

COMPANY:
N° ORDER :
STATEMENT REF:

CUSTOMER CONTACT:
N° LIFT :

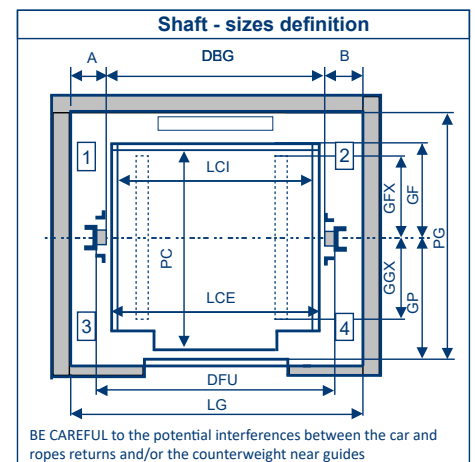
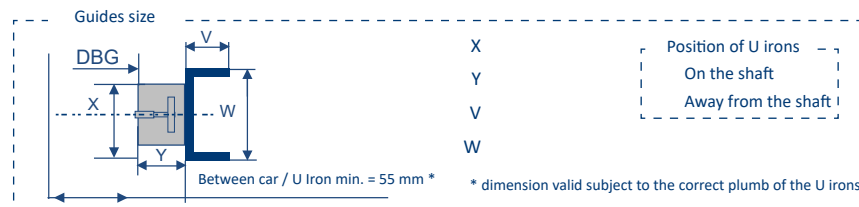
TEL. :
INQUIRY DONE THE:

INSTALLATION INFORMATION

CE Lift	Brand:	Model:														
Rated load (Q)	kg	Rated speed	m/s (max. 1,00 m/s)	Levels												
Total Dead load (P)	kg	Tripping speed	m/s (max. 1,30 m/s)	Machineroom localisation												
Including: car, car frame, door, finishes, equipment. The total weight is used for the safety gears adjustment.																
Qty	x Ø ropes	mm	<table border="1"> <tr> <td>Car</td> <td>Sheet metal</td> <td>Wood</td> <td>Gear</td> <td>Drum</td> <td>Adherence</td> <td>High Wedging</td> <td>Wedging</td> <td>Wedging + sole</td> <td>Stop on guide</td> <td>None</td> </tr> </table>		Car	Sheet metal	Wood	Gear	Drum	Adherence	High Wedging	Wedging	Wedging + sole	Stop on guide	None	
Car	Sheet metal	Wood	Gear	Drum	Adherence	High Wedging	Wedging	Wedging + sole	Stop on guide	None						
Ø eye screws	mm	<table border="1"> <tr> <td>Presence of tie rods</td> <td>Rope clip</td> <td>Safety gear trip</td> <td colspan="2"></td> </tr> <tr> <td>Yes</td> <td>No</td> <td>Clip</td> <td>Spreader</td> <td>Instantaneous</td> </tr> </table>		Presence of tie rods	Rope clip	Safety gear trip			Yes	No	Clip	Spreader	Instantaneous	<table border="1"> <tr> <td>Progressive 1 way</td> <td>Progressive 2 ways</td> </tr> </table>	Progressive 1 way	Progressive 2 ways
Presence of tie rods	Rope clip	Safety gear trip														
Yes	No	Clip	Spreader	Instantaneous												
Progressive 1 way	Progressive 2 ways															
Traction in the center of guides, other type on request																

INQUIRY ON PIT

Min. shaft width	LG	mm
Min. shaft depth	PG	mm
Pit height	C	mm
Axis guide / smooth wall	GP	mm
Axis guide / car background	GF	mm
Axis guide / low support existing (front)	GGX	mm
Axis guide / low support existing (back)	GFX	mm
Guide nose / left wall	A	mm
Guide nose / right wall	B	mm
Between U Iron	DFU	mm
Internal car dimensions	LCI x PC	x mm
Platform thickness	PLT	mm
Governor rope / axis of guides	AL up	AL down
Wood guide existing DBG (bottom)		mm



INQUIRY LAST LEVEL

Last level height	HDN	mm
External car width	LCE	mm
External car height	HC	mm
Operator / Axis guides dimensions	D	mm
Lighting height	H	mm
Wood guide existing DBG (top)		mm

Definition overspeed governor

1	2	3	4	Brand*:	Model:	Rope Pull force:
Ø :	mm	Left	Right	Machineroom	Shaft	Pulley room

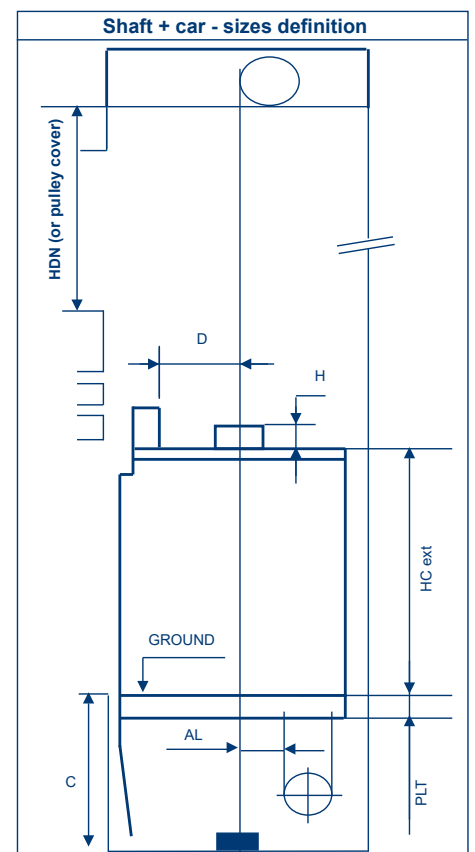
INQUIRY GOING DOWN

DBG desired on new installation	mm (otherwise OCTÉ's choice*)
Type of guide desired 50x50, 75x62, 89x62	(otherwise OCTÉ's choice*)
Total number of steps x Height	x mm
Travel height	m
DBG all levels	* the choice of the type of guide is verified by calculation note

Level	DBG	Level	DBG	Level	DBG

In the event of false plumb of the guides ± 2 mm, provide for a realignment of the guides

Non-contractual document, subject to modifications - Reproduction prohibited
Warning: Any incomplete or incorrect sheet releases our responsibility for the installation of the equipment provided



Appendix - Drawings - Photos...

Appendix - Drawings - Photos...

Appendix - Drawings - Photos...

Appendix - Drawings - Photos...