PROJECT SPECIFICATION FORM FOR UML-31 CONTROLLER

Please mark ☒ in the relevant square and join door operator circuit diagram, in case of opposite doors - a cross section of shaft as well and send it by fax or by email.

Customer Name: _____ Order No.: _____ Job No.: _____ Delivery Date Request:_____

<u>Type of Control:</u> Hydraulic ☐ Cable☐ A.P.B☐ Down Collective☐ Full Collective☐ Simplex☐ Duplex☐
Triplex☐ Quadruplex ☐ Others:_____
No. of Stops: _____ Motor Power: _____ (KW) :_____ (HP) _____I/Nominal
Motor Brake Voltage_____(V) Brake Economaizer Resistor_____ (OHMS)ΘΩ

Max Travelling Speed (m/sec) : 1 ☐ 1.6 ☐ 2.0 ☐ 2.5 ☐ Other Speed:_____
Starting: Direct Start☐ , Star/Delta☐ , Soft-Start☐
If Hydraulic Type The Name Of The Pump_____ Evacuation Valve Voltage_____(V)

<u>Doors:</u> Type Of Car Door Operator: Automatic☐ No Doors☐ Name Of Door Operator : _____
Type Of Shaft Doors: : Automatic☐ Manual ☐ Name Of Shaft Doors:_____
Remarks:_____
Door DC Braking Resistor ☐ Door Braking Voltage: V _____ A _____ Car Light: Vac_____

Electric Ratings:_____(HZ) Mains Supply:_____(V)

Safeties (Vdc)		Retaring Cam (Vdc/Vac)		Signalization (Vdc)		Door Motor			Motor Fan	
48	☐	48	☐	18	☐	3*110 ☐	1*220 ☐		220	☐
60	☐	60	☐	24	☐	3*125 ☐	2*380 ☐		2*220	☐
80	☐	80	☐		☐	3*220 ☐	☐		3*380	☐
110	☐	110	☐			3*380 ☐				☐
		190	☐							

Comments:_____

<u>Position Indicators</u>
Digital☐ , Analogue☐ , "Elevator Here"☐ , Lanterns☐ , Gong (on the Car☐ at the Floors☐)
Size Of The Position Indicators At The Floors:_____ One Or Two Digits: _____ Quantity:_____
Size Of The Position Indicators in the Car: _____ One Or Two Digits: _____ Quantity:_____
Direction Arrows (Lamps ☐ , Lamps Power W_____ LED's☐) If Lanterns ☐
Marks Of The Position Indicators _____

<u>Special Functions</u>
Out of service☐ , Independent☐ , Attendant☐ , Loading Control☐, Door Close☐ , Nudging☐ , Pre-opening☐
Re-Leveling☐ , Generator☐ , Opposite Two-Side Doors Operation☐ , (Normal☐ , Selective☐)
Inspection P.B. in the Control Panel☐ , Terminal Car Calls in the Control Panel ☐ , Doors Canceling from Control Panel☐ Power Factor Capacitor (COS f)☐ Thermistor Amplifier☐
Analogue Weighing Device☐ , Monitoring System (Machine Room☐ , Information Desk☐) , Modem☐

Observations: _____
_____
_____

Name: _____ Date:_____ Signature:_____