



<div>Vendor</div> <div></div>	<div>ABT 360 KT/Y PP PLANT Project</div> <div>General Arrangement Drawing (incl foundation load details)</div> <div><div>Vendor's Doc. No.: 2 3 2 4 9 - 0 4 A</div><div>PPEC Doc. No.: L03-RE037-ME-GAD-001</div></div>		<div></div> <div>Rev.: 02</div>	<div>Owner</div> <div></div>
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**PPEC REQ. NO. : L03-RE037-ME-GAD-001**

**ITEM NO. :**

**TOTAL PAGES : 03**

- **NO COMMENTS** : Documents/Drawings Were Checked By PPEC And Further Step Can Be Followed.
- **COMMENTED AS MARKED:** Documents/Drawings Were Checked By PPEC And Marked Comments Must Be Considered By Vendor. Vendor Shall Revise Documents/Drawing As Per Comments And The New Revision Of Documents/Drawings Must Be Revised Prior To Fabrication.
- **REJECTED:** Documents/Drawings Were Checked And It Is Not In Comply With Purchase Requisition Requirements.
- **ACCEPTABLE WITH COMMENTS:** Documents/Drawings Were Checked By PPEC And Comments Must Be Considered By Vendor. Fabrication Can Proceed Accordingly. Revised Document To Be Issued Either For Review Or As Final Certified. However PPEC Will Check The Revised Document For Proper Incorporation Of Comments.
- **NOT RETURNED:** Document Was Received For Information And Not Returned To The Vendor.


Name :  
Signature:  
Date :

Req. No. :

Seq. No.:

PPEC review & comments does not absolve the vendor of the responsibility for the corrected design, manufacturing and operation of the equipment

02	15-08-2025	Issue for Engineering	F.T.	S.K.	J.J.	
01	11-07-2025	Issue for Engineering	F.T.	S.K.	J.J.	
00	28-04-2025	Issue for Engineering	F.T.	S.K.	J.J.	
REV.	DATE	Description	Prepared by	Checked by	Approved by	Authorized by

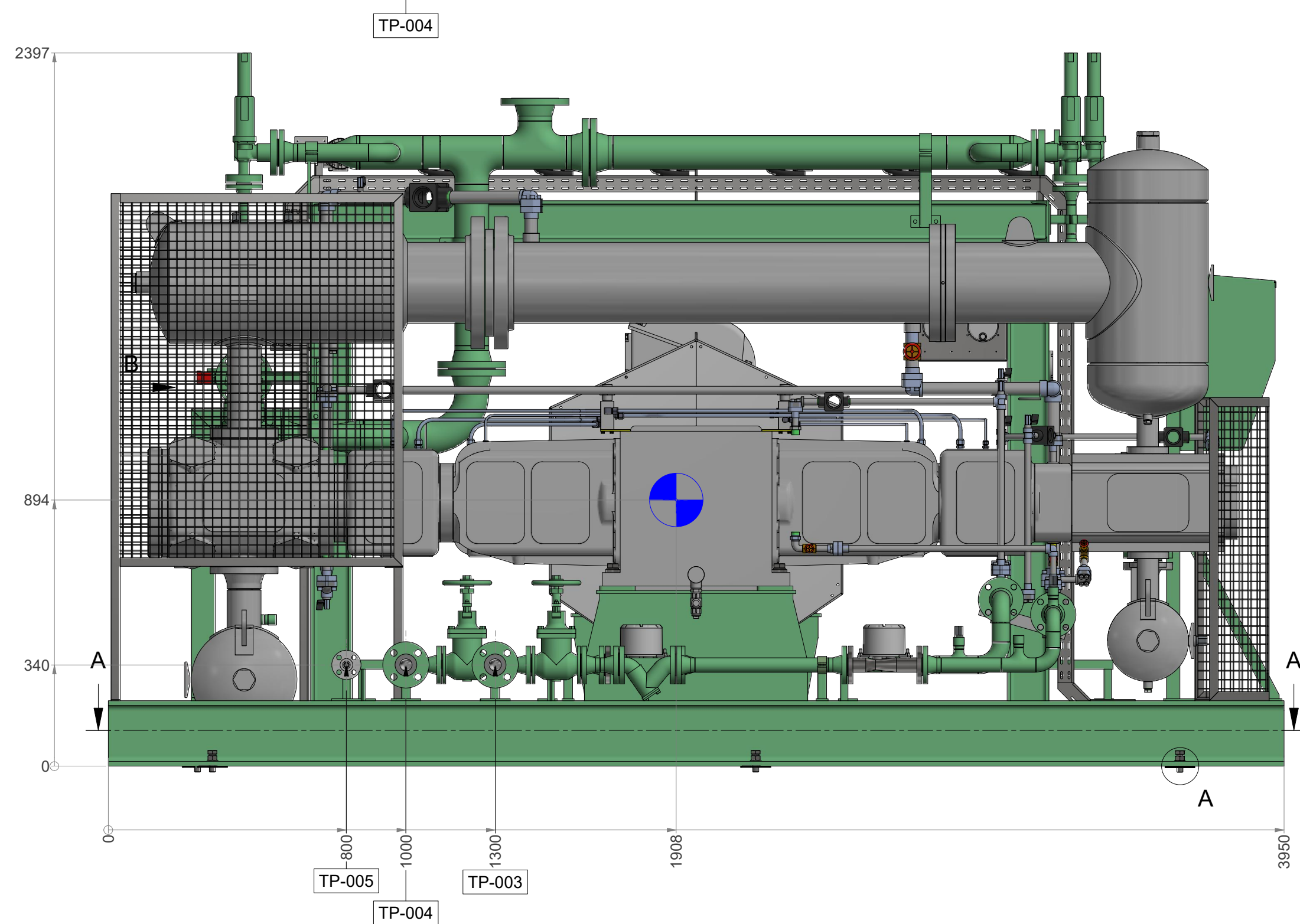
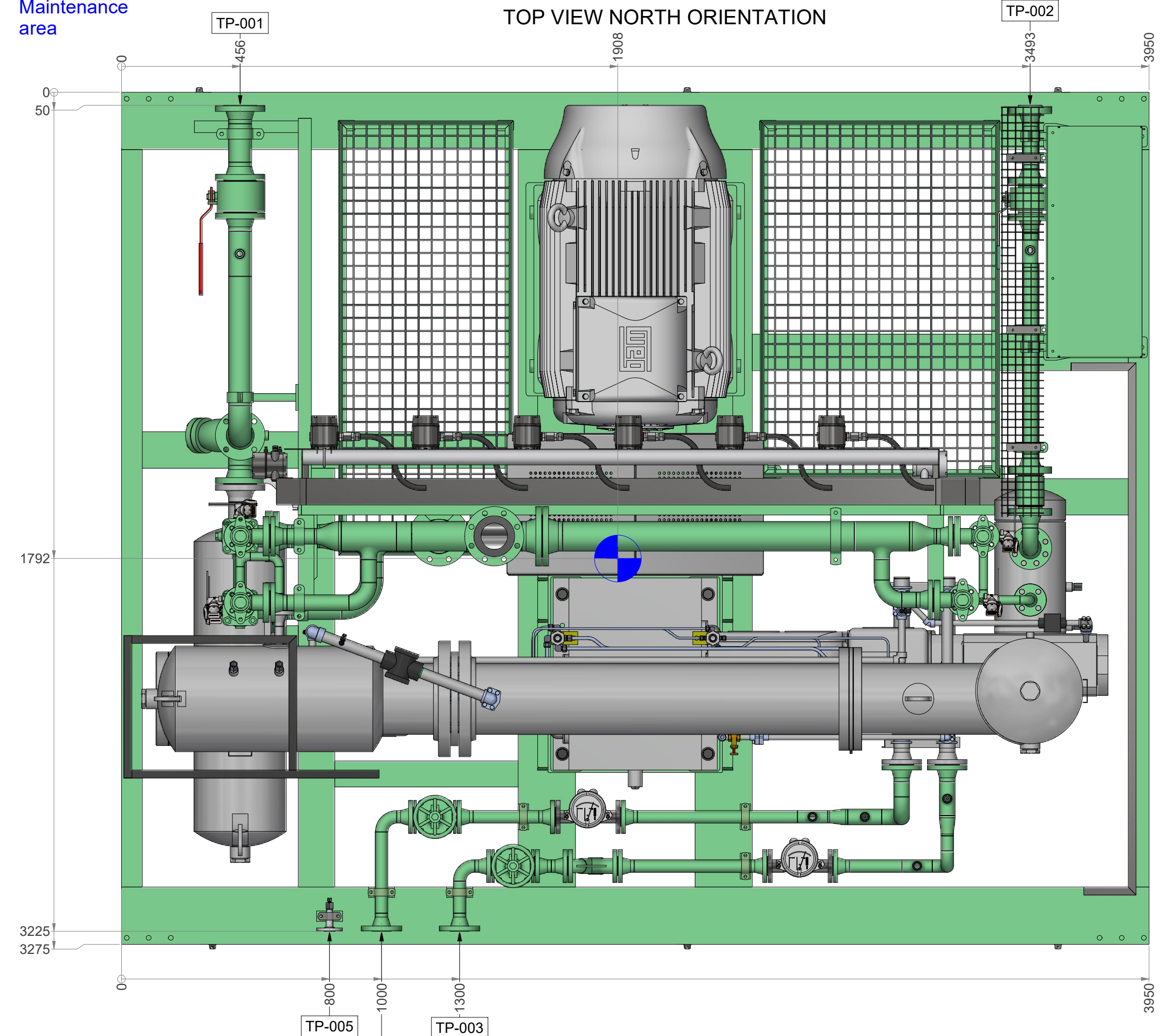
Vendor	ABT 360 KT/Y PP PLANT		Contractor (DEC)	Owner
	General Arrangement Drawing (incl foundation load details)			
	Vendor's Doc. No.: 2 3 2 4 9 - 0 4 A	Rev.: 02		
PPEC Doc. No.: L03-RE037-ME-GAD-001				

PAGE NO.		CHANGE INDEX DURING FORMAL ISSUE						REASON OF LATEST CHANGE
		FIRST ISSUE	SECOND ISSUE	THIRTH ISSUE	FOURTH ISSUE	FIFTH ISSUE	SIXTH ISSUE	
		REV.00	REV.01	REV.02	REV.03	REV.04	REV.05	
1		X	X	X				
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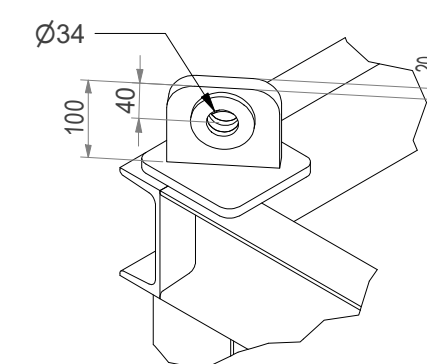




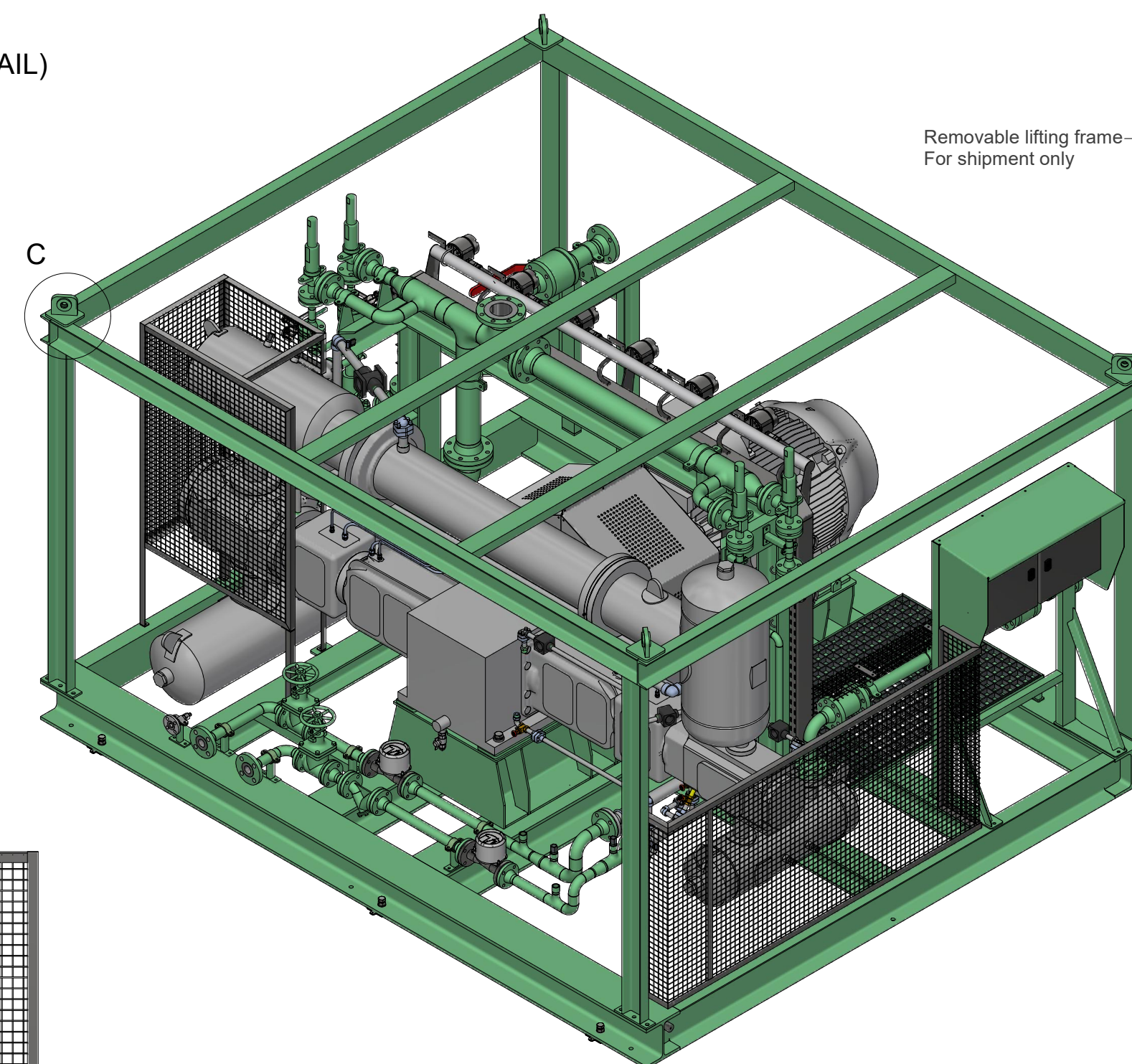
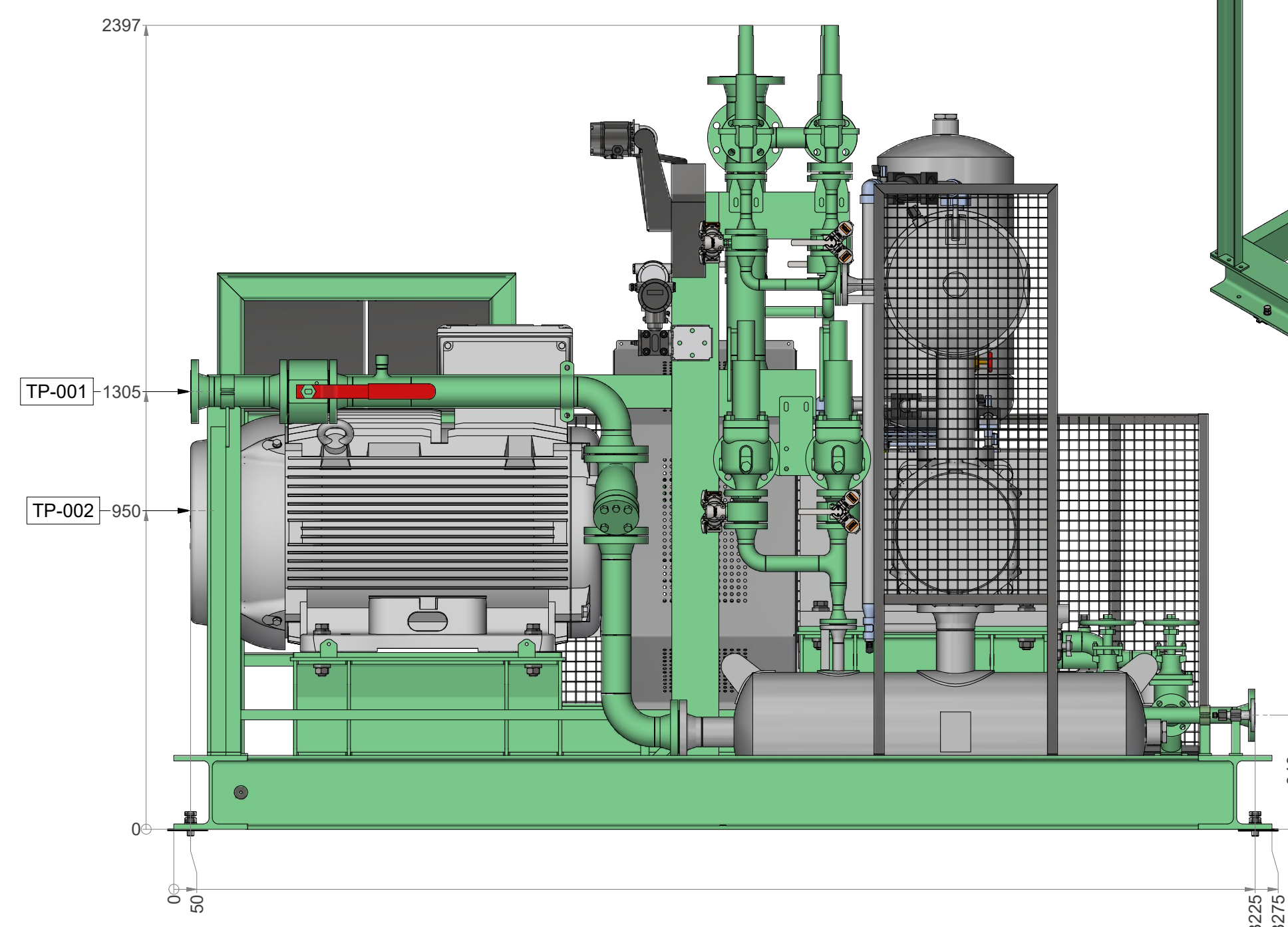
TOP VIEW NORTH ORIENTATION



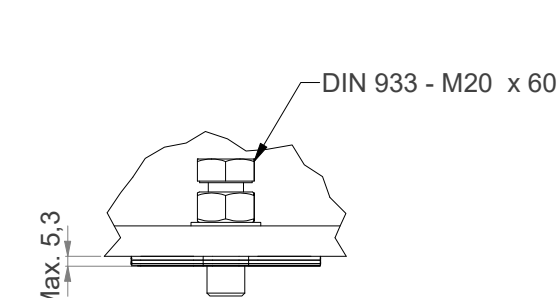
C ( LIFTING LUG DETAIL)



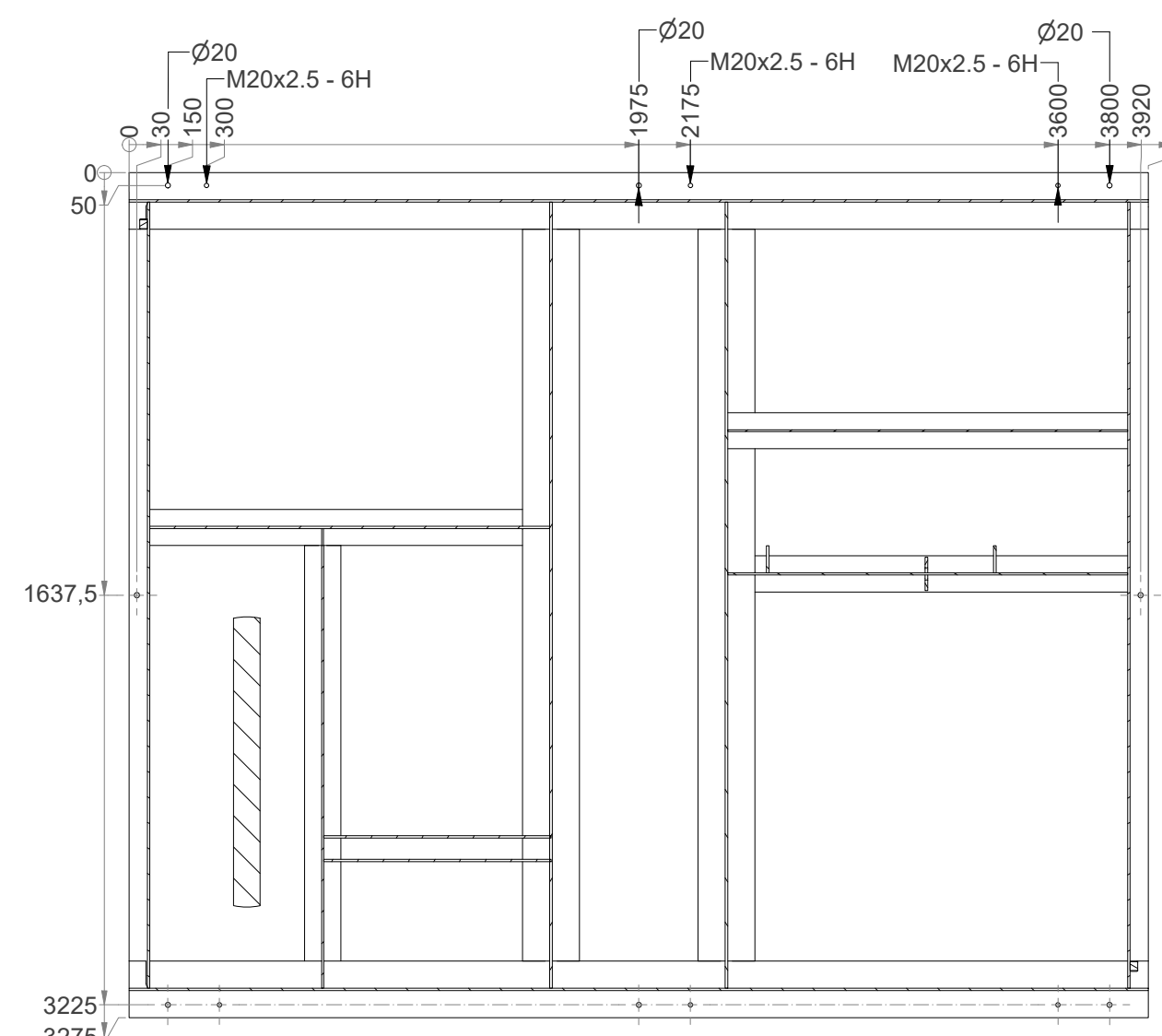
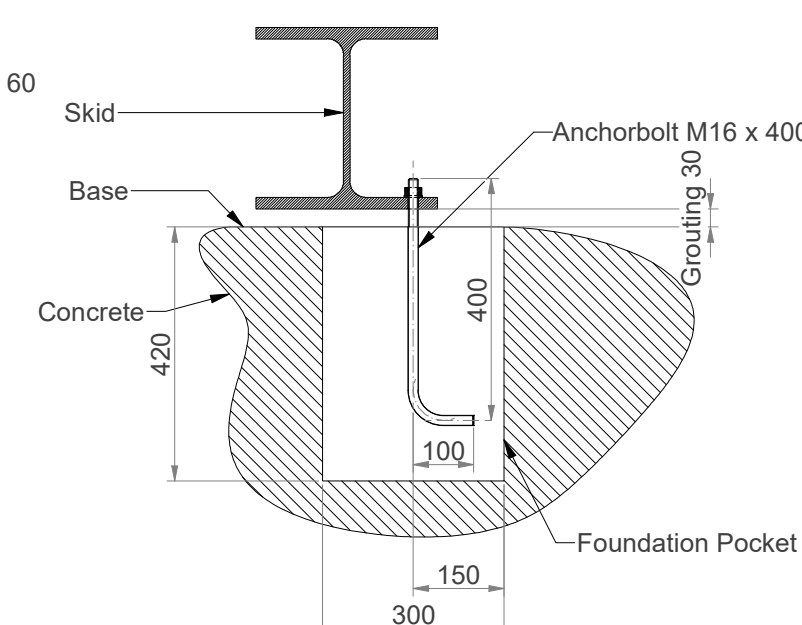
B ( 1 : 15 )


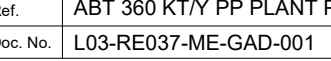


A  
(LEVELING BOLT)



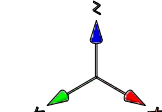
A-A (FOUNDATION PLAN)




Subject		GAD		Projection		This drawing is owned by Airpack and shall not be printed or copied in any other way than with Airpack's PERMISSION			
Gas Booster Compressor Package						2 18-08-2025 FVT SK 1 11-07-2025 FVT			
Client Seraj Gostaran Rejal				Date		MODIFICATIONS			
Client Ref. ABT 360 KTY/ PP Plant Project				P&ID REV. NO. 01		REV. DATE		DRAWN ACC.	
Client Doc. No. L03-RE037-ME-GAD-001				Airpack Nederland BV Gronnegast 25 4301 RN Zierikzee The Netherlands Telephone (31) (0) 111 - 415455 E-mail: airpack@airpack.nl URL: <a href="http://www.airpack.nl">http://www.airpack.nl</a>		28-4-2025			
				Checked by Scale Airpack Ref. 23249-COM Drawing No. 23249-04		FVT		Sheet of 1	

## NOTES/ LEGEND

- Calculated Transport Weight 6700 kg
- Operational weight 6200 kg



NOZZLE DATA												
Tie-in Point	Nozzle	Size	Rating	Type	Material	FORCES (kN)			MOMENTS (kNm)			Remarks
						FH	FA	FV	MH	MA	MV	
INLET	TP-001	3"	150W	WNF ACC. ASME B16.5 RF	A5A105H	3	3	3	1.5	3	1.5	
OUTLET	TP-002	2"	600W	WNF ACC. ASME B16.5 RF	A5A105H	2	2	2	0.9	2	0.9	
COOLING WATER SUPPLY	TP-003	1½"	150W	WNF ACC. ASME B16.5 RF	A5A105H	1	1	1	0.3	1	0.3	
COOLING WATER RETURN	TP-004	1½"	150W	WNF ACC. ASME B16.5 RF	A5A105H	1	1	1	0.3	1	0.3	
Instrument air inlet	TP-005	N"	150W	WNF ACC. ASME B16.5 RF	A5A316L	0.5	0.5	0.5	0.15	0.5	0.15	