## **AT TECNIMONT**



## 4274\_CONST

## 4274-ALBA PROJECT-PP AND PEL PLANTS



Tecnimont S.p.A.

REPSOL POLIMEROS

## MOD-ITP-XL 220 RELEASE OF SPOOLS FROM WORKSHOP Report no Rev.1

IP-WSR-P-310-000136\_RFI2325\_MOD-ITP-XL\_220 RFI Nr.: Date:

Unit -

Plant Area

Isometric Number

Inspection Package Number

IP-WSR-P-310-000136\_RFI2325 - IP Spool Release From Workshop

Sheet 01/01

The Present Inspection Package contains the following Elements:

2121-VA49A02-2-SP04;2121-VA49A02-2-SP03;1121-BDL24073-1-SP05;1121-BDL24073-1-SP04;1211-CWR86011-2-SP02;1211-CWR86011-2-SP01;2121-VA49A05-2-SP04;2121-VA49A05-2-SP03;2121-VA49A05-2-SP02;2121-VA4 9A02-2-SP05;2121-FL40B01-1-SP03;2121-FL40B01-1-SP02;2121-FL40B01-1-SP01;2211-FL52A01-2-SP03;2211-F L52A01-2-SP02;1211-CWR86011-2-SP03;2121-FL41B01-2-SP05;2121-FL41B01-2-SP04;2121-FL41B01-1-SP03;21 21-FL41B01-1-SP02;2121-FL41B01-1-SP01;2121-FL40K05-1-SP01;2211-IW91N06-1-SP03;2211-IW91N06-1-SP02; 2211-IW91N06-1-SP01;2121-FL41C01-2-SP03;2121-FL41C01-2-SP02;2121-FL41B01-2-SP06;2211-PA91P06-2-SP 06;2211-PA91P06-2-SP05;2211-IW91N06-2-SP06;2211-IW91N06-2-SP05;2211-IW91N06-1-SP04

NOTES (\*): 4274-XH-PQ-0000001

- 1) Painting cycle to be indicated.
- 2) Refer to: 4274-LZ-PC-00000214 (COMPANY 4001008GEN-PC-214) "Management of Site Metallic Welding Activities" and 4274-LZ-PC-00000215 (COMPANY 4001008GEN-PC-215) "Procedure for Traceability of Piping Material"
- 3) Refer to: **4274-XH-SG-0000003** (COMPANY 45-L-45-000-2-00-80005) "Specification for Piping Fabrication & Erection Amendment to EC-L-51.01 and EC-L-51.02" and **4274-XH-PQ-00000001** (COMPANY 45-L-45-000-2-00-80081) "Inspection and Test Plan for Steel Piping Works"

Ton Drogos And 17.05.2024

LEGEND OF CHECK RESULT	X	Checked & NOT Accepted	Ø	Checked & N.A. No Accepted	ot Applicable	Y/N Punch List Produced
		Date [DD-MMM-YYYY]		Name		Signature
SUBCONTRACTOR		14/05/2024		Certain lixer	~ 6	atrial like







ISO Summary List

# 22635 / 2525 Page 1

Client TECNIMONT/REPSOL

Job # **22635** 

% RT/UT

Local **Portugal** 

Project 4274 ALBA-I007 Piping Fabrication

% PT/MT

ISO # 2121-FL40B01-1

Piping Size/Class 3-B32S1

Revision 00

PED Category I

Priority 2

Assessment Inspection/Results

Spo	⊌ Weld#	Joint	Product Description	Seq. N.	Heat #	M.Certificate	FM-Dos	WPS	WeldDate/Stamp	VT	NDT-PT/MT	NDT-RT/UT	NDT-PMI/HT	NDT-PN	NDT-FT	Extension 1	Extension 2	
04 01	S01	BW	2x2" WN FLANGE ASME B16.5 150# A350-LF2 🗸	TCM	22904159	BLD-25-0525-019	18:Vareta F	MW.23_BW	22/12/2023	VT-I-095								
	120		3x2" ECCENTRIC REDUCER ASME B16.9 A420- √	155	51822K 🗸	0012023-36	PVX2910998		S260	-	-							
05 01	S02	BW	3x2" ECCENTRIC REDUCER ASME B16.9 A420-	155	51822K℃	0012023-36	18:Vareta F	MW.23_BW	22/12/2023	VT-I-095								
			3" PIPE - A333-6 BE SMLS _ ✓	125	23102062 🎷	23503488	PVX2910998	L	S260	~		20.00			- 0			
06 01	S03	BW	3" PIPE - A333-6 BE SMLS ✓	125	23102062√	23503488	18:Vareta F	MW.23_BW	22/12/2023	VT-I-095								
			3x3" WN FLANGE ASME B16.5 150# A350-LF2	TCM	22904159	BLD-25-0525-019	PVX2910998		S260				L					
07 02	S04	BW	3x3" WN FLANGE ASME B16.5 150# A350-LF2	TCM	22904159	BLD-25-0525-019	18:Vareta F	MW.23_BW	22/12/2023	VT-I-095	,					1		
		D14/	3" 90 LR ELBOW ASME B16.9 A420-WPL6 BE	587	720406	CE23004182_3.1_01		L	S260							1		
08 02	S05	BW	3" 90 LR ELBOW ASME B16.9 A420-WPL6 BE	587	720406	CE23004182_3.1_01		MW.23_BW	22/12/2023	VT-I-095 ⊾	_							
. 00	000	DIA	3" PIPE - A333-6 BE SMLS V	_ 125	23102062	23503488	PVX2910998		S260				L					
09 02	S06	BW	3" PIPE - A333-6 BE SMLS	125	23102062	23503488	18:Vareta F	MW.23_BW	22/12/2023	VT-I-095	/							
10 02	S07	DIA	3" 90 LR ELBOW ASME B16.9 A420-WPL6 BE V	_ 587	720406	CE23004182_3.1_01			S260							1		
10 02	2 307	DVV	3" 90 LR ELBOW ASME B16.9 A420-WPL6 BE √	587	720406 J	CE23004182_3.1_01		MW.23_BW	22/12/2023	VT-I-095	1							
11 02	S08	D\A/	3" PIPE - A333-6 BE SMLS	125	23102062 ✓	23503488	PVX2910998	L	S260		-,							
11 02	300	BVV	3" 90 LR ELBOW ASME B16.9 A420-WPL6 BE	125 587	23102062 720406	23503488	18:Vareta F	MW.23_BW	22/12/2023	V1-I-095		5/						
12 03	S10	OI	3" PIPE - A333-6 BE SMLS	125	23102062 🗸	CE23004182_3.1_01 23503488		MW.23_SBR	S260	VT 1.005	·							
- 03	310		3x.75" REDUCING SOCKOLET MSS SP-97 3000	TCM	2304B-VD41	2023-06-283-40	18:Vareta F PVX2910998	INIVV.Z3_SBR	22/12/2023 S260	v I -I-095 b	MT: MT-I-063-A							
13 03	S13		3" PIPE - A333-6 BE SMLS	125	23102062	23503488	18:Vareta F	MW.23_BW	22/12/2023	VT 1 00F	M1: M1-I-063-A							
. 00	313	5	3" 90 LR ELBOW ASME B16.9 A420-WPL6 BE	587	720406 🗸	1	PVX2910998	IVIVV.Z3_BVV	S260	V1-1-095	ľ l							
14 03	S14	BW	3" 90 LR ELBOW ASME B16.9 A420-WPL6 BE	587	720406	CE23004182_3.1_01		MW.23_BW	22/12/2023	VT L005	<i>-</i> ,							
"	0.4	5	3" PIPE - A333-6 BE SMLS ./	125	23102062 J	23503488	PVX2910998	IVIVV.23_DVV	S260	V 1-1-035 A								
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Notes Remarks  BW-Butt Weld; FW-Fillet Weld; LW-Lap Weld; SW-Socket Weld; TBW-Tee Butt Weld			rks		APPROVED QC				APPROVED by Client				APPROVED by 3rd party or Al					
				Name:			Name: Vatrica Textic Name: 1 TEC		TECA	MAP	MONT Name:							
PT-Penetrant Test; MT-Magnetic Test; RT-Radiographic Test									Date: 14	1051	2074 R		Date: I.D.Polifrøneseu R			Date:		
UT-Ultrasonic Test; PMI-Positive Material Identification								19	100	001	. (1)	MAII	7	W				
HT-Hardness Test; PN-Pneumatic Test; FT-Ferrites Test								Sign: 🎤	atr	Expexes	ac Si		7/05/	124	Sig	ın:		
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6	Punch List	IDENTIFICATION CODE				
Tecnimont	PUNCH LIST					
		SHEET	DOC.CLASS	ISSUE		
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MECWIDE ENGINEERING CHALLENGES  FOUR CHARLENGES  Nervide Industrial	ISO ID: 2121 - FL40B01-1					

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SUBCONTRACTOR		DATE (dd-Mmm-YYYY)	NAME	SIGNATURE			
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