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TITLE:

SACRIFICIAL ZINC ANODE

(10 KG GROSS WT)

DWG CODE:

BAZS1L300W150H32G10000

DOC NO.:

4-DR-433

Approved by BORNA GODAZ Co.

Name & Signature:

A. Akhlaghi



Client's Approval

Name & Signature:

Specifications & Properties		Electrochemical Properties of Zinc Anodes		Approved by BORNA GODAZ Co.		
Anode Dimension	A=300 ; B=150 ; H=32	Acc. To DNV-RP-B401		Name & Signature:		
Insert Dimension (mm)	F=160 ; C=20 ; D=50	Closed circuit potential (V)	-1.00			
Wt. (Kg): (Approx.)	Gross=10	Electrochemical capacity (Ah/kg) (Ref. to Ag/AgCl)	780.0			
NOTE: - All data specifications are prepared according to relevant standards and regulations.		Efficiency (%)	95			
		Chemical Composition of Zinc Anodes		Name & Signature:		
		Acc. To DNV-RP-B401				
		Al	0.1-0.5%	Design & Draw:	H.DARABI	10/20/2017
		Cd	≤0.07%	Checked:	A.AKHLAGHI	10/20/2017
		Fe	≤0.005%	Approved:	M.NASRI	10/20/2017
		Cu	≤0.005%	SCALE:	A4	SHEET 1 OF 1
		Pb	≤0.006%			
		Zn	Remainder			