AT TECHNONT



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° iP	-WSR-P-310-00	0008_MOD-ITP-XL	220
			RFI Nr.:	294	Date :	
Unit	-					
Plant Area	•					
Isometric Number						
Inspection Package	IP-WSR-P-310-0000	08 - IP Spool Release Fro	m Workshop			

Sheet 01/01

The Present Inspection Package contains the following Elements:

2211-CWR80B01-2-SP02;2121-VA49A06-3-SP05;1121-N67028-1-SP02;1121-N67028-1-SP01;2121-VA40Z10-2-SP 03;2121-VA40Z10-2-SP02;1121-CHWR43011-1-SP03;1121-CHWR43011-1-SP02;1121-CHWR43011-1-SP01;1111-V A00001-1-SP02;1111-VA00001-1-SP01;1111-LC63028-3-SP12;1111-LC63028-2-SP13;1111-IW01001-3-SP05;1111-I W01001-3-SP04;1111-IW01001-3-SP03;1111-JWR24005-1-SP01;1111-FW68A38-5-SP01;1111-FW68A38-5-SP02;11 11-CHWS61027-1-SP02;1111-CHWS61027-1-SP01;1111-CHWR61014-1-SP01;7111-N00D01-2-SP03;7111-IW00B0 1-15-SP04;7111-FW68A88-3-SP02;7111-FW68A88-3-SP01;7111-FW68A88-2-SP16;7111-FW68A88-2-SP15;7111-F W68A88-2-SP17;7111-FW68A88-1-SP20;7111-FW68A88-1-SP19;7111-FW68A88-1-SP18;7111-CWR94005-3-SP02; 7111-CWR94005-3-SP01;7111-N91M15-1-SP01;7111-CWS91J02-2-SP06;7111-CWS91J02-2-SP05;7111-CWR91K0 3-2-SP08;7111-CWR91K03-2-SP07;7111-LC91A01-1-SP01;7111-LC91A01-1-SP02;7111-LS91A81-1-SP01;7111-CW R52A04-1-SP01;7111-CWR91K04-1-SP01;7111-CWR40B03-1-SP01;7111-CWR40B03-1-SP02;7111-CWS91J23-1-S P01;7111-CWS91J04-1-SP01;7111-IW91N65-1-SP01

	Ready for			Check List								
P: Painting (destination to: P: Painting (1) W: Wrapping F: Field	NDE Class	Visual Inspect	Traceability OK (2)	Pending NDE / PMI (Yes/No/NA)	PWHT / HARDNESS (Yes/No/NA)	Inside Cleaning (3) (Yes/No/NA)	Spool Identified (Yes/No/NA)				
			7									

TECNIMONT JOAQUIH PINTO PIPING SUP. Goognin Puto

LEGEND OF CHECK RESULT	×	Checked & NOT Accepted		Checked & Accepted	N.A. Not Appl	icable Y/N Punch List Produced
			Date IMM-YYYY]		Name	Signature
SUBCONTRACTOR		16/10	17073	Patrici	a Teixeira	Potricu Texera
CONTRACTOR		16(n	1003		nos	L and
COMPANY						
(Free)						

AT TECHMONT



4274_CONST

4274-ALBA PROJECT-PP AND PEL PLANTS



Tecnimont S.p.A.

REPSOL POLIMEROS SA

POLIMEDOS

	JA.				
MOD-ITP-XL_220 Rev.1	RELEASE OF SPOO	LS FROM WORKSHOP	Report n° IF	-WSR-P-310-0000	008_MOD-ITP-XL_220
			RFI Nr.:	294	Date :
Unit	-				
Plant Area	-				
Isometric Number					
Inspection Package Number	IP-WSR-P-310-00000	08 - IP Spool Release Fro	om Workshop		

Sheet 01/01

The Present Inspection Package contains the following Elements:

2211-CWR80B01-2-SP02;2121-VA49A06-3-SP05;1121-N67028-1-SP02;1121-N67028-1-SP01;2121-VA40Z10-2-SP03;2121-VA40Z10-2-SP02;2121-VA40Z10-2-SP03;2121-VA40Z10-2-SP02;1121-CHWR43011-1-SP01;1111-VA00001-1-SP02;1111-VA00001-1-SP01;1111-LC63028-3-SP12;1111-LC63028-2-SP13;1111-IW01001-3-SP05;1111-IW01001-3-SP03;1111-JWR24005-1-SP01;1111-FW68A38-5-SP01;1111-FW68A38-5-SP02;1111-CHWS61027-1-SP02;1111-CHWS61027-1-SP01;1111-CHWR61014-1-SP01;7111-N00D01-2-SP03;7111-IW00B01-1-5-SP04;7111-FW68A88-3-SP02;7111-FW68A88-3-SP01;7111-FW68A88-2-SP16;7111-FW68A88-2-SP15;7111-FW68A88-2-SP15;7111-FW68A88-3-SP02;7111-FW68A88-1-SP03;7111-FW68A88-1-SP03;7111-FW68A88-1-SP03;7111-FW68A88-1-SP03;7111-CWR94005-3-SP02;7111-CWR94005-3-SP01;7111-CWR91K03-2-SP08;7111-CWR91K03-2-SP08;7111-CWR91K03-2-SP08;7111-CWR91K03-2-SP07;7111-CWR91K03-1-SP01;7111-CWR91K03-1-SP01;7111-CWR91K03-1-SP01;7111-CWR91K04-1-SP01;7111-CWR91K04-1-SP01;7111-CWR91K04-1-SP01;7111-CWR91D03-1-SP01;7111-CWR40B03-1-SP02;7111-CWS91J03-1-SP01;7111-CWS91J04-1-SP01;7111-CWS91J0

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
JOAQUIH PINTO
PIPING SUP.
Youquim Pinto

LEGEND OF CHECK RESULT	X	NOT Accepted	✓	Accepted	N.A.	Not Appl	icable	Y/N	Produced	
		Date [DD-MMM-YYY	Y]		Name			Sign	ature	
SUBCONTRACTOR		16/10/20	23	Patric	sa Teixs	Zinca.	Resta	Cica	Teixsina	
CONTRACTOR		Up la horos		F /	outo		1	1		1115
COMPANY								-		
(Free)										



ISO Summary List

22635 / 1500 Page 1

Client TECNIMONT/REPSOL

Job # **22635**

% RT/UT

Local **Portugal**

Project 4274 ALBA-I007 Piping Fabrication

% PT/MT

ISO # 2121-VA49A06-3 U

Piping Size/Class 3-1C14

Revision 00

PED Category Art 4.3

Priority 6
Assessment Inspection/Results

Spool Weld#, Joint	Product Description	Seq. N.	Heat #	M.Certificate	FM-Dos	WPS	WeldDate/Stamp	VT	NDT-PT/MT	NDT-RT/UT	NDT-PMI/H	T NDT-PN	NDT-FT	Repair 1	Repair 2		
	90 LR ELBOW ASME B16.9 A234-WPB BE S	-	215148	CE23002054_3.1_01		1	08/09/2023						10.11	repair r	Repair 2		
	PIPE - A106-B BE SMLS PIPE - A106-B BE SMLS		23211709	23310546	PVX1312824		S138	;				4				ļ	
	90 LR ELBOW ASME B16.9 A234-WPB BE S		23211709	CE23002054_3.1_01		MW.20_BW	08/09/2023 S138	VT-I-022		RT: RT-I-0117							
							0.00										
												1					
			•														
												4					
											1						
Notes	In the control of the	Rema	arks					APPR	OVED QC			APPROV				APPROVED by 3rd par	ty or Al
	eld; LW-Lap Weld; SW-Socket Weld; TBW-Tee Butt Wel Magnetic Test; RT-Radiographic Test	eld]						Name	Patri	cater	cenc 1	Name: L	vi3 60	MOS		Name:	
	Positive Material Identification							Date:	161			Date:		4003		Date:	
*	Pneumatic Test; FT-Ferrites Test							Sign:	PI	NXII_		Sign:		Á		Sign:	
									Jain	QC	xunc	31		IN			

Tecnimont	Punch List PUNCH LIST	IDENTIFICATION CODE				
/// Viechiniont		SHEET 1/1	DOC.CLASS	ISSUE 01		
MECWIDE INCOMPRANCEMENT PAGE TO SETTIFFEE Service Page 25 real	ISO ID: 2121 - VA49A06 - 3					

No.	Field	Desci	Descripton						
	NO COM								
		A de la constant de l	IMENTS ATT TECNIMONT TOAKUIH PINTO PICING CAP						
		L Games R NWI W	Gaquin Puto						
				.71					
2									
		NOTES AND	REMARKS						
		DATE (dd-Mmm-YYYY)	NAME	SIGNAT	URE				
JBCONTR	ACTOR								
ONTRACTO	OR								
OMPANY									

