AUTOMATISATION JRT

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LULA CONTROLLER
QUOTE/ORDER FORM

To : **From :** **Company :**

Phone : **Email :**

Date : **Project :**

1) General information :

Code: ☐ **B44-19, Section 5.2** ☐ **Other:** _____
Installed by: _____
Address: _____
City of installation: _____

Supply voltage: _____ **Volts**

☐ 1 phase with neutral
☐ 3 ph with neutral
☐ 3 ph without neutral

☐ 50 Hz
☐ 60 Hz

Enclosure
☐ Nema 1
☐ Nema 4
☐ Nema 12

Type of project:
☐ Modernization
☐ New construction

Type of operation:
☐ Constant pressure
☐ Simple automatic
☐ Simple colletive
☐ Colletive Selective

COP (Provide fixture drawings):
☐ Key to lock call/Card reader At : _____ Of: _____

Hall Stations (Provide fixture drawings):
☐ Key to lock call/Card reader At : _____ Of: _____

Positioning system for intermediary landings:
☐ Standard tape reader by JRT ☐ Car mounting kit
☐ Rail mounting kit

2) Doors :

☐ **Automatic doors:**
_____ V ☐ AC ☐ DC
☐ New ☐ Existing Model: _____
☐ Mechanical safety edge
☐ Nudging
☐ Seismic
☐ Delay + Button
☐ Pre-opening
☐ Open door button ☐ Front ☐ Rear
☐ Close door button ☐ Front ☐ Rear
☐ Photoelectric eyes or infrared detector unit
Supply: ☐ 120VAC ☐ 24VDC
signal standard at 24VDC

3) Car specifications :

Door Openings				
	Front	**Rear**	**Level**	**Distance (Inches)**
5	☐	☐		
4	☐	☐		
3	☐	☐		
2	☐	☐		
1	☐	☐		
Pit				
Capacity (lb)				
Speed (feet/min.)				
Travel distance (feet)				

Features :
☐ Hoistway access
☐ Top floor
☐ Bottom floor
☐ Top of car inspection sequence

4) Security features:

☐ Slack cable
☐ Low pressure switch
☐ Access door contact
☐ Top of car stop
☐ Retractable guard on top of car
☐ Car locking system (5.2.1.4.3)
☐ Remote governor trip/reset switch
☐ 24VDC ☐ 120VAC ☐ 240VAC

☐ Car safety brake
☐ Low oil sensor
☐ Pit stop switch
☐ Roped Hydro

5) Fixtures option *all fixtures standard at 24VDC*

☐ Illuminated call button
☐ Car lights-off timer
☐ «In use » light
☐ Direction light

☐ Open door bell
☐ Lantern with gong ☐ Car ☐ Hall
☐ Car call acceptance gong
☐ 12VDC Car emergency light/alarm

☐ Microcomm ☐ Voice ☐ Indicator ☐ Gong
☐ Voice annunciator ☐ Floors only
Supply Voltage: _____ Signals: _____
Model: _____ ☐ Binary ☐ Canbus
☐ Position indicator ☐ Multi-light ☐ Binary ☐ Canbus
Supply Voltage: _____ Signals: _____
Model: _____ ☐ Car ☐ Hall
☐ Fire recall (PH1) Main landing at : _____ Of: _____
Door which will be open ☐ Front ☐ Rear

6) Motor: ☐ Thermistor ☐ Dry contact

HP _____
Volt _____
☐ 1 phase ☐ 3 phases
Run Amps _____
Peak Amps _____

☐ Across the line
☐ Y-Delta
☐ Soft-Start
☐ 3 leads ☐ 6 leads

7) Valve:

Model: _____ Volts _____ ☐ AC ☐ DC
Up coil _____ Down coil _____

8) Emergency lowering:

☐ UPS ☐ External panel