

Ordering details for lift control

Customer Date	Person in charge Dept.	Order	Country of destination <input type="checkbox"/> Germany <input type="checkbox"/>	Protective system shaft: IP MR: IP	<input type="checkbox"/> Ex areas <input type="checkbox"/> shaft <input type="checkbox"/> pulley room <input type="checkbox"/> MR (special!)			
Control <input type="checkbox"/> MULTIBUS <input type="checkbox"/> SLC4-20	Delivery date							
Regulations <input type="checkbox"/> EN 81-1/-2 <input type="checkbox"/> EN 81-20 <input type="checkbox"/> new build. <input type="checkbox"/> modernisation <input type="checkbox"/> without machine room <input type="checkbox"/>	Car guide rails <input type="checkbox"/> guide rails opposite <input type="checkbox"/> cantilevered car frame <input type="checkbox"/> slide <input type="checkbox"/> roller guides	Type of control <input type="checkbox"/> single trip operation <input type="checkbox"/> call/send operation <input type="checkbox"/> one-button <input type="checkbox"/> down coll. <input type="checkbox"/> two-button collective <input type="checkbox"/> group with lifts	Supply lines <input type="checkbox"/> power 400V50Hz3P,N,PE ±10% <input type="checkbox"/> <input type="checkbox"/> light 230V50Hz, N, PE ±10% <input type="checkbox"/> <input type="checkbox"/> no light supply line		Travel height m Shaft height m			
Drive, type (if known) rated speed m/s motor rating kW (HP) A		Motor protection by <input type="checkbox"/> thermistors <input type="checkbox"/> Bi-metal protective relay for the motor <input type="checkbox"/> no motor protection in the control <input type="checkbox"/> special:		Note: MR temperature monitoring is integrated in the control by standard				
UCM detection by control system <input type="checkbox"/> by blocking magnet VDC at overspeed governor and safety catch <input type="checkbox"/> by service brake <input type="checkbox"/> by a separate emergency brake type V (second contact on overspeed governor? (see safety circuit)) <input type="checkbox"/> safety valve type V <input type="checkbox"/> AC <input type="checkbox"/> DC				Monitoring of shaft head / shaft pit <input type="checkbox"/> monitoring of short shaft head <input type="checkbox"/> monitoring of short shaft pit <input type="checkbox"/> crowd load (sliding down protection), blocking magnet at OG or blocking valve: V <input type="checkbox"/> AC <input type="checkbox"/> DC				
Rope lift <input type="checkbox"/> single speed <input type="checkbox"/> pole-changing <input type="checkbox"/> planetary gear <input type="checkbox"/> gearless, tacho type (for gearless please specify the data!) service brake V / A <input type="checkbox"/> service brake control device <input type="checkbox"/> brake <u>lever</u> monitoring <input type="checkbox"/> brake <u>lining</u> monitoring <input type="checkbox"/> speed controller <input type="checkbox"/> deliver <input type="checkbox"/> control classic <input type="checkbox"/> control with DCP3 <input type="checkbox"/> control with DCP4 <input type="checkbox"/> tacho, deliver <input type="checkbox"/> plastic hand wheel, deliver ⇒ free motor shaft end: length mm: diameter mm <input type="checkbox"/> releveling <input type="checkbox"/> indicator of level position <input type="checkbox"/> forced ventilation by <input type="checkbox"/> thermal contact in the motor <input type="checkbox"/> control ⇒ fan motor V					<input type="checkbox"/> Emerg. brake against overspeed in up direction type voltage V			
Hydraulic lift <input type="checkbox"/> direct <input type="checkbox"/> roped-hydraulic <input type="checkbox"/> direct starting <input type="checkbox"/> star-delta starting <input type="checkbox"/> soft start (for motor) <input type="checkbox"/> in the control <input type="checkbox"/> on the hydraulic drive unit <input type="checkbox"/> deliver (brand: RST-ESB incl. reactor)					<input type="checkbox"/> hydraulic control block type <input type="checkbox"/> valve upward <input type="checkbox"/> valve downward <input type="checkbox"/> pump delayed off <input type="checkbox"/> fast up <input type="checkbox"/> fast down <input type="checkbox"/> valves delayed off <input type="checkbox"/> fast up/down <input type="checkbox"/> starting valve <input type="checkbox"/> control voltage V <input type="checkbox"/> emergency voltage V / A <input type="checkbox"/> oil cooler, type V / A <input type="checkbox"/> oil heater V / A <input type="checkbox"/> leakage oil pump V / A			
Shaft map Entrance side A B level 32 <input type="checkbox"/> <input type="checkbox"/> m level 31 <input type="checkbox"/> <input type="checkbox"/> m level 30 <input type="checkbox"/> <input type="checkbox"/> m level 29 <input type="checkbox"/> <input type="checkbox"/> m level 28 <input type="checkbox"/> <input type="checkbox"/> m level 27 <input type="checkbox"/> <input type="checkbox"/> m level 26 <input type="checkbox"/> <input type="checkbox"/> m level 25 <input type="checkbox"/> <input type="checkbox"/> m level 24 <input type="checkbox"/> <input type="checkbox"/> m level 23 <input type="checkbox"/> <input type="checkbox"/> m level 22 <input type="checkbox"/> <input type="checkbox"/> m level 21 <input type="checkbox"/> <input type="checkbox"/> m level 20 <input type="checkbox"/> <input type="checkbox"/> m level 19 <input type="checkbox"/> <input type="checkbox"/> m level 18 <input type="checkbox"/> <input type="checkbox"/> m level 17 <input type="checkbox"/> <input type="checkbox"/> m level 16 <input type="checkbox"/> <input type="checkbox"/> m level 15 <input type="checkbox"/> <input type="checkbox"/> m level 14 <input type="checkbox"/> <input type="checkbox"/> m level 13 <input type="checkbox"/> <input type="checkbox"/> m level 12 <input type="checkbox"/> <input type="checkbox"/> m level 11 <input type="checkbox"/> <input type="checkbox"/> m level 10 <input type="checkbox"/> <input type="checkbox"/> m level 9 <input type="checkbox"/> <input type="checkbox"/> m level 8 <input type="checkbox"/> <input type="checkbox"/> m level 7 <input type="checkbox"/> <input type="checkbox"/> m level 6 <input type="checkbox"/> <input type="checkbox"/> m level 5 <input type="checkbox"/> <input type="checkbox"/> m level 4 <input type="checkbox"/> <input type="checkbox"/> m level 3 <input type="checkbox"/> <input type="checkbox"/> m level 2 <input type="checkbox"/> <input type="checkbox"/> m level 1 <input type="checkbox"/> <input type="checkbox"/> m		Safety circuit <input type="checkbox"/> 230VAC <input type="checkbox"/> doors 48VAC <input type="checkbox"/> main curr. limit switch 3 pole <input type="checkbox"/> limit switch t./b. in MR <input type="checkbox"/> limit switch top <input type="checkbox"/> limit switch bottom <input type="checkbox"/> pipe rupture safety cont. <input type="checkbox"/> minimum pressure <input type="checkbox"/> key bridging min. pressure <input type="checkbox"/> buffer contact car+counterwt. <input type="checkbox"/> slack rope sw. susp. ropes <input type="checkbox"/> slack rope sw. comp. ropes <input type="checkbox"/> SG (safety gear) <input type="checkbox"/> OG (overspeed governor) <input type="checkbox"/> OG tension weight switch <input type="checkbox"/> OG 2 nd contact for SG upwards <input type="checkbox"/> OG remote tripping 230VAC <input type="checkbox"/> OG remote tripping 207VDC <input type="checkbox"/> emerg. exit in car roof <input type="checkbox"/> pit ladder contact <input type="checkbox"/> emerg. stop in the car <input type="checkbox"/> 2 nd emerg. stop on the car (in case of 2 entrance sides) <input type="checkbox"/> deliver <input type="checkbox"/> emergency stop in the pit <input type="checkbox"/> deliver <input type="checkbox"/> emerg. stop beside MR door <input type="checkbox"/> deliver <input type="checkbox"/> safety light grid <input type="checkbox"/> deliver STRACK LTÜ ² car height mm <input type="checkbox"/> rear wall installation kit <input type="checkbox"/> surface mount kit			Main switch <input type="checkbox"/> on the ctrl. cabinet <input type="checkbox"/> deliver separately	Main fuses <input type="checkbox"/> by others <input type="checkbox"/> in the control	Return control <input type="checkbox"/> on cabinet door <input type="checkbox"/> on the machine	<input type="checkbox"/> Fire emerg. control level: For lift group: one contact <input type="checkbox"/> separate for every lift <input type="checkbox"/> common for all lifts
		<input type="checkbox"/> Firemen control	<input type="checkbox"/> Out-of-service W/level	<input type="checkbox"/> Zero load	<input type="checkbox"/> Gong ¹ <input type="checkbox"/> on the car <input type="checkbox"/> under the car <input type="checkbox"/> on landing levels <input type="checkbox"/> deliver			
		<input type="checkbox"/> Overload	<input type="checkbox"/> Full load	<input type="checkbox"/> Car priority	Landing position indicator <input type="checkbox"/> individual lamps <input type="checkbox"/> digital, coding common cathode W/level			
		<input type="checkbox"/> Attendant control	<input type="checkbox"/> Occupied indicator	Car position indicator <input type="checkbox"/> individual lamps <input type="checkbox"/> digital, coding common cathode W/level	Remote shutdown <input type="checkbox"/> for control <input type="checkbox"/> control and light key switch on level			
		<input type="checkbox"/> External priority For lift groups: <input type="checkbox"/> works only on lift No <input type="checkbox"/> works on the complete group	Direction arrows² <input type="checkbox"/> in the car <input type="checkbox"/> on the levels W/level <input type="checkbox"/> Trav. cont. arrows ³ on levels W/level	Car ventilator <input type="checkbox"/> button <input type="checkbox"/> switch <input type="checkbox"/> travel (coasting)	Alarm button with 2nd contact <input type="checkbox"/> yes <input type="checkbox"/> no (yes for all STRACK-panels)			
		<input type="checkbox"/> Audible alarm <input type="checkbox"/> on car term. box <input type="checkbox"/> in the shaft <input type="checkbox"/> deliver	<input type="checkbox"/> Remote alarm dev. type <input type="checkbox"/> device in the MR <input type="checkbox"/> on the car	<input type="checkbox"/> Emerg call relay <input type="checkbox"/> in car term. box <input type="checkbox"/> in control (normally not needed in case of alarm buttons with a 2 nd contact)	<input type="checkbox"/> Speech unit <input type="checkbox"/> Music <input type="checkbox"/> Stereo <input type="checkbox"/> deliver STRACK Audio module texts:			
		<input type="checkbox"/> Emergency light <input type="checkbox"/> 12V <input type="checkbox"/> 24V (MULTIBUS only 24V)	<input type="checkbox"/> separate intercom <input type="checkbox"/> deliver <input type="checkbox"/> reserve terminals only <input type="checkbox"/> telephone outlet <input type="checkbox"/> on the control <input type="checkbox"/> in the car <input type="checkbox"/> on the car terminal box <input type="checkbox"/> porter's lodge					
		Distances (cable routing) control - machine m control - external speed controller m control - shaft m machine room <input type="checkbox"/> top <input type="checkbox"/> bottom height of shaft head (HR) m depth of shaft pit (SP) m						
		For lift groups distance control-control m						

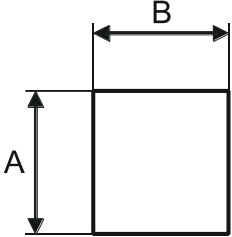
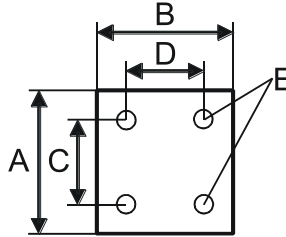
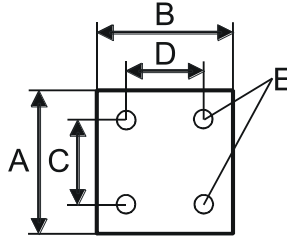
continue next page ⇒

¹ With gong on top of and under the car these are operated depending on the travel direction, so that gong is sounding which is nearest to the destination.

² (Direction) arrows in all levels indicated in parallel (normal with single lifts).

³ (Travel continuation) arrow indicating only on that respective level where the lift is approaching to (normal with groups).

With opposite car entrance	
<input type="checkbox"/> car call button common for both entrance sides	<input type="checkbox"/> door-open button common for both entrance sides
<input type="checkbox"/> car call button separately for each door side	<input type="checkbox"/> door-open button separately for each door side
Doors: Manufacturer identification	
<input type="checkbox"/> Light barrier	<input type="checkbox"/> nudging
<input type="checkbox"/> light curtain <input type="checkbox"/> deliver	<input type="checkbox"/> Pre-opening during travel-in
<input type="checkbox"/> incl. red-/green illumination	<input type="checkbox"/> mechanical shaft door locks
<input type="checkbox"/> lobby monitoring <input type="checkbox"/> deliver	<input type="checkbox"/> monitoring contacts for unlocking magnet de-energized
<input type="checkbox"/> unlocking magnet / motor	<input type="checkbox"/> button, loading-time
<input type="checkbox"/> button, door-closing	<input type="checkbox"/> door sluice on the lev.
<input type="checkbox"/> separating door in the car	
Side A	car door
<input type="checkbox"/> auto <input type="checkbox"/> manually	<input type="checkbox"/> auto <input type="checkbox"/> manually
Side B	<input type="checkbox"/> auto <input type="checkbox"/> manually
Landing door	<input type="checkbox"/> auto <input type="checkbox"/> manually
Motor	V A <input type="checkbox"/> running time
Motor protection	V A <input type="checkbox"/> +circuit breaker
limit switch	OPEN <input type="checkbox"/> yes <input type="checkbox"/> no
CLOSED	<input type="checkbox"/> yes <input type="checkbox"/> no
Door operator control, type	<input type="checkbox"/>
<input type="checkbox"/> emergency power evacuation	Shaft lighting
<input type="checkbox"/> emergency voltage by others	<input type="checkbox"/> button <input type="checkbox"/> in the control <input type="checkbox"/> in control cabinet door
<input type="checkbox"/> with signal contact to control	<input type="checkbox"/> button on top of car
<input type="checkbox"/> without signal contact to control	<input type="checkbox"/> button in the shaft pit
<input type="checkbox"/> sequential switching, max. lifts simultaneously	<input type="checkbox"/> deliver STRACK MULTILED-SL
<input type="checkbox"/> connection to external evacuation control	<input type="checkbox"/> deliver special type
<input type="checkbox"/> only STRACK controls (connected via bus)	<input type="checkbox"/> with group lifts (common shaft): common light switching
Control cabinet (B x H x T) / mm	Shaft information system
Wall-mount cabinet STRACK WS04 (standard)	<input type="checkbox"/> deliver of Disk, absolute encoder with knobbed belt (standard)
(IP54 mounted on a flat wall, otherwise IP21)	absolute encoder, special type <input type="checkbox"/> deliver
<input type="checkbox"/> 700 x 1300 x 280	<input type="checkbox"/> Car terminal box with inspection panel as a flexible control handset with 2 nd cable
<input type="checkbox"/> 1000 x 1300 x 280	Alarm button <input type="checkbox"/> onto car <input type="checkbox"/> deliver
<input type="checkbox"/> 1000 x 900 x 280	<input type="checkbox"/> in the shaft pit <input type="checkbox"/> deliver
Wall-mount cabinet WS	<input type="checkbox"/> Travellg. cable, deliver
<input type="checkbox"/> 760 x 760 x 210 IP54	<input type="checkbox"/> pluggable
<input type="checkbox"/> 800 x 800 x 300 IP54	Standard calculation of length:
<input type="checkbox"/> 800 x 1000 x 300 IP54	MR on top: TH+HR+ distance CS/shaft +10m
<input type="checkbox"/> 1000 x 800 x 300 IP54	m, lengths rounded
<input type="checkbox"/> 1000 x 1000 x 300 IP54	MR below: TH+HR+ distance CS/shaft +10m
<input type="checkbox"/> 1000 x 1200 x 300 IP54	to full 5m
<input type="checkbox"/> 1200 x 1000 x 300 IP54	<input type="checkbox"/> halogen-free
<input type="checkbox"/> x x	Shaft wiring
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> not in delivery
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> deliver incl.:
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> cable duct
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> interlock cable
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> limit switch incl. holder
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> OG tension. wgt. switch incl holder
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> bits and pieces
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> halogen-free
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	Car wiring
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> not in delivery
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> deliver incl.:
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> zone switch set
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> cable duct
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> halogen-free
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	MR wiring
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> not in delivery
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> deliver incl.:
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> cable duct
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> motor cable
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> with inverter: EMC fitting for the motor, thread size Pg size M size
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> with inverter: DCP cable set (pluggable)
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> main supply m
<input type="checkbox"/> left <input type="checkbox"/> right <input type="checkbox"/> double-wing	<input type="checkbox"/> halogen-free
Floor-mount cabinet SS	Connection to LIFTnet monitoring for lifts
(all dimensions incl. 100mm socket)	<input type="checkbox"/> preparation only
<input type="checkbox"/> 800 x 1700 x 400 IP54	<input type="checkbox"/> via emergency call device (provided by customer, pay attention to compatible type)
<input type="checkbox"/> 1000 x 1700 x 400 IP54	<input type="checkbox"/> Ethernet
<input type="checkbox"/> 800 x 1900 x 400 IP54	LIFTnet server and clients
<input type="checkbox"/> 1000 x 1900 x 400 IP54	<input type="checkbox"/> deliver LIFTnet server/clients, number of work stations
<input type="checkbox"/> 1200 x 1900 x 400 IP54	<input type="checkbox"/> deliver only the LIFTnet software, No. of work stations
<input type="checkbox"/> 1200 x 2100 x 500 IP54	<input type="checkbox"/> bitmap programming of the building ground plans (special)
<input type="checkbox"/> 300 x 1900 x 130 (standard S-MRL, socket integrated)	
<input type="checkbox"/> x x	
Cabinet for machine-room-less rope lift	Electronic lift attendant
<input type="checkbox"/> 400 x 2050 x 150 (type S-MRL20)	<input type="checkbox"/> integrated in the lift control
<input type="checkbox"/> RAL 7035 (light gray) (standard)	<input type="checkbox"/> extern system
<input type="checkbox"/> stainless steel	
<input type="checkbox"/> 150 x 1900(+base) x 140 (type MRLmini)	
<input type="checkbox"/> base mm (min. 75, standard 95) (selectable in 5mm steps)	
<input type="checkbox"/> stainless steel K240	
<input type="checkbox"/> mounting plate only, 118 x 1880 x 10	
<input type="checkbox"/> lighting in the cabinet, STRACK MULTILED-HM <input type="checkbox"/> with door switch	
<input type="checkbox"/> wall-outlet in the cabinet	
Miscellaneous	

<p>Car operating panel (COP)</p> <p><input type="checkbox"/> conventional, no pre-wiring</p> <p><input type="checkbox"/> deliver plug system</p> <p><input type="checkbox"/> custom made plug system:</p> <p><input type="checkbox"/> deliver STRACK panels</p> <p><input type="checkbox"/> panel <input type="checkbox"/> with mounting box</p> <p><input type="checkbox"/> panel <input type="checkbox"/> 230 <input type="checkbox"/> 300 <input type="checkbox"/> with</p> <p><input type="checkbox"/> desk type panel</p> <p><input type="checkbox"/> emerg. call indicator "please talk" and "connection active" acc. to EN81-28</p> <p><input type="checkbox"/> info field (lift data, logo, ...)</p> <p><input type="checkbox"/> illuminated <input type="checkbox"/> not illuminated</p> <p><input type="checkbox"/> further info field with emergency call text</p> <p><input type="checkbox"/> illuminated <input type="checkbox"/> not illuminated</p> <p><input type="checkbox"/> info fields beside the command buttons</p> <p><input type="checkbox"/> illuminated <input type="checkbox"/> not illuminated</p> <p><input type="checkbox"/> key switch button as command for the levels:</p> <p><input type="checkbox"/> key switch, function:</p> <p><input type="checkbox"/> key switch, function:</p> <p><input type="checkbox"/> observe the dimensions, draft is enclosed!</p> <p><input type="checkbox"/></p>	<p>Hall panels (HP)</p> <p><input type="checkbox"/> conventional, no pre-wiring</p> <p><input type="checkbox"/> deliver plug system</p> <p><input type="checkbox"/> custom made plug system:</p> <p><input type="checkbox"/> deliver STRACK panels</p> <p><input type="checkbox"/> in door jamb <input type="checkbox"/> with mounting box</p> <p><input type="checkbox"/> in the wall <input type="checkbox"/> with mounting box</p> <p><input type="checkbox"/> coloured engraving, company logo</p> <p><input type="checkbox"/> coloured engraving, fire emergency</p> <p><input type="checkbox"/> in case of lift group:</p> <p><input type="checkbox"/> one panel at each lift door</p> <p><input type="checkbox"/> one panel between the doors</p> <p><input type="checkbox"/> special arrangement, draft is enclosed!</p> <p><input type="checkbox"/> observe the dimensions, draft is enclosed!</p> <p><input type="checkbox"/></p>	<p>Separate hall indicator panels</p> <p><input type="checkbox"/> conventional, no pre-wiring</p> <p><input type="checkbox"/> deliver plug system</p> <p><input type="checkbox"/> custom made plug system:</p> <p><input type="checkbox"/> deliver STRACK panels</p> <p><input type="checkbox"/> beside door <input type="checkbox"/> with mounting box</p> <p><input type="checkbox"/> above door <input type="checkbox"/> with mounting box</p> <p><input type="checkbox"/> downward inclined ca. 20°</p> <p><input type="checkbox"/> observe the dimensions, draft is enclosed!</p> <p><input type="checkbox"/></p>	<p>If panels are to be supplied:</p> <p>capacity kg</p> <p> Persons</p> <p>CE</p> <p>manuf. no.</p> <p>or modernization no.</p> <p>year</p> <p>manufacturer</p> <p>Regulations</p> <p><input type="checkbox"/> EN 81-70 („persons with handicaps“)</p> <p><input type="checkbox"/> EN 81-71 („vandals“)</p> <p><input type="checkbox"/> class 0</p> <p><input type="checkbox"/> class 1</p> <p><input type="checkbox"/> class 2</p>
<p>Indicate only if not to standard:</p>  <p>1. Panel : A <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm B <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm</p> <p>2. Panel : A <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm B <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm</p> <p>3. Panel : A <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm B <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm</p> <p>4. Panel : A <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm B <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm</p>	<p>Indicate only if not to standard:</p>  <p>Panel on floor(s) : A <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm B <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm for "0" only one hole in the middle: C <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm D <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm E <input type="checkbox"/>M3 <input type="checkbox"/>M4 <input type="checkbox"/>M5 <input type="checkbox"/>weld screws</p> <p>Panel on floor (s) : A <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm B <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm for "0" only one hole in the middle: C <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm D <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm E <input type="checkbox"/>M3 <input type="checkbox"/>M4 <input type="checkbox"/>M5 <input type="checkbox"/>weld screws</p> <p>Panel on floor (s) : A <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm B <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm for "0" only one hole in the middle: C <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm D <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm E <input type="checkbox"/>M3 <input type="checkbox"/>M4 <input type="checkbox"/>M5 <input type="checkbox"/>weld screws</p>	<p>Indicate only if not to standard:</p>  <p>Panel on floor (s) : A <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm B <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm for "0" only one hole in the middle: C <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm D <input type="checkbox"/>min <input type="checkbox"/>max <input type="checkbox"/>exactly mm E <input type="checkbox"/>M3 <input type="checkbox"/>M4 <input type="checkbox"/>M5 <input type="checkbox"/>weld screws</p>	

Legend:

- | | |
|---|---|
| <p>Lev level (landing)</p> <p>TH travel height</p> <p>OG overspeed governor</p> <p>KKL car terminal box (normally on the car roof, incl inspection switch, wall-outlet, etc, pre-wired)</p> <p>MR machine room</p> <p>SG safety gear</p> | <p>S-MRL control cabinet for machine-room-less rope lift</p> <p>SH shaft height</p> <p>SP shaft pit</p> <p>HR shaft head</p> <p>SS floor-mount control cabinet</p> <p>CS control system</p> <p>UCM unintended car movement</p> <p>WS wall mount control cabinet</p> |
|---|---|