

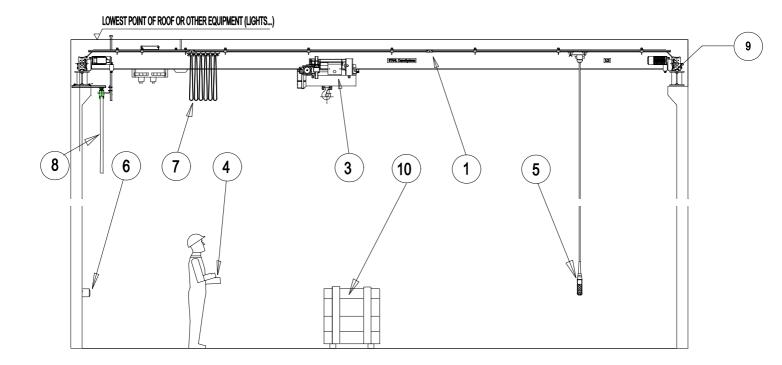
## Bridge and Jib cranes

Vendor Reference: DOC-0001-A0104-130	Revision :	С	
Secondary Reference: 9806J-0000-EL-4065-00203	Purchase Order :	9806J-0000-PO-4065-002-	
Vendor Project Reference Nr : CVF13-00733		IM22047	
Doc item : A0104	Requisition reference	9806J-0000-SR-4065-002	

## EQUIPEMENTS LIST - UNITS 130 -

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с	12/08/2013	Change capacity of the crane	FM	ТВ	FB			
в	17/07/2013	Change capacity of the crane	FM	CS	FB			
		Change crane rail type + correction						
А	07/05/2013	First issue	FB	JPA	RB			
Rev	Date DD/MMM/YY	STATUS	WRITTEN BY (name & visa)	CHECKED BY (name & visa)	APPROVED BY (name & visa)			
	DOCUMENT REVISIONS							

Sections changed in last revision are identified by a vertical line in the margin



	Crane Reference	<u>Unit</u>	<u>133-CN-8001</u>
item nr	location		Process work shop B133-03
	CRANE quantity		1
1	crane structure complete with endcarriages, travel motors, and crane control cabinet according to GAD; STAHL reference		ELB30-10000E
	total capacity of the crane	kg	3000
2	Complete Aluminium walking platform with access gate	y/n	no
3	Hoisting unit with double rail crab trolley, STAHL reference		SH3008-20-4/1-L2
	Capacity of the hoist (crane)	kg	3000
4	Remote control unit complete with 230 v Charger, with flashing light , and horn .	Y/N	yes
5	Emergency control pendant to be used instead of remote control unit	Y/N	yes
6	main isolator complete with raising mains + terminal box (fiited on crane runway)	u	1 X 25 A
7	Festoon power supply c/w crane rails, supports, trolleys, flat cables for trolley(s)	m	10
8	Festoon power supply c/w crane rails, supports, trolleys, flat cables for crane	m	11
9	crane rail burbach type	type	A45
	Crane rail rail lenght	m	11
10	lot of spare parts	y/n	yes