	Piston diameter 4:	cyl 1:		mm	cyl 2:		mm	

Hydraulic data	Power unit	Pump flow (Veni 50Hz, vidi 70Hz):		l/min	Other:		l/min	Existing pump flow:		l/min	
		Motor:		kW	Other:		kW	Existing motor size:		kW	
		Inverter:		kW	Other:		kW	Existing inverter:		kW	
		Tank:		l	Other:		l	Existing tank:		l	
		Pump (Vidi):		l/min	Tank color:		Oil spillage tray:	☐			
		Hose connection:		New hose:		m	Hose coupling:	☐			
		Supply voltage:		V	Isolation transformer:	☐	(if necessary to neutral zero from PE)				
		New rated speed:	☐	Up:		m/s	☐	Down:		m/s	
		Options:	☐ Max pressure switch, DZE ☐ Full load pressure switch, DZE ☐ Min. pressure switch ☐ Tank heater w. thermostat ☐ Oil level switch ☐ External oil level indicator ☐ Connection for oil cooler ☐ Supply for oil cooler								
		Hydraulic oil:	☐		pcs, 20 l can	☐	ECO oil		5 l Anti stick-slip additive (min 2%)		

Lift/building	Travel height (LH) [1000-30000 mm]:		mm
	Motor room	Floor:	Distance Shaft - Motor room: mm
	Standard addition is 5m for horiz. measures in shaft and motor room.		Extra addition: mm
	Short distance?(<460 mm)	☐ Yes	Distance: mm
	Floors:		
LSF Cables: ☐ Yes			Separate control cabinet: ☐ Yes

Alarm tele-phone	Delivery by Hydroware:		Existing:	
	☐ Safeline Intercom		☐ Intercom	

Data Schematics	Floors and door drive	No. of floors [2-16]:		pcs	No. of landing doors:		pcs	No. of access sides:		pcs		
		Access side 1	Floor:	☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ 13 ☐ 14 ☐ 15 ☐ 16								
		Access side 2	Floor:	☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ 13 ☐ 14 ☐ 15 ☐ 16								
		Access side 3	Floor:	☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐ 6 ☐ 7 ☐ 8 ☐ 9 ☐ 10 ☐ 11 ☐ 12 ☐ 13 ☐ 14 ☐ 15 ☐ 16								
		Access side 1	Door drive side 1	Other:								
		Access side 2	Door drive side 2	Other:								
		Access side 3	Door drive side 3	Other:								
		Car door EN81-20										

Automatic Door	Door reversal 1:		Voltage:	☐ 24 VDC	☐ 230 VAC	☐	Output:		
	Door reversal 2:		Voltage:	☐ 24 VDC	☐ 230 VAC	☐	Output:		
	Door reversal 3:		Voltage:	☐ 24 VDC	☐ 230 VAC	☐	Output:		
Swing door	Swing door opener:		Phase:	☐ 1~	☐ 3~	Location:	☐ Car	☐ Landing door	
	Light curtain:		Other:		Voltage:		Output:		
	Retracting ramp, voltage:		Options:	☐ Safety sill	☐ Roof flap				
LOP/LIP	Push buttons:	☐ Schaefer	☐ Digisign	☐ Kinds	☐ MX-Basic	☐ DMG	Other:		
	Floor indicators:		Other:		Code:		Location:		
	Options:	☐ Acc. to Appendix G	☐ Send button	☐ "Door open" button	☐ Occupied indicator, at direct control	☐ Car here indicator	☐ Arrival signal (Gong)	☐ Out of service switch	☐ Out of service indicator
COP/CIP	Number of COP's								
	Push buttons:	☐ Schaefer	☐ Digisign	☐ Kinds	☐ MX-Basic	☐ DMG	Other:		
	Floor indicators:		Other:		Code:		Location:		
Data Schematics	Options:	☐ Acc. to Appendix G	☐ Stop button	☐ Open button	☐ Close button	☐ Fan	☐ Overload indicator	☐ Travel direction arrows, type:	
		☐ Emergency light LED:	☐ In COP	☐ For ceiling	☐ Designations:				
	Key switches:	☐		☐		☐			
Safety	Voice annunciator:		Other:						
	Voice message:								
Safety	Protection against free fall and sinking:	☐ Pawl device	Voltage:		Qty:		☐ Not retract	☐ Buffer	☐ Not extend
		☐ Safety gear	Slack rope:		☐ Tension weight switch (OSG)				
		☐ OSG:	Voltage:		☐ With anti-creep	☐ Test & Reset			
Safety	Rupture valve:	☐ Delivered by Hydroware	☐ Existing	☐ One way restrictor:	☐ Valve UCM/A3				
	Extra safety:	☐ Low pit	☐ Low top	☐ EN 81-21	☐ EPR 130	☐ Pit prop, service			
		☐ Existing extra final limit switch in headroom for low top (inspection travel)							
Control	Extra door contact (low pit / low top):	☐ Monostable	☐ Bistable	Reset voltage:		Location:		☐ Hidden swing door contact	
	Options:	☐ Top runby buffer, quantity:		☐ Trap door on car roof					
	Emergency stop:	Pit (2 acces sides at bottom floor = 2; otherwise 1)	qty:		Car roof(2 access sides, >1m to door = 2; otherwise 1)	qty:			
Others	Lifts in group:	☐ 2	☐ 3						
	Control system:		Return floor:		After time:		min		
	Options:	☐ Fire recall	Power supply of fan:		Installation handle:				
Others	Shaft light:	☐ New deliv. by Hydroware	☐ Control	☐ Power supply	☐ Car top control (BS7255)				
	Notes/								
	Other functions:								