

COMPANY:

CUSTOMER CONTACT:

TEL. :

N° ORDER :

N° LIFT :

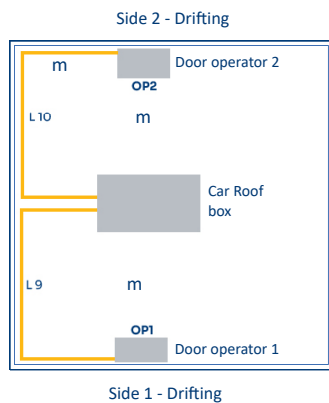
STATEMENT REF:

INQUIRY DONE THE:

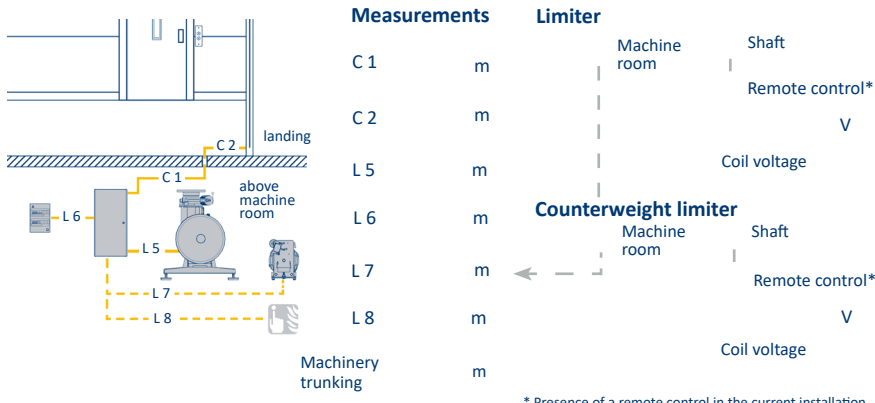
INSTALLATION INFORMATION

CE Lift	Brand :	Model :		
Simplex	Duplex	Triplex	1 column	2 columns
Machine room	Above	Below	Pulley room	
Traction system	Traction	Drum	Hydraulic	
Number of levels			Type of guides	T Round
Number of door operators	1	2		
EN 81-21 :	Hidden switch in door frame Triangular key contact		Locks reset coil voltage	24 VCC (SLYCMA) 230 VCA (FERMATOR)
Controller	Automatic push button	Non-directional collective	Down Full Collective	Full Collective
COP Connections	screw	JST	Car door operators	
LOP Connections	screw	BUS	Side 1	Side 2
Number of retiring cams			Brand	Brand
0	1	Door 1	Model	Model
		Door 2	Hand-operated	Hand-operated
			230 VAC	230 VAC
			Tri 400 VCA, 50 Hz interfaced (> 1A)	Tri 400 VCA, 50 Hz interfaced (> 1A)
			Tri 400 VCA, 50 Hz (< 1A)	Tri 400 VCA, 50 Hz (< 1A)
Voltage (V)	48	60	Voltage Injection	V
	80	110	Closing order	
	125	230	Door opening or closing order	
			Without car door	
Landing doors	Automatic	Hand-operated	Auto RC + Hand-operated	

MEASURES OF CAR (CABINE ROOF)



MEASURES OF MACHINE ROOM



* Presence of a remote control in the current installation

CONTROLLER CONFIGURATION

Motorisation	Electric	Hydraulic
HYDRAULIC UNIT DATAS		
System voltage	Tri 400 VCA, 50 Hz	Tri 230 VAC, 50Hz
Brand		Model
Start	Direct	Star / delta
Motor rated power	A	Power kW
Number of Electrovalves	0	1 2 3 4
Electrovalves voltage (V)	12	24 48 60 80 110 125 230 400
Electrovalves voltage type	VAC	VCC
Antidrift cleats	quantity	Voltage V
Installed cleats	Yes	No
Anticipated opening	Yes	No
Overspeed governor*	Yes	No
		Micro levelling
		Yes
		No
		with
		Without

* WITH governor if deflection pulleys and WITHOUT governor if slack rope pedal

ELECTRIC MACHINE DATAS

Machine	OCTÉ Lift	Other
Controller	FI Asynchronous	FI Gearless*
		2 speeds
	*Gearless configuration is only allowed for OCTÉ Lift's machines	
Motor voltage	Tri 400 VCA	Tri 230 VCA
Motor rated intensity		A
Motor rated power		kW
Heavy wheel		Rescue device
Brake contact		
Brake voltage (VCC)	48	60 80 110 125 205
Brake on drive shaft	Without	205 VCC
		Other
Encoder (closed loop)		Forced ventilation (230 VCA)
COPTER Selection	With overspped	Without overspped

RETAINED EQUIPMENT DETAILS

Machine room	Thermostat		
Shaft	Presence indicators	Removable ladder	
	Out of order indicators	Fireman voice	
Car	Non stop	Independant service	
	Retractable toe-guards	Anticipated closure	
		Retractable balustrade	
	Remote alarm	Amphitech	RIVP
		Anep	Getraline
	Memco	Other	
	Behaviour of lifts in the event of fire (similar to EN81-73)		
	Hatch		

	Harnesses	Connections	
VERSO Connect	Box VERSO Connect		
	Remote antenna and GSM antenna extension lead*		
	*If the GSM network in the machinery fails		
	Existing VERSO controller		
	Connecting cable and SD card		
Machine room	Power supply unit	Thermostat	
	Lighting	Jobsite manoeuver	
	Emergency lighting	Control of Emergency Recall operation	
	Rescue device	Unlocking zone indicator	
	Out of Service Relay	U36	
	Overspeed governor remote		
Overspeed governor	Limiter remote control		
	Remote control of counterweight limiter		
Shaft	Lighting	Force end stroke	
	Pit units (socket, stop, light)	Self rope	
	Option Landing lighting management	On governor rope	
	Option Landing presence lighting	On shaft	
	Contacted ladder	Safety geared counterweight	
Car	Inspection unit	Light curtains	
	Overload system	Spreader (drum)	
	Remote car roof unit	Remote SIMEO unit	
	Releveling	Timed lighting	
	Telealarm		
	Brand	Model	
	Remote alarm	Getraline	Syderal
	Number of informations	10	20
	Flat cable for remote alarm in machine room		
Pulley room	Remote monitoring	SStel	White
	Emergency lighting	3m	5m
	Link SIMEO		
	Power supply unit	Emergency Lighting	
	STOP unit	Power wire (3G2.5)	
	Lighting		

Non-binding document, subject to change - All rights reserved.
Disclaimer: Any incomplete or erroneous form releases our liability for the installation of the equipment supplied