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CONTROL SYSTEM OFFER / ORDER FORM

CONCLUSIVE ORDER ☑ OFFER REQUEST ☐

COMPANY :
ORDER NUMBER :
ORDER DATE :
DESIRED DATE OF DELIVERY :
CUSTOMER REFERENCE :
COUNTRY IN WHITCH TO BE INSTALLED :

NUMBER OF PIECES :
NUMBER OF STOPS :
MAIN VOLTAGE : VAC (Phase to Phase)
There is neutral ☐
There is no neutral ☐
CABIN SPEED : m/s (max. 4m/s)

LANGUAGE
- ☐ TURKISH
- ☐ ENGLISH
- ☐ FRENCH
- ☐ RUSSIAN

STANDARD
- ☐ EN81-1/2
- ☐ EN81-1/2+A3
- ☐ EN81-21
- ☐ EN81-70
- ☐ EN81-72
- ☐ GOST-R
- ☐ EN81-20

CONTROL TYPE
- Single Button Collecting ☐
- Double Button Collecting ☐

GROUP CONTROL
- Number of Elevators in the Group (Max.8) :
- Number of Buttons on Floors :

MOTOR INFORMATION
- VVVF : ☐ Asynchronous (Geared) ☐ Synchronous (Gearless)
- Motor power : kw. Motor Current: A.
- Motor Brand/Model :
- Encoder Brand/Model :
- Brake Voltage/Current : VDC: VAC: A:

BRING THE ELEVATOR TO FLOOR
- ☐ Not used
- ☐ Manual Brake Opening (Only for Gearless Machines)
- ☐ Active Motor Driving
- ☐ Active Motor Driving to Specific Floor (UPS Supply is by the Customer)
- ☐ Active Motor Driving to Certain Floor (UPS Supply is by SEYKA)

A3 APPLICATION
- ☐ Using Brake Blocks of Synchronous Machinery
- ☐ Using Asynchronous Machine Pulley Brake
- ☐ Using Rope Retention Device
- ☐ Using Speed governor + Parachute Brake

A3 Speed Regulator: Brand: Model:
- ☐ exist ☐ 24 VDC : A: (Max.6A.)
- ☐ Not exist

SPEED REGULATOR
- Overspeed Regulator Brand:
- Overspeed Regulator **Set** and **Reset** Buttons ☑
- Set Button Coil Voltage : VDC: VAC: A:
- Reset Button Coil Voltage: VDC: VAC: A:

- Level Renewal: ☐ Yes ☐ No
- Door Early Opening: ☐ Yes ☐ No

OPTIONS

AREM (Remote Access Terminal)	☐	Number of pieces :	
Panel with Stainless Cover	☐		
Stand for the panel	☐		
Extra Graycode Output	☐	For Cabin	☑ For Floor
Extra Binarycode Output	☐	For Cabin	☑ For Floor
G&Z Plus Voice Announcement and Music System	☐		
AC Input Shock Coil	☐		

THE EQUIPMENTS IN THE WELL WHERE THE ELEVATOR WILL BE INSTOLED

CANbus installation	☐	
Door contact installation (Plug-lock)	☐	
Car installation (flexible cable)	☐	m.
Extra Car installation (Flexible cable)	☐	m.
Halogen Free Car installation	☐	
Equipments in the bottom of the well	☐	m.
Lighting of the Well	☐	
Cable Tray (60x40 mm Closed)	☐	m.

DOOR CONTROL
- Floor Door is Manual + There is no Car Door ☑
- Floor Door is Manual + Car Door is Manual ☑
- Floor Door is Manual + Car Door is Automatic ☐
- Floor Door is Automatic + Car Door is Automatic ☑
- Automatic door brand :
- Automatic door model :
- Automatic door type : ☐ 1 Phase Mechanical VAC (Motor Voltage) :
  ☑ 3 Phases Mechanical VAC (Motor Voltage) :
  ☑ With Control Card
  ☑ With VVVF Inverter
- Lir-POMP: ☐ Used ☐ Mechanical ☐ Electric VAC: A:
  ☐ Not used

MACHINE ROOM
- Machine Room Exist (MR) ☐
- Machine Room Not Exist (MRL) ☐
- 1) **Arcode At the Control Panel** ☐
- **2) Arcode in Well (Door Frame Type Service Panel)**
  - a) ☐ **The Box Size of Service Panel:** 100x1910 mm
    Well Panel: 1020x510x250 mm (for 14-17-26A) 1200x600x250mm (for 35-50A)
  - b) ☐ **The Size of Service Panel:** 110x2100x132 mm
    Well Panel: 1020x510x250 mm (for 14-17-26A) 1200x600x250 mm (for 35-50A)
- Distance between Well Panel and Door Frame Service Panel: m.

WELL INFORMATION
- Traveling Distance : m.
- Pit Height : m. ☐ short pit
- Top Floor Height : m. ☑ short well top
- Length of the Well : m.
- Distance between floors: ☐ standard 3m.
  ☐ Other (specify)
- Distance between the top floor and the control panel : m.

COP/LOP/LIP
- Floor and Cabin Cassette will work as Parallel Installation (max. 16 stops) ☐
- Floor and Cabin Cassette CANbus serial Installation, SEYKA supply the Cassettes ☐
- Floor and Cabin Cassette CANbus serial Installation, I just want Indicator ☐
  (Please specify your indicator choices below.)

COP	LOP	LIP	
☐	☐	☐	BC-D2XA (2X30MM DOTMATRIX)
☐	☐		BC-D3XA (3X30MM DOTMATRIX)
☐	☐	☐	BC-LCDA (70X40MM LCD)
☐		☐	BC-LCD240X128A-S (114X64MM LCD)
☑		☐	LIFTMEDIA-S (5.7'' TFT)

Explanation :

* ARCODE works only closed loop. * ARCODE is only available for VVVF systems. * VAC: (volt alternative Current) * VDC: (volt Direct Current)