

1	Company / Worker / Phone					
2	Commission:		<input type="checkbox"/> EN81-20/50	<input type="checkbox"/> EN81-1/2	<input type="checkbox"/> MRL	
3	Type / Equipment No.&Year					
4	Single Elevator SE or Groupe GE , No. of Members <input type="checkbox"/> 1 Butt. Collective 2 B.Col.				C	
5	Is the elevator system a rope- or a hydraulic elevator? Suspension 1:1 od. 2:1				:	
6	Is the system with machine room less MRL or has it a machine room MR?				Z/R	
7	Where is the place of the controller? <input type="checkbox"/> TOP <input type="checkbox"/> Bottom Distance to the shaft:			m		
8	How many floors/stops does the elevator have?				FL	
10	Which hoisting height : <input type="text"/> m		FH= (HS-1) *3 Which shaft height : (SH= FH + 5)		m	
11	Is there a Reduced Shaft Head <input type="checkbox"/> and/or Reduced Shaft Pit <input type="checkbox"/> available? <input type="checkbox"/> Inspection stop <input type="checkbox"/> Door monitoring <input type="checkbox"/> Folding railing- <input type="checkbox"/> Descent stopping system					
12	Which ultimate load has the lift?				KG	
13	Which operating speed has the lift?				m/s	
14	How many doors sides has the lift? 1 or 2 or 3				1-3	
15	How many shaft doors does the elevator system have in total?					
16	Shaft copying <input type="checkbox"/> ANTS-SAFE <input type="checkbox"/> ELGO-SAFE <input type="checkbox"/> ANTS-ABS <input type="checkbox"/> ELGO-ABS so					
17	Controller Cabinet-MR: <input type="checkbox"/> KW01-Hyd <input type="checkbox"/> KW04-Uni <input type="checkbox"/> KW06 <input type="checkbox"/> Base <input type="checkbox"/> sub-dist-board					
18	Controller Cabinet-MRL: <input type="checkbox"/> KW03 <input type="checkbox"/> KW240 <input type="checkbox"/> Service-Panel & Shaft cabinet					
19	<input type="checkbox"/> Cabinet lighting <input type="checkbox"/> Cabinet ventilation <input type="checkbox"/> Cabinet air conditioner <input type="checkbox"/> halogen free					
ROPE	20a	If rope , <input type="checkbox"/> Old or <input type="checkbox"/> New elevator winch? <input type="checkbox"/> Gearless <input type="checkbox"/> With gear Traction sheave brake system: <input type="checkbox"/> Thyssen-NBS, Sassi, Warner, TSB <input type="checkbox"/> Ebra			Type	
	21a	UCM : <input type="checkbox"/> GB-lowering-24V <input type="checkbox"/> GB-lowering-12V <input type="checkbox"/> Gearless <input type="checkbox"/> TSB <input type="checkbox"/> so.				
	22a	Rope , Pos.of the speed limiter <input type="checkbox"/> MR <input type="checkbox"/> pit-brow <input type="checkbox"/> remote release ->voltage				V
	23a	Rope , FU: <input type="checkbox"/> Intern od. <input type="checkbox"/> Extern <input type="checkbox"/> GOLIATH-90 <input type="checkbox"/> Other				KW
	24a	Rope , What is the rated current of the motor?				A
	25a	Rope , What nominal speed and Cos Phi ?			U/Min	Cos
	26a	Voltage -brake? 230VAC 205VDC 40VDC, 24VDC od. <input type="checkbox"/> Voltage reduced(TW)				V
	27a	Impulse gen? <input type="checkbox"/> W&W extension <input type="checkbox"/> Solution <input type="checkbox"/> Hollow shaft Threaded mandrel Mxx				
28a	Motor fan : If yes, then <input type="checkbox"/> 230VAC or <input type="checkbox"/> 400VAC					
HYDRAULIC	20b	If Hydraulic <input type="checkbox"/> Old or <input type="checkbox"/> New aggregate? Type? ALGI <input type="checkbox"/> AZST <input type="checkbox"/> AZRS <input type="checkbox"/> AZFR Bucher : <input type="checkbox"/> LRV <input type="checkbox"/> iValve <input type="checkbox"/> SaturnAlpha GMV <input type="checkbox"/> NGVA3 <input type="checkbox"/> 3010 <input type="checkbox"/> Leistitz <input type="checkbox"/> Blain <input type="checkbox"/> Other				
	21b	UCM : <input type="checkbox"/> Lowering protection valve <input type="checkbox"/> Valve monitoring <input type="checkbox"/> Intellig.A3-Kopf so.				
	22b	Hydraulic , Gentle start <input type="checkbox"/> SAG-90 or <input type="checkbox"/> frequency controlled ? ->Typ:				
	23b	Hydraulic , what power does the motor have(KW)? What nominal current (A)?			kW	A
	24b	Hydraulic , <input type="checkbox"/> Slack rope or. <input type="checkbox"/> Speed limiter -> <input type="checkbox"/> Remote release ->Voltage				V
	25b	Hydraulic , Number of valves? Valve tension?			V	
	26b	Oil heating <input type="checkbox"/> if yes <input type="checkbox"/> 230V AC <input type="checkbox"/> so. Oil cooler <input type="checkbox"/> if yes <input type="checkbox"/> 400V AC			V	
	27b	Fine-Releveling <input type="checkbox"/> , if yes rated power: <input type="checkbox"/> 11 KW <input type="checkbox"/> 15 KW				
28b	Holding appartus <input type="checkbox"/> , if yes <input type="checkbox"/> hydraulic <input type="checkbox"/> motorized <input type="checkbox"/> magnetic					
DOORS	30	Revolving door or Automatic door in the floor?				
	31	If revolving door, what voltage has the bar magnet ? 230 AC, 205 VDC,40 VDC			V	
	32	Cabin door : -> Automatic door or -> Folding door or -> none?				
	33	If no Cab door , Safety light grid? -> CEDES LX od. Li ->				
	34	Car door autom. or folding cab do. <input type="checkbox"/> 400VAC <input type="checkbox"/> 230VAC (ATxx-Eco-Sematic-)				
	35	Optional Cardoor and blocking <input type="checkbox"/> If yes <input type="checkbox"/> DLF1 MO/EM <input type="checkbox"/> other				
FUNCTION	41	Fire evacuation <input type="checkbox"/> If yes <input type="checkbox"/> 1 Level <input type="checkbox"/> 2 Levels <input type="checkbox"/> Dynamic			<input type="checkbox"/>	
	42	Evacuation journey EN81-76 : <input type="checkbox"/> If yes <input type="checkbox"/> Automatic <input type="checkbox"/> Leader operation			<input type="checkbox"/>	
	43	Emergency power service <input type="checkbox"/> Single lift <input type="checkbox"/> Following switch <input type="checkbox"/> Emergen. diesel			<input type="checkbox"/>	
	44	Rope-USV <input type="checkbox"/> spin brake <input type="checkbox"/> EVA-90 3-Phase USV Hydr-USV <input type="checkbox"/> valve op.				
	45	Fire fighter control <input type="checkbox"/> If yes <input type="checkbox"/> EN81-72 or <input type="checkbox"/> TRA City :			<input type="checkbox"/>	
	46	HPG-60 also deliver? Yes- <input type="checkbox"/> Control and lighth off? <input type="checkbox"/> If yes, floor			<input type="checkbox"/>	
	47	Floorblocking <input type="checkbox"/> Landing priority Floor? <input type="checkbox"/> If yes, floor			<input type="checkbox"/>	
	48	Counter : <input type="checkbox"/> Travel <input type="checkbox"/> Operating hours <input type="checkbox"/> Maint. Display (10-Counters)				

Car-Panel Type: <input type="checkbox"/> IT – COP – 900 x 200mm <input type="checkbox"/> IT – COP – 1000 x 200mm <input type="checkbox"/> IT – COP – 1200 x 200mm <input type="checkbox"/> IP – CEP Panel – 2200 x 230 x 20 mm	Car position- and continued travel display <input type="checkbox"/> Matrix-Display-33, Digit height 30 <input type="checkbox"/> Red <input type="checkbox"/> Blue <input type="checkbox"/> Matrix-Display-53, Digit height 54 <input type="checkbox"/> Red <input type="checkbox"/> Blue <input type="checkbox"/> TFT-Display-70 7,1" 153 x 95 mm, 4096 Colors <input type="checkbox"/> TFT-Display-100 10,1" 216 x 135 mm, 4096 Colors												
Surface-mounted-Version <input type="checkbox"/> Surface-mounted-IT <input type="checkbox"/> Surface-mounted-IP	Data field according to EN standard, emerg. light illumin. <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;"></td> <td style="width: 25%; text-align: center;">KG or</td> <td style="width: 25%;"></td> <td style="width: 25%; text-align: center;">Persons</td> </tr> <tr> <td>Const. year</td> <td></td> <td>Unit.No.:</td> <td></td> </tr> <tr> <td>CE No.</td> <td></td> <td>Manufac.:</td> <td></td> </tr> </table>		KG or		Persons	Const. year		Unit.No.:		CE No.		Manufac.:	
	KG or		Persons										
Const. year		Unit.No.:											
CE No.		Manufac.:											
Material <input type="checkbox"/> V2A K240 <input type="checkbox"/> V2A Linen <input type="checkbox"/> V2A Glass bead <input type="checkbox"/> V2A Titanium oxide <input type="checkbox"/> V2A High polish <input type="checkbox"/> V2A Powdered	<input type="checkbox"/> Company logo <input type="checkbox"/> Color print <input type="checkbox"/> Engraved <input type="checkbox"/> Lasered <input type="checkbox"/> Fire text <input type="checkbox"/> Color print <input type="checkbox"/> Engraved <input type="checkbox"/> Lasered <input type="checkbox"/> Fire logo <input type="checkbox"/> Color print <input type="checkbox"/> Engraved <input type="checkbox"/> Lasered <input type="checkbox"/> Alarm text <input type="checkbox"/> Color print <input type="checkbox"/> Engraved <input type="checkbox"/> Lasered												
Special-Panelbox <input type="checkbox"/> Waterproof IP54 <input type="checkbox"/> Sink mounting	<input type="checkbox"/> Speech field 1, Internal intercom KW SA-60 <input type="checkbox"/> Speech field 2, External Emergency call <input type="checkbox"/> Telegärt. NRT <input type="checkbox"/> SAFELINE <input type="checkbox"/> BASE <input type="checkbox"/> Amphitec <input type="checkbox"/> Behnke <input type="checkbox"/> Other <input type="checkbox"/> TK Teleservice <input type="checkbox"/> OTIS REM <input type="checkbox"/> KONE Xineon <input type="checkbox"/> Speech field 3, Voice message/ External Loudspeaker												
Additional operator panel? <input type="checkbox"/> Only w. door-open-d <input type="checkbox"/> D-open & D-closed <input type="checkbox"/> D-Op, D-CI & lock <input type="checkbox"/> Complete w. Display	<input type="checkbox"/> Call button <input type="checkbox"/> Red <input type="checkbox"/> Blue <input type="checkbox"/> White <input type="checkbox"/> Green <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> Standard models: <input type="checkbox"/> Button KV-44 32 x32mm <input type="checkbox"/> Button KV-46 Ø 30mm <input type="checkbox"/> Button KV-46V Ø30mm C2 <input type="checkbox"/> Button KB-44 32 x32mm <input type="checkbox"/> Button KB-46 Ø 30mm <input type="checkbox"/> Button KB-60 50 x50mm <input type="checkbox"/> Button KB-66 Ø 50mm </td> <td style="width: 50%; vertical-align: top;"> Special model: <input type="checkbox"/> Button MT-42 32 x32mm <input type="checkbox"/> Button RT-42 Ø 30mm <input type="checkbox"/> Button VB-42 Ø 30mmC2 <input type="checkbox"/> <input type="checkbox"/> Button KW60 Ø 14mmIP67 <input type="checkbox"/> Button B50 50 x50mm <input type="checkbox"/> Button B50R Ø 50mm </td> </tr> </table>	Standard models: <input type="checkbox"/> Button KV-44 32 x32mm <input type="checkbox"/> Button KV-46 Ø 30mm <input type="checkbox"/> Button KV-46V Ø30mm C2 <input type="checkbox"/> Button KB-44 32 x32mm <input type="checkbox"/> Button KB-46 Ø 30mm <input type="checkbox"/> Button KB-60 50 x50mm <input type="checkbox"/> Button KB-66 Ø 50mm	Special model: <input type="checkbox"/> Button MT-42 32 x32mm <input type="checkbox"/> Button RT-42 Ø 30mm <input type="checkbox"/> Button VB-42 Ø 30mmC2 <input type="checkbox"/> <input type="checkbox"/> Button KW60 Ø 14mmIP67 <input type="checkbox"/> Button B50 50 x50mm <input type="checkbox"/> Button B50R Ø 50mm										
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	OPTIONAL <input type="checkbox"/> Button RESET <input type="checkbox"/> Button Loading time <input type="checkbox"/> Button 2x Dopen&Dclos. <input type="checkbox"/> Button Fan <input type="checkbox"/> Key button <input type="checkbox"/> Braille <input type="checkbox"/> Emergency stop <input type="checkbox"/>												
Key switch - Functions <input type="checkbox"/> Special trip <input type="checkbox"/> Priority <input type="checkbox"/> STG & Light Off <input type="checkbox"/> Release <input type="checkbox"/> Dividing door <input type="checkbox"/>	Identification fields <input type="checkbox"/> Schäfer 32 x 63 Plexi <input type="checkbox"/> BS Tab. 40 x 80 V2A <input type="checkbox"/> Schäfer 32 x 63 Beleucht. <input type="checkbox"/> BS Tab. 40 x 80 Beleucht.												
Transponder – card reader <input type="checkbox"/> Special trip <input type="checkbox"/> Priority <input type="checkbox"/> Car call <input type="checkbox"/> Release	Structure according to EN- 81/70 <input type="checkbox"/> Green Ring Mainfloor <input type="checkbox"/> Cabin gong <input type="checkbox"/> Safety Ring Alert Pushbut. <input type="checkbox"/> Voice message Structure according to EN- 81/73 elev.f.fire depart. <input type="checkbox"/> Fire fighter-lock inside <input type="checkbox"/> FW-Pictograms												
Features:	Fixture: <input type="checkbox"/> Screwed <input type="checkbox"/> Divided <input type="checkbox"/> Invisible <input type="checkbox"/> Fold												

Standard – Exterior Panel Typ:

AT – 1 KS Double arrow **200** x 60mm Pcs.:

AT – 2 KS Double arrow **250** x 60mm Pcs.:

AT – 1 KS Matrix displ.**250** x 80mm Pcs.:

AT – 2 KS Matrix displ.**300** x 80mm Pcs.:

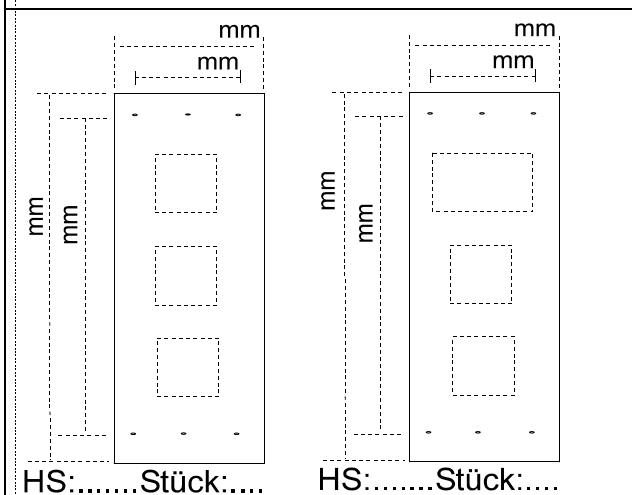
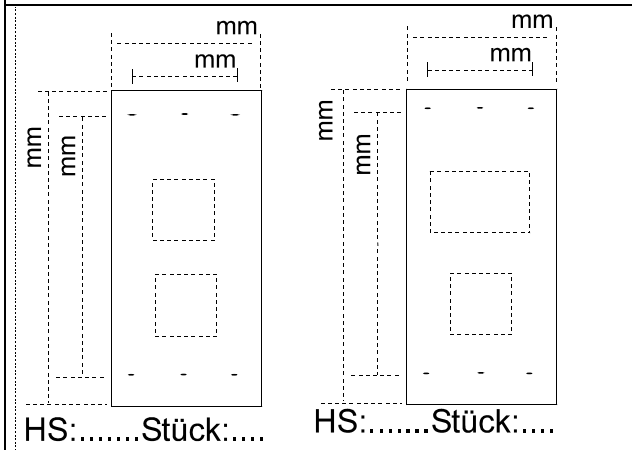
Surface-mounted design

Material:

V2A K240 V2A Linen

V2A Glass bead V2A Titanium oxide

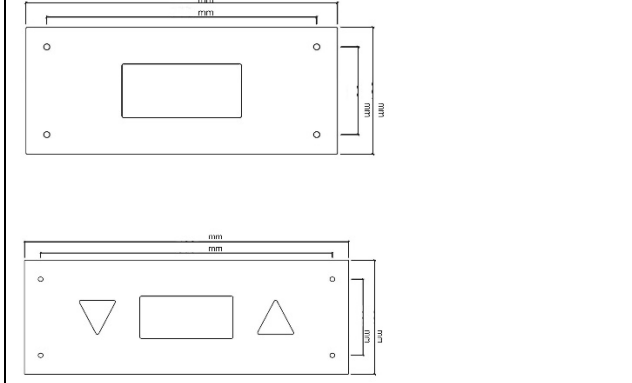
V2A High polish V2A Powdered



Exterior Display Typ: Piece:

Only the Display Display & Bell

Display & 2x Arrows Display-2xArrows-Bell



Features:

Standard- and continued travel display

Double arrow display Red Blue

Out-of-order-display Red Blue

Elevator full-Display Red Blue

Matrix-Display-22, Digit height 20 Red Blue

Matrix-Display-32, Digit height 30 Red Blue

LCD-Display-30 3,0" 69 x 66 mm, Background Blue

TFT-Display-28 2,8" 60 x 42 mm, 4096 colors

Company logo Color print. Engraved Lasered

Fire text Color print. Engraved Lasered

Fire logo Color print. Engraved Lasered

Call button Red Blue White Green

Standard models:

Button **KV-44** 32 x32mm

Button **KV-46** Ø 30mm

Button **KV-46V** Ø30mm C2

Button **KB-44** 32 x32mm

Button **KB-46** Ø 30mm

Button **KB-60** 50 x50mm

Button **KB-66** Ø 50mm

Special models:

Button **MT-42** 32 x32mm

Button **RT-42** Ø 30mm

Button **VB-42** Ø 30mmC2

Button **KW60** Ø 14mmIP67

Button **B50** 50 x50mm

Button **B50R** Ø 50mm

OPTIONAL

Key button **RESET** Key button preference

Emergency stop **Braille**

Key switch - functions

Special trip Fire department lock

STG & Light OFF Release

Transponder -card reader

Special trip Release

Fixture:

Frame box Wall sleeve Caisson

Screwed Invisible Protection IP54

Standard- and continued travel display

Double arrow display Red Blue

Matrix-Display-33, Digit height 30 Red Blue

Matrix-Display-52, Digit height 54 Red Blue

Matrix-Display-53, Digit height 54 Red Blue

LCD-Display-V50 144 x 79 mm, Background Blue

TFT-Display-43 4,3" 99 x 57 mm, 4096 Colors

TFT-Display-70 7,1" 153 x 95 mm, 4096 Colors

Perforated fields with bell-speakers (Attention! With ER-2014)

Fixture:

Frame box Wall sleeve Surface-mounted

Screwed Invisible Protection IP54