

~~31/10/2024~~

~~ALDO MELONI~~

Spool No.	Ready for despatch to: P: Painting (1) W: Wrapping (1)	NDE Class	Visual Inspect	OK (2) Traceability	Penidng NDE / PMI HARDNESS PWHT / Cleanning (3) (Yes/No/NA)	Inside Spool Identified (Yes/No/NA)	Check List	
							F: Field Wrapping (1)	G: Spool Identified (Yes/No/NA)
11-L591A12-1-SPO6;4211-L591A12-2-SPO7;4222-L521B03-2-SPO3;1127-PR51015-2-SPO5;1127-PR51015-1-SPO3;1127-PR51015-1-SPO2; 22-PP51015-1-SPO1;4222-L521B03-2-SPO4;4222-L521B03-2-SPO3;1127-PR51015-2-SPO5;1127-PR51015-1-SPO3;1127-PR51015-1-SPO2; 4;2121-V49A03-1-SPO3;2121-V49A03-1-SPO1;4223-L591A75-1-SPO2;4223-L591A75-1-SPO1;2121-V49A03-2-SPO6;2121-V49A03-2-S 22-PP51015-1-SPO1;4211-L591A12-2-SPO7;4222-L521B03-2-SPO3;1127-PR51015-2-SPO5;1127-PR51015-1-SPO3;1127-PR51015-1-SPO2; 4;2121-V49A03-1-SPO3;2121-V49A03-1-SPO1;4223-L591A75-1-SPO2;4223-L591A75-1-SPO4;4223-L591A75-1-SPO3;1127-PR51015-1-SPO2; 4;2121-V49A03-1-SPO3;2121-V49A03-1-SPO1;4223-L591A75-1-SPO2;4223-L591A75-1-SPO4;4223-L591A75-1-SPO3;1127-PR51015-1-SPO2;								

Sheet 01/01

TECNIMONT		Tecnimont S.p.A.	MOD-ITP-XL_220	REV.1
ALBA PROJECT-PP AND PEL PLANTS		REPSOL POLYMERS SA	RELEASE OF SPOOLS FROM WORKSHOP	Report n° IP-WSR-P-310-000432_RFI5615_MOD-ITP-XL_220
4274_CONST			RFI N.R.	Date :
				Unit -
				Plant Area -
				ISometric Number
				Inspection Package
				IP-WSR-P-310-000432_RFI5615 - IP Spool Release From Workshop
				Number



GRUPO AMPLER
Nervión Industrial

TECNIMONT

ISO Summary List

Client	TECNIMONT/REPSOL	Job #	22635
Local	Portugal	Project	4274 ALBA-1007 Piping Fabrication
ISO # 2121-VA49A03-1 Piping Size/Class 3-1C2			

Priority 2B												Assessment Inspection/Results					
Spool	Weld#	Joint	Product Description	Seq. N.	Heat #	M.Certificate	F.M.-Dos	WPS	WeldDateStamp	VT	NDT-PT/MT	NDT-RT/UT	NDT-PMI/HT	NDT-PN	NDT-FT	Extension 1	Extension 2
04	S01	BW	3x3" WN FLANGE ASME B16.5 15# A105N RF	37	70HC22	224897	5\Varita	PVX/312824	MW_20_BW	02/10/2023	VT-H038						
06	S02	BW	3" PIPE - A106-B BE SMLS	17	22211709	23310546	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
08	S03	BW	3" 90 LR ELBOW ASME B16.9 A234-WPB BE S	17	22211709	23310546	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
08	S04	BW	3" PIPE - A106-B BE SMLS	228	215148	CE23002054_3.1_01	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
10	S05	BW	3" PIPE - A106-B BE SMLS	17	22211709	23310546	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
12	S06	BW	3" 90 LR ELBOW ASME B16.9 A234-WPB BE S	228	215148	CE23002054_3.1_01	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
14	S07	BW	3" PIPE - A106-B BE SMLS	17	22211709	23310546	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
16	S08	BW	3" PIPE - A106-B BE SMLS	228	215148	CE23002054_3.1_01	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
18	S09	BW	3" 90 LR ELBOW ASME B16.9 A234-WPB BE S	17	22211709	23310546	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
18	S10	BW	3" PIPE - A106-B BE SMLS	228	215148	CE23002054_3.1_01	5\Varita	PVX/312824	MW_20_BW	S71	02/10/2023	VT-H038					
19	S11	BW	3" 90 LR ELBOW ASME B16.9 A234-WPB BE S	228	215148	CE23002054_3.1_01	5\Varita	PVX/312824	MW_20_BW	S71	03/10/2023	VT-H039					
21	S12	BW	3" PIPE - A106-B BE SMLS	17	22211709	23310546	5\Varita	PVX/312824	MW_20_BW	S71	03/10/2023	VT-H039					
21	S13	BW	3" PIPE - A106-B BE SMLS	17	22211709	23310546	5\Varita	PVX/312824	MW_20_BW	S71	03/10/2023	VT-H039					
21	S14	BW	3" 45 LR ELBOW ASME B16.9 A234-WPB BE S	394	215148	CE23002008_3.1_01	5\Varita	PVX/312824	MW_20_BW	S71	03/10/2023	VT-H039					

Notes

BW-Butt Weld; FW-Fillet Weld; LWL-Lap Weld; SW-Socket Weld; TBW-Tee Butt Weld

PT-Penetrant Test; MT-Magnetic Test; RT-Radiographic Test

UT-Ultrasonic Test; PMI-Positive Material Identification

HT-Hardness Test; PN-Pneumatic Test; FT-Ferrites Test

APPROVED QC

Name:

Date:

Sign:

APPROVED by Client

Name:

Date:

Sign:

22635 / 1489

Page 1

% RT/UT
% PT/MT

 TECNIMONT	Punch List	IDENTIFICATION CODE		
		SHEET 1 / 1	DOC.CLASS 1	ISSUE 01
 MECWIDE Integrated Project Challenges	ISO ID-2121-VA49A03-1			
 Ampac Ampac Industrial				

ACO COMMENTS

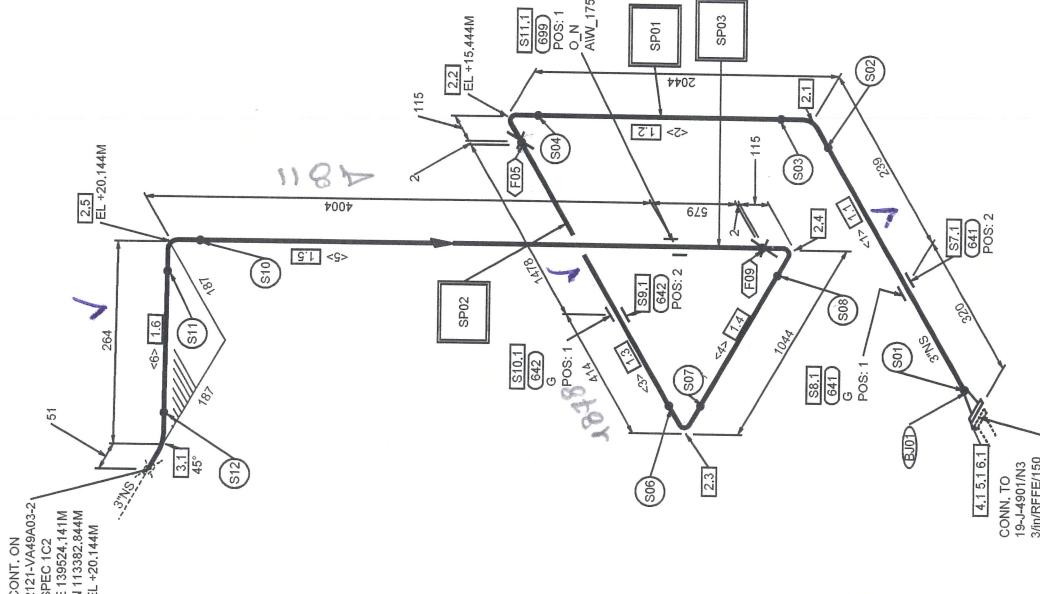
05/14/2026
ALDO MEZONI

NOTES AND REMARKS

On behalf of Tecnimont
A. Zegheanu R
NWI W

31/10/2024

	DATE (dd-Mmm-YYYY)	NAME	SIGNATURE
SUBCONTRACTOR	21/10/2024	P. V. VIDASTHMA	
CONTRACTOR			
COMPANY			
(Free)			



05/14/2024
A2D0 H2D011


AUTHORISED FOR CONSTRUCTION

SIGNIFIED FOR CONSTRUCTION IS SHOWN ON ISO LIST FOR RELEVANT PIPING AREA

SUPPORT WHERE A WITHOUT NUMBERING IS INDICATED THIS MEANS THAT THERE IS A REST DIRECTLY ON STEEL STRUCTURE

POLYACRYLIC ACID AND POLYPROPYLENE (PP) PROJECT

ISOMETRIC NO. 4274-SP-XH-DI-2121-V449A03-1-1S00
COOLING REV NO 00

SHEET NO. 1 OF 1

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