TECNIMONT



4274 CONST

4274-ALBA PROJECT-PP AND PEL PLANTS



Tecnimont S.p.A.

REPSOL POLIMEROS

	SA					
MOD-ITP-XL_220 Rev.1	RELEASE OF SPOO	OLS FROM WORKSHOP	Report n°	-310-000055_F	RFI1119_MOD-ITP-XL	_220
	-		RFI Nr.:	1119	Date :	
Unit	-					
Plant Area	-					
Isometric Number						
Inspection Package Number	IP-WSR-P-310-0000	55_RFI1119 - IP Spool Rele	ease From Work	shop		

Sheet 01/01

The Present Inspection Package contains the following Elements:

2211-VRG50A09-1-SP02;2211-VRG50A09-1-SP01;2211-VRG50A08-1-SP11;2211-VRG50A08-1-SP07;2211-VRG50 A08-1-SP06;2211-VRG50A08-1-SP05;2211-FL50A02-4-SP09;2211-FL50A02-4-SP08;2211-CWR40G04-3-SP04;221 1-CWR40G04-2-SP03;2211-CWR40G04-2-SP02;2211-CWR40G04-1-SP01;2211-CWR40B02-3-SP04;2211-CWR40 B02-3-SP03;2121-VRG41B13-1-SP05;2121-VG40P02-1-SP01;2121-FL40K02-1-SP02;2121-FL40K02-1-SP01;2121-FL40C01-3-SP04;2121-FL40C01-3-SP03;2121-ET40F04-1-SP02;2121-ET40F04-1-SP01;2121-ET40A07-7-SP04;21 21-CWS40G04-1-SP03;2121-CWS40G04-1-SP02;2121-CWS40G04-1-SP01;2121-CWS40G03-2-SP02;2121-CWS4 0G03-1-SP01-ZZ;2121-CWR40B02-3-SP07;2121-CWR40B02-3-SP06;2121-CWR40B02-1-SP11;2121-CWR40B02-1-SP02;2121-CWR40B02-1-SP01;2121-COM40B01-1-SP02;2121-COM40B01-1-SP01;2121-BU10C13-2-SP05;2121 -BU10C13-2-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-00000003 (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"

TECNIMONT L Gomes 202

TECHIMONT **Pinto Joaquim** chanical Piping Spv.

LEGEND OF CHECK RESULT

Checked & × NOT Accepted

Checked & $\overline{\mathbf{A}}$ Accepted

N.A. Not Applicable

Y/N

Punch List Produced

Date Signature [DD-MMM-YYYY] SUBCONTRACTOR 20/02/2024 eixling CONTRACTOR COMPANY (Free)





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

ISO Summaly List

22635 / 1328 Page 1

Client TECNIMONT/REPSOL

Job# 22635 % RT/UT

Local **Portugal**

Project 4274 ALBA-I007 Piping Fabrication

% PT/MT

ISO # 2121-CWR40B02-1

Piping Size/Class 24-B-1

Revision 00

PED Category

Priority 6

Assessment Inspection/Results

Spool Weld	ل #d#	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	
02 S09	9 / 1	BW	24x24" WN FLANGE ASME B16.5 150# A105N	39	19EE23 V	225263	3:Eletrodo - SBX1211788	MW.21_BW	13/10/2023	VT-I-047								
			24" 90 LR ELBOW ASME B16.9 A234-WPB BE	364	923011	CE23002057_3.1_01	5:Vareta - PVX1312824	. L	S260		1							
11 S01	1 1	BW	24x24" WN FLANGE ASME B16.5 150# A105N	39	19EE23 1	225263	3:Eletrodo - SBX1211788	MW.21_BW	18/10/2023	VT-I-051								
			24" 90 LR ELBOW ASME B16.9 A234-WPB BE	364	923011		5:Vareta - PVX1312824		S260		L							
02 S10	0 🗸 1	200000000000000000000000000000000000000	24" 90 LR ELBOW ASME B16.9 A234-WPB BE	364	923011	CE23002057_3.1_01	3:Eletrodo - SBX1211788	MW.21_BW	13/10/2023	VT-I-047								
			24x24" WN FLANGE ASME B16.5 150# A105N	39	19EE23 V	225263	5:Vareta - PVX1312824		S260							l		
01 S08	8 i/1	1000	24" PIPE - A106-B BE SMLS	121	23301997	23503492	3:Eletrodo - SBX1211788	MW.21_BW	18/10/2023	VT-I-051								
			24x24" WN FLANGE ASME B16.5 150# A105N 🗸	_ 39	19EE23 V	225263	5:Vareta - PVX1312824		S46									
01 S07	7		24" 90 LR ELBOW ASME B16.9 A234-WPB BE	364	923011		3:Eletrodo - SBX1211788	MW.21_BW	19/10/2023	VT-I-052								
	1		24" PIPE - A106-B BE SMLS	_ 121	23301997	23503492	5:Vareta - PVX1312824		S46		ļ. — . — . —		L			1		
11 S02	2 ⋠		24" 90 LR ELBOW ASME B16.9 A234-WPB BE 24" PIPE - A106-B BE SMLS	364 121	923011	CE23002057_3.1_01 23503492	1:Eletrodo - SBX0812275 5:Vareta - PVX1312824	MW.21_BW	16/10/2023 S260	VT-I-049								
										,								
PT-Penetr	trant T	Test; M	Weld; LW-Lap Weld; SW-Socket Weld; TBW-Tee Butt Weld IT-Magnetic Test; RT-Radiographic Test PMI-Positive Material Identification	Rema	arks					7	va Ilix	une Na	ine.	by Clie	OMIN	Na	me: J	by 3rd party or Al

Sign:

	Punch List	IDENTIFICATION CODE				
Tecnimont	PUNCH LIST					
		SHEET	DOC.CLASS	ISSUE		
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MECWIDE Probabilities CHALLENGES SEC. SCIENCE Por Nervido Industrial	ISO ID: 2121 - CWR40B02 - 1					

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		DATE (dd-Mmm-YYYY)	NAME	SIGNATI	

	DATE (dd-Mmm-YYYY)	NAME	SIGNATURE
SUBCONTRACTOR			
CONTRACTOR			
COMPANY			
(Free)			

