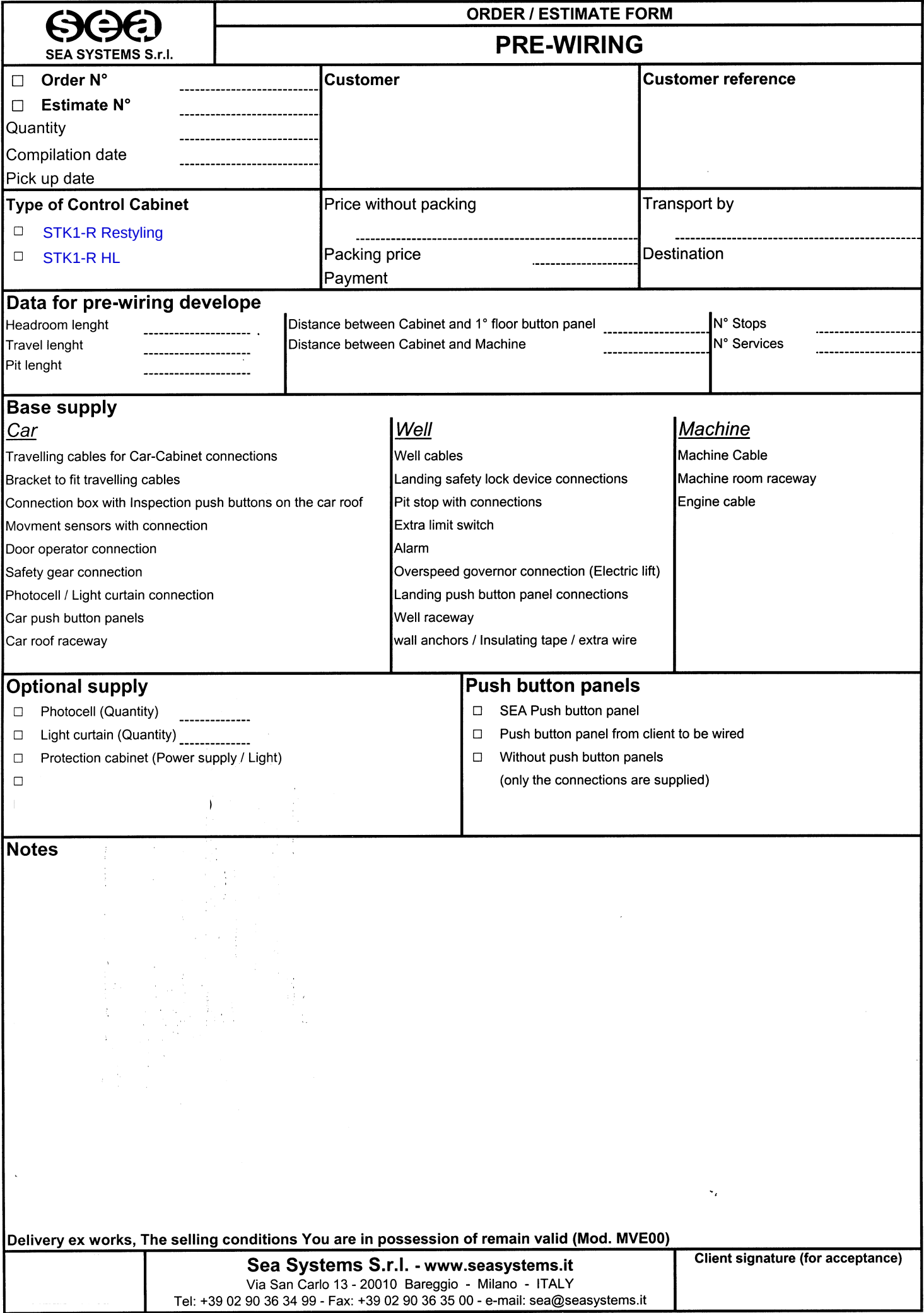


 SEA SYSTEMS S.r.l.		ORDER / ESTIMATE FORM																																																																																							
		CONTROL CABINET(S)																																																																																							
☐ Order N° _____ ☐ Estimate N° _____ Quantity _____ Compilation date _____ Pick up date _____		Customer		Customer reference																																																																																					
Type of Control Cabinet ☐ STK1-R Restyling ☐ STK1-R HL		Price without packing _____ Packing price _____ Currier price _____ Payment _____		Transport by _____ Destination _____																																																																																					
System ☐ Pre-Wiring ☐ Hydraulic ☐ Electric ☐ MR ☐ MRL ☐ Short headroom (81.21) ☐ Low pit (81.21)		Controls ☐ APB ☐ Down Collective ☐ Up/Down Collec. ☐ Multiplex ☐ Reserved ☐ Preferential ☐ Firefighters lift (81.72) ☐ Fire lifts (81.73)		Services N° Stops _____ N° Services _____ N° Accesses _____ N° Main floor _____																																																																																					
Lift machine Brand _____ Model _____ Brake / Valve tension _____ N° Brake / Valves _____		Starting ☐ Direct ☐ Star / Delta ☐ Between phases ☐ Soft Starter ☐ Inverter		<table border="1"> <thead> <tr> <th colspan="6">Accesses (*)</th> </tr> <tr> <th>N°</th> <th>A</th> <th>B</th> <th>C</th> <th>S</th> <th>mm</th> </tr> </thead> <tbody> <tr><td>12°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>11°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>10°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>9°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>8°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>7°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>6°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>5°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>4°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>3°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>2°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> <tr><td>1°</td><td></td><td></td><td>☐</td><td>☐</td><td></td></tr> </tbody> </table> (*) C=Contemporary, S=Selective		Accesses (*)						N°	A	B	C	S	mm	12°			☐	☐		11°			☐	☐		10°			☐	☐		9°			☐	☐		8°			☐	☐		7°			☐	☐		6°			☐	☐		5°			☐	☐		4°			☐	☐		3°			☐	☐		2°			☐	☐		1°			☐	☐	
Accesses (*)																																																																																									
N°	A	B	C			S	mm																																																																																		
12°			☐			☐																																																																																			
11°			☐			☐																																																																																			
10°			☐	☐																																																																																					
9°			☐	☐																																																																																					
8°			☐	☐																																																																																					
7°			☐	☐																																																																																					
6°			☐	☐																																																																																					
5°			☐	☐																																																																																					
4°			☐	☐																																																																																					
3°			☐	☐																																																																																					
2°			☐	☐																																																																																					
1°			☐	☐																																																																																					
Engine N° Poles _____ Power (Kw) _____ Tension (Vac) _____ Current (Amp.) _____ Speed (m/s) _____ Mono/3 phase fan (Vac) _____		Door operators: Car door (Auto., Man.) Landing door (Auto., Man.) Type of Operator Tension (Volt) Protection (Fuse, Thermic) Standing (Open, Close) Limit switch (Open, Close) Sliding block (Volt)																																																																																							
Controls and Signallings Tension Signals 24 Vdc At floor (APB) In use fixed In use flashing Coming (APB) Reserving (Collective) Position Display (Type) Arrows (Dir. /Prox dir.) Overload Out of service Gong (81.70) Synthetizer		<table border="1"> <thead> <tr> <th></th> <th>Car</th> <th>Main floor</th> <th>Other floor</th> </tr> </thead> <tbody> <tr><td></td><td></td><td>☐</td><td>☐</td></tr> <tr><td></td><td></td><td>☐</td><td>☐</td></tr> <tr><td></td><td></td><td>☐</td><td>☐</td></tr> <tr><td></td><td>☐</td><td>☐</td><td>☐</td></tr> <tr><td></td><td>☐</td><td>☐</td><td>☐</td></tr> <tr><td></td><td>☐</td><td>☐</td><td>☐</td></tr> <tr><td></td><td>☐</td><td>☐</td><td>☐</td></tr> <tr><td></td><td>☐</td><td>☐</td><td>☐</td></tr> <tr><td></td><td>☐</td><td>☐</td><td>☐</td></tr> <tr><td></td><td></td><td>☐</td><td>☐</td></tr> </tbody> </table>			Car	Main floor	Other floor			☐	☐			☐	☐			☐	☐		☐	☐	☐		☐	☐	☐		☐	☐	☐		☐	☐	☐		☐	☐	☐		☐	☐	☐			☐	☐																																										
	Car	Main floor	Other floor																																																																																						
		☐	☐																																																																																						
		☐	☐																																																																																						
		☐	☐																																																																																						
	☐	☐	☐																																																																																						
	☐	☐	☐																																																																																						
	☐	☐	☐																																																																																						
	☐	☐	☐																																																																																						
	☐	☐	☐																																																																																						
	☐	☐	☐																																																																																						
		☐	☐																																																																																						
		Communication system ☐ Intercom ☐ ST 56 ☐ GSM ST																																																																																							
		Light and socket Car light (Vac) Roof car socket (Vac)																																																																																							
		Movement sensors ☐ Contacts without brackets ☐ Contacts with brackets ☐ Motor encoder ☐ Car roof encoder		Automatic Descent for Hydraulic lift ☐ with door opening _____ ☐ without door opening _____																																																																																					
				Automatic Control fo Electric lift ☐ with motor supply _____ ☐ with brake unblocking _____																																																																																					
Optionals ☐ Installation panel ☐ Programmer STK2-PM ☐ Emendment A3 _____ ☐ Electric control panel ☐ Amb. Thermostat (in cabinet)																																																																																									
Notes 																																																																																									
Delivery ex works, The selling conditions You are in possession of remain valid (Mod. MVE00)																																																																																									
		Sea Systems S.r.l. - www.seasystems.it Via San Carlo 13 - 20010 Bareggio - Milano - ITALY Tel: +39 02 90 36 34 99 - Fax: +39 02 90 36 35 00 - e-mail: sea@seasystems.it			Sign (for acceptance)																																																																																				





SEA SYSTEMS S.r.l.

ORDER / ESTIMATE FORM

CAR PUSH BUTTON PANEL

☐ Order N° ☐ Estimate N° Quantity Compilation date Pick up date	Customer 	Customer reference
Type of Push button panel ☐ Vega Italia ☐ Pulsante Venus ☐ Vega Florence ☐ Pulsante Achille	Price without packing Packing price Payment	Transport by Destination

Panel dimension ☐ 190 x 608 x 2 (Type 1 and 2) ☐ 190 x 608 x 2 with box (Type 1, 2) ☐ 192 x 650 x 2 (Type 1, 2) ☐ 192 x 930 x 2 (Type 3 - 81.70) ☐	Panel material ☐ Inox steel ☐ Scotch Brite ☐	Call push buttons ☐ Coming, Red ☐ Coming, Red, buzzer ☐ Coming, Blue ☐ Coming, Blue, buzzer ☐ Reserving, Red ☐ Reserving, Red, Buzzer ☐ Reserving, Blue ☐ Reserving, Blue, Buzzer
---	---	--

Display
☐ Binary numeric
☐ Gray numeric
☐ Matrix
☐ LCD

Speaker and Gong
☐ SPG01
☐ 5HV-002 (with phone dialer ST)

Keys
☐ Normal
☐ Safety (KABA)
☐ Reserved control (2 Pos. 1 Est.)
☐ Calls enabled (2 Pos. 1 Est.)
☐ Calls enabled (2 Pos. 2 Est.)
☐ Call
☐ Coding all the same
☐ Coding all different

Other controls and signalings
☐ Fan switch
☐ Loudspeaker for Synthesizer
☐ **Emergency Light Vega**
☐ **Plate**
☐ Integrated in the panel
☐ Not integrated in the panel

Load
People
Lift N°

☐ Logo
☐ Name text

☐ Type 1 	☐ Type 2 ☐ Display LCD 	☐ Type 3 ☐ Display LCD
--	--	--

Notes

Delivery ex works, The selling conditions You are in possession of remain valid (Mod. MVE00)

Sea Systems S.r.l. - www.seasystems.it Via San Carlo 13 - 20010 Bareggio - Milano - ITALY Tel: +39 02 90 36 34 99 - Fax: +39 02 90 36 35 00 - e-mail: sea@seasystems.it	Client signature (for acceptance)
--	--



SEA SYSTEMS S.r.l.

ORDER / ESTIMATE FORM

LANDING PUSH BUTTON PANEL

☐ Order N° _____ ☐ Estimate N° _____ Quantity _____ Compilation date _____ Pick up date _____		Customer _____	Customer reference _____
Type of Push button panel ☐ Vega Italia ☐ Pulsante Venus ☐ Vega Florence ☐ Pulsante Achille		Price without packing _____ Packing price _____ Payment _____	Transport by _____ Destination _____
Panel material ☐ Inox Steel ☐ Scotch Brite	Display ☐ Binary numeric ☐ Gray numeric ☐ Matrix ☐ LCD	Call push buttons ☐ Coming, Red ☐ Reserving, Red ☐ Coming, Red, buzzer ☐ Reserving, Red, Buzzer ☐ Coming, Blue ☐ Reserving, Blue ☐ Coming, Blue, buzzer ☐ Reserving, Blue, Buzzer ☐ In use, Red ☐ In use, Blue	

- ☐ Standard: Dim. 80x238 Int. 180 Box 70x165
☐ Special: Dim. _____ Int. _____ Box _____

Push Button Panel Configuration

N° _____	N° _____	N° _____	N° _____	N° _____

	A	B	C	D	En	Bx
12						☐
11						☐
10						☐
9						☐
8						☐
7						☐
6						☐
5						☐
4						☐
3						☐
2						☐
1						☐

A, B, C, D (Functions)	
--xx	Call Symbol
--AR	Arrows
--OS	Out of Service
--AS	Alarm sent
--CM	Coming
--ST	Standing
--IU	In use
--FK	Firefighting key
--PK	Preferential key
--CK	Call Key
--EK1	Enab. Key 2Pos.1Est.
--EK2	Enab. Key 2Pos.2Est.

En (Engraving)

- L Client Logo
 --T Text Client

Bx (Box behind)

Keys

- ☐ Normal
☐ Safety (KABA)

- ☐ Coding all the same
☐ Coding all different

- ☐ Standard: Dim. 80x328 Int. 270 Box 70x165
☐ Special: Dim. _____ Int. _____ Box _____

N° _____	N° _____

- ☐ Standard: Dim. 238x80 Int. 180 Box 165x70
☐ Special: Dim. _____ Int. _____ Box _____

N° _____	N° _____	N° _____	N° _____	N° _____	N° _____

Note

Delivery ex works, The selling conditions You are in possession of remain valid (Mod. MVE00)

Sea Systems S.r.l. - www.seasystems.it

Via San Carlo 13 - 20010 Bareggio - Milano - ITALY
 Tel: +39 02 90 36 34 99 - Fax: +39 02 90 36 35 00 - e-mail: sea@seasystems.it

Client signature (for acceptance)