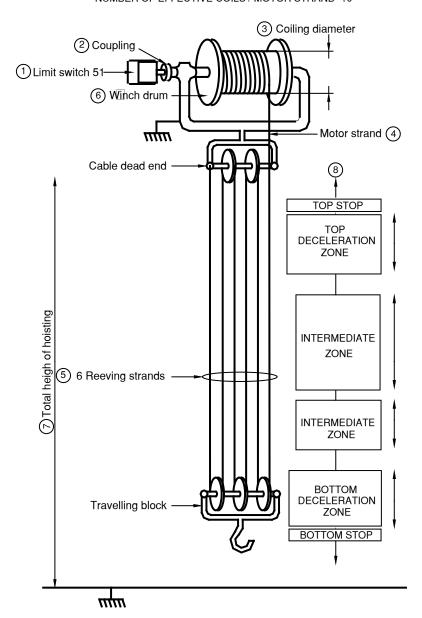


## Freins à disque Questionnaire

Limit switch 51 and encoder								
Builder:		User:						
Crane type:		Project:	<u> </u>					
Date:								

EXAMPLE: NUMBER OF DRUMS 1
NUMBER OF STRANDS PER MOTOR 1
TOTAL NUMBER OF REEVING STRANDS 6
NUMBER OF EFFECTIVE COILS / MOTOR STRAND 10



Due to continuous development and improvement, all dimensions and characteristics are subject to change without notice.



## Freins à disque Questionnaire

Lir	nit switc	h 51 and end	coder				
Builder:		User:					
Crane type:		Proje					
Date	* -						
Date							
		General dat	a of limit sv	witch 51			
Number and type of switches : Standard or low level (API)							]
Flush mounted switch IP 20 (can be monted in a case selected by the user)							1
1 Boitier		Polycarbonate casing IP 66 Type B14 (base version with fixing screws)					1
	Polycarbonate casing IP 66 Type B3 (+ square with fixing feet)						
	Roition	Polycarbonate casing IP 66 Type B5 (+ flange)					
	Bolliel	Aluminium casing IP 65 Type B3 (base version with fixing feet)					
		Aluminium casing IP 65 Type B3/B5 (+ flange)					
		Others					
2 Accouplem		Without (limit switch sha	aft Ø 8)				
	Accountement	Elastic drive flange F + M					
	Accouplement	Coupling with BOWEX teeth (specify the shaft Ø on drum side)					
		Others		,			
	Nece	ssary data to define	the limit sv	vitch and the encoder			
3	3 Coiling diameter						m
4	Number of motor strands per drum						
5 Total number of reeving strands							
6 Drum number							
7 Total heigh of hoisting from the highest point to the lowest possible point. Basement, technical cellar.							m
Hoisting speed High Speed (GV)							m/mn
		Hoisting	speed Low Sp	peed (PV)			m/mn
			Stop time				s
	If the limit swi			n the drum, indicate the multiplier ratio R			
	Minimum hoisting speed during a running order					,	m/mn
8	Switches functions						ļ
AH		Top stop	Yes / No	Distance and with the best			
RH	<u>'</u>		Yes / No	Distance covered with the hook			
11		nediate zone	Yes / No Yes / No	Distance covered with the hook  Distance covered with the hook			<u> </u>
12 13	Intermediate zone		Yes / No	Distance covered with the hook			-
14	Intermediate zone		Yes / No	Distance covered with the hook			
RB	Intermediate zone		Yes / No	Distance covered with the hook			
AB			Yes / No	Distance covered with the nook			-
RSS	<u>'</u>		Yes / No	Distance covered with the hook			
ASS			Yes / No	Distance develop with the mook			1
	Additional data						1
			rum speed				rpm
Number of effective coils / indicated motor strands							] .
Other information							
		Julei					]
							j

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