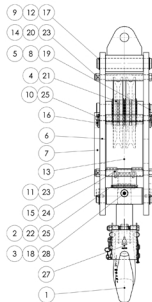


Response code:	FRB 225.14.2.16.E	SWL/WLL:	16 Mtons [17,6 Ustons]
Customer ID:	-	Dynamic factor:	-
Wire rope:	ø 14 mm [9/16"]	Load group:	1Bm DIN 15400
Hook size:	6P acc. DIN 15401	Max. subsea depth:	-
Target weight:	± 120 kg [± 265 lbs]	Personnel lift SWL/WLL:	-
Design Acc.:	RB Standard, S.F. 4:1		

Tolerancing: DIN 1701 E Tolerances acc. ISO 2768-mS-E / ISO 1302-AB		GPS - geometrical tolerancing acc. ISO 1301 Units and fits acc. ISO 286		Surface texture acc. ISO 1302	
Title: CRANEBLOCK WLL 16 Mtons [17,6 Ustons]					
Rev. Description:	Drawn: PA		Date: 24-02-12		Projection: 
	Checked: JS		Material: -		
	Units: mm		Theoretical weight: 119.0 kg		
	Format: A3		Treatment: -		
	Scale: 1:6		Drawing Number:		
		Rev. Date:	Rev. by:	R120594-8	Revision: 00

THE COMPANY SHALL BE RESPONSIBLE FOR THE QUALITY OF THE PRODUCT. THE COMPANY SHALL BE RESPONSIBLE FOR THE QUALITY OF THE PRODUCT. THE COMPANY SHALL BE RESPONSIBLE FOR THE QUALITY OF THE PRODUCT.

POS.	QTY.	Drawing Number	Title	Material
1	1	01.6.P.E.117	Single hook nr. 6 P acc. DIN 15401	StE 355
2	1	02.6.P.B1111	HOOKNUT 6P - 81111	S355J2N
3	1	03.60.50.138.23	TRAVERSE KB 352.16.1.16	S355J2N
4	2	045.225.5012.7.5	SHEAVE 225/60 FRB 225.14.1.16	S355J2N
5	1	05K.60.182	SHAFT ø60 KB 285.13.3.25	34CrNiMo6
6	2	06.225.20.16	CHEEKPLATE FRB 225.14.1.16	S355J2N
7	2	R120594-8.07R	CHEEKWEIGHT FRB 225.14.2.16	S235J0
8	2	09.82.10.23	POS.RING FRB 225.14.2.16	S235J0
9	1	11.60.138.28.32	BECKET KB 354.16.1.16	S355J2N
10	2	12A.16.212	BAR KB 352.16.1.16	AISI 304
11	2	14.20.140.216	HINGEBAR KB 352.16.1.16	S355J0
12	1	15.36.203	BECKETPIN KB 285.13.3.25	C35
13	2	18.225.140	REEVEGUIDE FRB 225.14.1.16	S235J0
14	1	19.160.140	TOPPLATE FRB 225.14.1.16	S235J0
15	1	21.90.25.8	RETAINER 90x25x8	S235J0
16	1	41.15.15.40	NOTCH 15x15x40mm	S235J0
17	2	50.36.2	CIRCLIP 36 A - DIN 471	Steel
18	2	50.50.2	CIRCLIP 50 A - DIN 471	Steel
19	1	50.60.2	CIRCLIP 60 A - DIN 471	Steel
20	2	51.EV.16.200	BOLT M16x200 - DIN 931	8.8
21	2	54.5012PP	Bearing SI.04 5012 PP	Steel
22	1	54.81111	Bearing 81111	Steel
23	6	55.EV.16	Nyloc Nut M16 - DIN 985	8.8
24	2	56.EV.08.20	BOLT M8x20 - DIN 933	8.8
25	1	61.85A	Dirtecol 85A	NBR
26	4	63.4	Safety pin ø4	Steel
27	1	64.6.E.B	Heavy duty safety latch kit for 56/DB - DIN 15401/2	Acc. Spec.
28	3	66.10.01	Lubrication nipple M10x1 - DIN 71412	Steel



Tolerancing (ISO 2768: E) Tolerances acc. ISO 2768-mK-E / ISO 1302-AB		GPS - geometrical tolerancing acc. ISO 1101 Limits and fits acc. ISO 286		Surface texture acc. ISO 1302	
Title: CRANEBLOCK WLL 16 Mtons [17,6 Ustons]					
		Drawn: PA	Date: 24-02-12	Projection:	
		Checked: JS	Material: -		
		Units: mm	Weight: 119.0 kg		
		Format: A3	Treatment: -	Sheet: 2 / 2	
		Scale: 1:6	Drawing Number:		Revision:
Rev. Description:		Rev. Date:	Rev. By:	R120594-8	
				00	