ARCODE CONTROL SYSTEM OFFER REQUEST / ORDERING FORM

ORDER ☐   OFFER REQUEST ☐

COMPANY	:	
ORDER NO	:	
ORDER DATE	:	
REQ. DELIVERY DATE	:	
CUSTOMER COMPANY	:	
DESTINATION COUNTRY	:	

QUANTITY	:
# OF STOPS	:
MAIN VOLTAGE	: ..... VAC (Phase to Phase)
	With Neutral ☐
	Without Neutral ☐
CAR SPEED	: .... m/s (max. 4m/s)

Floors

Car Entrances

☐ A	☐ B
1	1
2	2
3	3
4	4
5	5
6	6
7	7
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64	64

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

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

COMMAND TYPE
Down Collective	☐
Full Collective	☐

GROUP INFORMATION
# Of Elevators in Group (Max.8)	:
# of LOP's per floor	:

MOTOR INFORMATION
VVVF   Geared(Async.) ☐   Gearless(Sync.) ☐
Motor Power : kw   **Motor Current :** A.
Motor Brand /Model :
Encoder Brand/Model :
Mechanical Brake   VDC: ....   VAC: ....   A. :
* ARCODE works only in Closed Loop.
* ARCODE is designed only for VVVF systems.

EMERGENCY RESCUE
- ☐ None
- ☐ Manual Brake Release (UPS supplied by Customer)
- ☐ Active Motor Drive
- ☐ Active Motor Drive to Specific Floor (UPS supplied by Customer)
- ☐ Active Motor Drive to Specific Floor (UPS supplied by Arkel)

A3 APPLICATION
- ☐ Gearless - Machine Brake
- ☐ Geared - Traction Sheave / Shaft Brake (Please inform system details)
- ☐ Rope Brake (Please inform system details)
- ☐ Overspeed Governor + Safety Gear

Overspeed Governor Brand for A3:   **Model:**
☐ Yes ☐   ☐ 12VDC   ☐ 24VDC   A: .... (Max.6A.)
☐ No ☐

OVERSPEED GOVERNOR
Overspeed Governor Brand :
Overspeed Governor Set and Reset Buttons ☐
   Set Button Coil Voltage   VDC: ....   VAC: ....   A. :
   Reset Button Coil Voltage   VDC: ....   VAC: ....   A. :

Relevelling	Yes ☐	No ☐	
Door Pre-Opening	Yes ☐	No ☐	

OPTIONS
AREM (Remote Access Terminal)	☐ pcs	
Stainless Steel Plated Cabinet	☐	
Bottom Frame (Plinth)	☐	
Extra Graycode Output for indicator	☐ COP	☐ LOP
Extra Binarycode Output for indicator	☐ COP	☐ LOP
G&Z Plus Announce & Music System	☐	
AC Choke Coil	☐	

SHAFT CABELING & ACCESSORIES
CANbus Wiring	☐	
Door Contacts Wiring	☐	
Traveling Cable (Pre-wired)	☐	m.
Extra Travelling Cable (Not pre-wired)	☐	m.
Halogen Free Travelling Cable	☐	
Pit Wiring	☐	m.
Shaft Lighting	☐	
Cable Trunk	☐	m.

DOOR INFORMATION
Manual Landing Doors + No Car Door	☐
Manual Landing and Car Doors	☐
Semi Automatic Landing Doors + Full Automatic Car Door	☐
Full Automatic Landing and Car Doors	☐

Automatic Door Brand : ....
Automatic Door Model : ....
Automatic Door Type   ☐ 1P Mechanical   VAC (Motor Voltage)
                          ☐ 3P Mechanical   VAC (Motor Voltage)
                          ☐ with Door Controller Card
                          ☐ VVVF Inverter
Retiring Cam   Yes ☐   Mechanical ☐   Electrical ☐
                    No ☐   VDC: ....   VAC: ....   A. :

MACHINE ROOM INFORMATION
WITH Machine Room ☐
WITHOUT Machine Room (MRL) ☐
1) Arcode in the Controller Cabinet ☐ (Cabinet Size : 400 x 2100 x 250 mm)
2) Arcode in The Shaft (Door Frame Service Panel Type)
a) ☐   Service Panel **Backplate** Size : 100x1910 mm
   Shaft Cabinet: 1020x510x250 mm (14A-17A-26A)   1200x600x250mm (35A-50A)
b) ☐   Service **Panel** Size : 110x2100x132 mm
   Shaft Cabinet: 1020x510x250 mm (14A-17A-26A)   1200x600x250mm (35A-50A)
Distance From Shaft Cabinet to Door Frame Cabinet: m.

SHAFT INFORMATION
Travel Height	: m.	
Pit Height	: m.	☐ Low Pit
Top Floor Height:	: m.	☐ Low Top
Shaft Height	: m.	
Floor Heights	standard 3m. ☐	Other(Remark)

Distance From Nearest Floor to Control Panel: ....m.

OPERATING PANELS (COP/LOP/LIP)
COP/LOP/LIP communication is Parallel (max 16 floors)	☐
COP/LOP/LIP communication is CANbus - is to supplied by Arkel	☐
Please fill the Push Button form	
COP/LOP/LIP communication is CANbus - only indicator and cables	☐
Please mark indicator type from the list 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)

NOTES:

PUSH BUTTONS OFFER REQUEST / ORDERING FORM

ORDER ☐   **OFFER REQUEST** ☐

COMPANY	:
ORDER NO	:
ORDER DATE	:
REQ. DELIVERY DATE	:
CUSTOMER REFERENCE	:

BUTTON LED COLOUR

COP
- ☐ STANDART (RED)
- ☐ OTHER: ……………………….

LOP'S
- ☐ STANDART (RED)
- ☐ OTHER: ……………………….

BUTTON TYPE 2)

☐ K1-ENS	☐ BR	☐ V2-P	☐ BR	☐ F6-LENS	
☐ K1-ENP	☐ BR	☐ V3-ENS	☐ BR	☐ F6-LENP	
☐ B3-ENS	☐ BR	☐ V3-ENP	☐ BR		
☐ B3-ENP	☐ BR				

☐ OTHER:……………………………………….

COP SPESIFICATIONS

STOP NAMES   ...../

COP TYPE 4)
- ☐ FLEXLINE (1000MM)
- ☐ HP(1000MM) HALF PANEL
- ☐ FHP(2000MM) FULL HEIGHT PANEL
  - ☐ FHP-DP FLAT PANEL
  - ☐ FHP-BP TWISTED PANEL
  - ☐ FHP-MP HINGED PANEL
- ☐ SHP SPECIAL DESIGN
  - DIMENSIONS………………………………………..

OPTIONS
- ☐ ID PLATE (LOGO+INFORMATION)
- ☐ SPEAKER FOR ANNOUNCEMENT
- ☐ EMERGENCY LIGHT
- ☐ INTERCOM   ☐ STANDARD   ☐
- ☐ KEYSWITCH-1   FUNCTION:………………………….
- ☐ KEYSWITCH-2   FUNCTION:………………………….
- ☐ KEYSWITCH-3   FUNCTION:………………………….
- ☐ TELEPHONE BOX (TELEPHONE NOT INCLUDED)

BUTTONS
- ☐ ALARM BUTTON
- ☐ STOP BUTTON
- ☐ FAN BUTTON
- ☐ INTERCOM BUTTON
- ☐ DOOR OPEN BUTTON
- ☐ DOOR CLOSE BUTTON

INDICATOR OPTIONS
- ☐ BC-D2XAR (2X30MM DOTMATRIX-RED)
- ☐ BC-D2XAW (2X30MM DOTMATRIX-WHITE)
- ☐ BC-D3XAR (3X30MM DOTMATRIX-RED)
- ☐ BC-D3XAW (3X30MM DOTMATRIX-WHITE)
- ☐ BC-LCDA (70X40MM LCD)
- ☐ BC-LCD240X128A-S (114X64MM LCD)
- ☐ LIFTMEDIA-S (5.7" TFT)

LOP SPECIFICATIONS

INDICATOR OPTION	FLUSH MOUNT				SURFACE MOUNT(P7 & P9)				SURFACE MOUNT(FLEXLINE)			
	ENTRANCE FLOOR		OTHER FLOORS		ENTRANCE FLOOR		OTHER FLOORS		ENTRANCE FLOOR		OTHER FLOORS	
	LOP	LIP	LOP	LIP	LOP	LIP	LOP	LIP	LOP	LIP	LOP	LIP
NONE	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
2X30MM DOTMATRIX	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
3X30MM DOTMATRIX	☐	▪	☐	▪	▪	▪	▪	▪	☐	▪	☐	▪
70X40MM LCD	☐	☐	☐	☐	☐ 1)	☐	☐ 1)	☐	▪	▪	▪	▪
114X64MM LCD	▪	☐	▪	☐	▪	☐	▪	☐	▪	▪	▪	▪
LIFTMEDIA (5.7" TFT)	▪	☐	▪	☐	▪	▪	▪	▪	▪	▪	▪	▪

OPTIONS
- ☐ GONG
  - ☐ ENTRANCE
  - ☐ EVERY FLOOR
- ☐ KEYSWITCH-1
  - ☐ ENTRANCE
  - ☐ EVERY FLOOR
  - ☐ OTHER:………………
- ☐ KEYSWITCH-2
  - ☐ ENTRANCE
  - ☐ EVERY FLOOR
  - ☐ OTHER:………………
- ☐ WITH BACK BOX (STANDART DIMENSIONS)
- ☐ WITHOUT BACK BOX

☐ LOGO (LAZER PRINT) FUNCTION:…………………….   FUNCTION:…………………….

NOTES: _____