

ID	QTY	DESCRIPTION
SLING 1	2 No's.	11.17m EYE TO EYE 101.5mm DIA.MECHANICALLY SPliced 6x37 CLASS EIPS IWRC WIRE ROPE/MAX.CAP 665 TONS.
SLING 2	2 No's.	10.75m EYE TO EYE 101.5mm DIA.MECHANICALLY SPliced 6x37 CLASS EIPS IWRC WIRE ROPE/MAX.CAP 665 TONS.
SLING 3	1 No.	9.56m EYE TO EYE 139.7mm DIA.MECHANICALLY SPliced 6x91 CLASS EIPS IWRC WIRE ROPE/MAX.CAP 1106 TONS.
SLING 4	1 No.	9.63m EYE TO EYE 139.7mm DIA.MECHANICALLY SPliced 6x91 CLASS EIPS IWRC WIRE ROPE/MAX.CAP 1106 TONS.
SHACKLE 1	4 No's.	SHACKLE-1 150 TON CAP.CROSBY G-2140
SHACKLE 2	4 No's.	SHACKLE-2 250 TON CAP.CROSBY G-2140

SLING TABLE			
S.No	SLING	SLING FORCE (STATIC) KN	SLING FORCE (FACTORED: 1.512) KN
1	SLING 1A	681	1030
2	SLING 1B	652	986
3	SLING 2A	777	1175
4	SLING 2B	744	1125
5	SLING 3	1430	2162
6	SLING 4	1485	2245

WEIGHT TABLE		
S.No	DESCRIPTION	WEIGHT
1	OVERALL SKID WEIGHT	263 TON (ESTIMATED)
2	RIGGING WEIGHT	10 TON (APPROX)
3	TOTAL LIFTING WEIGHT	273 TON

VIEWING TOWARDS FORWARD

P-A0001-123-SE-790-0014		LIFTING ARRANGEMENT DETAIL METHANOL REGEN SKID							
DRAWING NO.		TITLE							
REFERENCES DRAWING									
01	ISSUED FOR CONSTRUCTION			21/10/2022	BIL	AS	CKT	RM	RN
Rev.	Reason for issue			Date	Drawn	Issued	Checked	Approved	
Discipline: N	System no: 46	Area/Module: M71	IMO no: 9948437	Project no: WEI-CM-00028	Scale: AS NOTED	Format/Size: A1			
Supplier:		BAROSSA FPSO							
						Unit/Field:			
		Subject: SHOP DRAWING LIFTING ARRANGEMENT DETAIL METHANOL REGEN SKID METHANOL REGENERATION & RECOVERY							
Client:					BWO des. no. - Client des. no. P-A0001-123-SE-790-0014 Ref. des. no. WEI-CM-00028-DWG-7038		Rev. 01	Sheet 01	
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by Unsada Perpustakaan



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