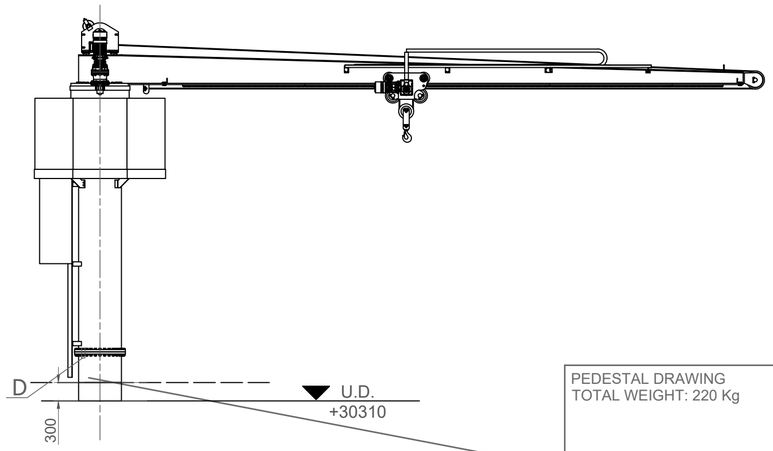
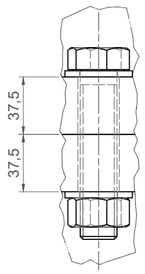
DRAWING NO. 1724001010-MAC-DA-00010

REV. 1

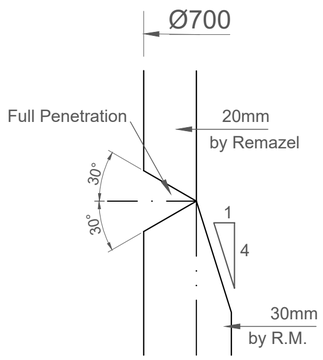


Dett. / Detail **"D"**
(1 : 2)

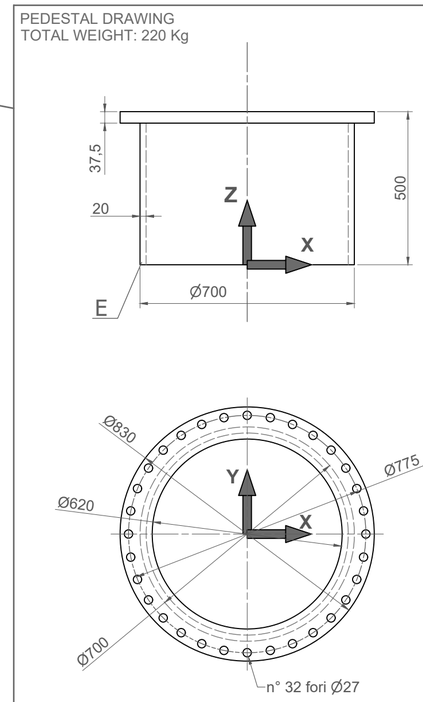


-n° 32 screws M24 - class 10.9

Dett. / Detail **"E"**



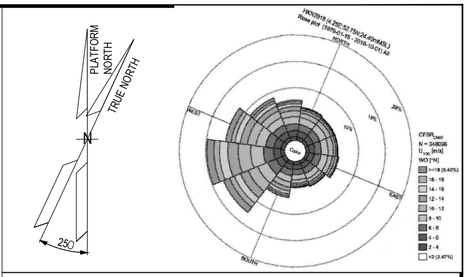
PEDESTAL DRAWING
TOTAL WEIGHT: 220 Kg



Load at deck interface

MAX FORCE ON DECK	
F_{Vmax}	-120[kN]
F_{Rmax}	15[kN]
M_{Zmax}	±45[kNm]
M_{Rmax}	520[kNm]

Forces on the table are calculated with 3.5[t]x5[m] outreach.
Forces to be applied at deck level in center of adapter.
DAF= 1.7 (Outboard Lift in Offshore)
Contingency Factor=1.05 (included)
F_{Vmax}: vertical load on deck.
F_{Rmax}: max radial load on deck in any direction (plane x-y)
M_{Zmax}: max Torsion moment in z direction.
M_{Rmax}: max tilting moment (perp. to the boom line)



NOTES

LEGEND

HOLDS

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REV.	DATE	DRN	CHKD	APPD	DESCRIPTION
1	03/07/24	R.S.	M.P.	A.T.	ACCEPTED FOR CONSTRUCTION
0	18/06/24	R.S.	M.P.	A.T.	ISSUE FOR REVIEW (IFR)

CROSSWIND

ROSETTI MARINO

TITLE : 123A90A – Base Load Power Hub Platform
PEDESTAL ADAPTOR CRANE GENERAL ARRANGEMENT DRAWINGS
DAVIT CRANE

CONTRACT NO./TITLE	CW-I-WP4-2023-05/HOLLANDSE KUST NOORD WIND PARK		SCALE 1:50
DRAWN R.S.	CHECKED M.P.	APPROVED A.T.	DATE 18/06/24
A1	DRAWING NO. 1724001010-MAC-DA-00010	SHEET 001	REV. 1

File Name : 1724001010-MAC-DA-00010