

COMPANY:

CUSTOMER CONTACT:

TEL. :

N° ORDER :

N° LIFT :

STATEMENT REF:

INQUIRY DONE THE:

INSTALLATION INFORMATION

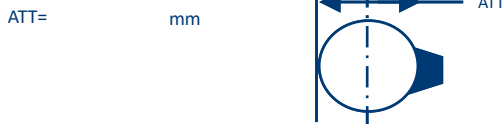
Rated load (Q)	kg	Rated speed	m/s (max. 1,00 m/s*)	Levels
Total Dead load (P)	kg	Tripping speed	m/s (max. 1,30 m/s)	Machineroom localisation
Including: car, car frame, door, finishes, equipment. The total weight is used for the safety gears adjustment.		*ATTENTION: mandatory progressive safety gears for hollow round guides and speed > 0,63 m/s		
		Parachute activation:	Instantaneous	1-way damping 2-way damping

Guides				
Full	Hollow thickness	Ø round guides	mm	Minimum thickness of hollow guides = 5 mm

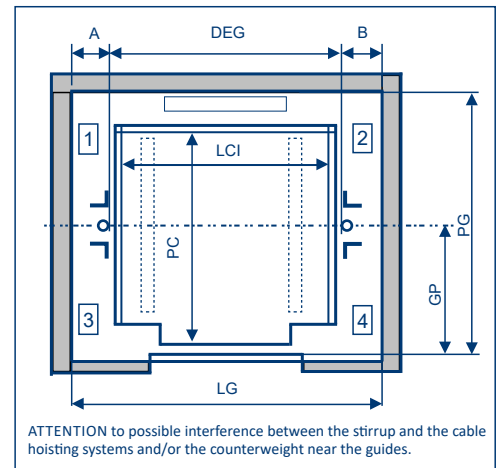
INQUIRY ON PIT

Min. shaft width	LG	mm
Min. shaft depth	PG	mm
Pit height	C	mm
Travel height		m
Guide rail axis/smooth wall	GP	mm
Guide nose/left wall	A	mm
Guide nose/right wall	B	mm
Platform thickness	PLT	mm
Existing crossbeam height	TRA	mm
Existing stirrup inner width	IT	mm
Existing stirrup outer width	ET	mm
Existing DEG (lower part)		mm
Interior cabin dimensions	LCI x PC	x mm

Guide fastenings overall dimensions



Shaft - dimension definition



Type of existing crossbeam



Others
(contact us)

All our crossbeams are delivered with an adaptation corresponding to the selected type. For any other type of existing crossbeam (SACEM, etc.) or for its replacement, a survey should be planned.

INQUIRY AT THE LAST LEVEL

Governor cable/guide rail axis	AL Height	mm	AL bottom	mm
Existing DEG (high level)		mm		

Definition of the limiter

1	2	3	4	Brand* :	Model :	Traction force:
Ø :	mm	Left	Right	Machinery	Shaft	Pulley room

If the limiter is not of the PFB brand, it is necessary to plan for its replacement.

INQUIRY WHILE DESCENDING

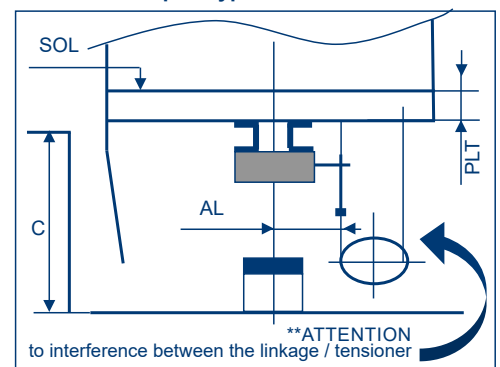
Vertical distance between guide attachments: mm

DEG All levels

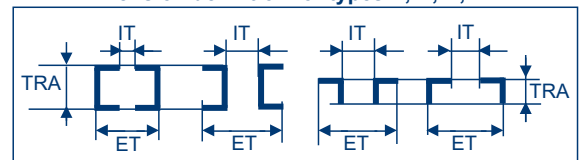
Level	DEG	Level	DEG	Level	DEG

In case of misalignment of the guides ± 2 mm, plan for a realignment of the guides.

Bowl - dimension definition Example: Type B crossbeam



Existing crossbeam Dimension definition for types A, B, C, D



Appendix - Drawings - Photos...

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