## AT TECHIMONT



## **4274 CONST**

4274-ALBA PROJECT-PP AND PEL PLANTS



Tecnimont S.p.A.

MOD-ITP-XL\_220

**RELEASE OF SPOOLS FROM WORKSHOP** 

IP-WSR-P-310-000030\_RFI727\_MOD-ITP-XL\_220

RFI Nr.: 727

Date:

Unit -

Plant Area -

Isometric Number

Inspection Package

Number

IP-WSR-P-310-000030\_RFI727 - IP Spool Release From Workshop

Sheet 01/01

The Present Inspection Package contains the following Elements:

2121-VG40P10-3-SP05;2121-VG40P10-3-SP04;2121-VG40P10-3-SP03;2121-VG40P10-2-SP02;2121-VG40P10-1-SP01;2121-VG40P02-2-SP05;2121-VG40P02-2-SP04;2121-VG40P02-2-SP03;2121-VG40P02-2-SP02;2121-VG40P 02-2-SP01;2121-HCM40C01-1-SP02;2121-HCM40C01-1-SP01;2121-ET40J11-1-SP01;2121-ET40F04-7-SP16;2121 -ET40F04-7-SP15;2121-ET40F04-5-SP10;2121-ET40F04-5-SP09;2121-ET40F04-3-SP04;2121-ET40F04-10-SP12; 2121-ET40F04-10-SP11;2121-ET40A07-5-SP09;2121-ET40A07-5-SP08;2121-ET40A07-3-SP06;2121-ET40A07-2-S P05;2121-CWS40G02-5-SP05;2121-CWS40G02-5-SP04;2121-CWS40G02-1-SP06;2121-CWR40B02-7-SP05;2121-CWR40B02-7-SP04

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

1) Painting cycle to be indicated.

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 #274-XH-PQ-00000001 (COMPANY 45-L-45-000-2-00-80081) "Inspection and Test Plan for Steel Piping Works"

09/01

Checked & NOT Accepted Checked & Accepted

N.A. Not Applicable

Y/N Produced

Date Name Signature [DD-MMM-YYYY] SUBCONTRACTOR ratura 101/ Tel 2,Xenc 1 DIXUNA tature CONTRACTOR 54/01/2024 PINTO SOAGUIH COMPANY

PIPIN 6

(Free)



**ISO Summary List** 

22635

Page 1 % RT/UT

# 22635 / 1781

Client TECNIMONT/REPSOL Local Portugal

Project 4274 ALBA-I007 Piping Fabrication

% PT/MT

ISO # 2121-HCM40C01-1 V

Piping Size/Class 6-1E21

Revision 00

Job#

Priority 6

on lartoch

QC

PED Category III

Assessment Inspection/Results

weld#	loint	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 1E	xtension 2	
02 S11		6x4" ECCENTRIC REDUCER ASME B16.9 A234-	97	TB2625	CE23005042_3.1_01	2:Eletrodo - SBX0811798 N	1W.21_BW	17/11/2023	VT-I-073								
02 311	DVV	4x4" WN FLANGE ASME B16.5 300# A105N RF	37	07EE23	224997	17:Vareta - PVX4010501		S71									
02 S10 3	RW	6" PIPE - A106-B BE SMLS	116	23101232	23503497	2:Eletrodo - SBX0811798 N	/W.21_BW	17/11/2023	VT-I-073								
02 010 0	D ***	6x4" ECCENTRIC REDUCER ASME B16.9 A234-	97	TB2625	CE23005042_3.1_01	17:Vareta - PVX4010501		S71									
02 S06 ~	OI	6" PIPE - A106-B BE SMLS	116	23101232	23503497	2:Eletrodo - SBX0811798 N	/W.21_SBR	17/11/2023	VT-I-073								
02 300 °	1	6x.75" REDUCING SOCKOLET MSS SP-97 3000	425	244301	CE/2022/1596	17:Vareta - PVX4010501		S71									
02 S05 V	BW		37	70HC22	224997	2:Eletrodo - SBX0811798 N	/W.21_BW	17/11/2023	VT-I-073								
000	/	6" PIPE - A106-B BE SMLS	116	23101232	23503497	17:Vareta - PVX4010501		S71									
01 S04 1/	BW	6" PIPE - A106-B BE SMLS	116	23101232	23503497	2:Eletrodo - SBX0811798 N	/W.21_BW	17/11/2023	VT-I-073								
0017		6x6" WN FLANGE ASME B16.5 300# A105N RF	37	70HC22	224997	17:Vareta - PVX4010501		S71									
01 S02 l	OI	6" PIPE - A106-B BE SMLS	116	23101232	23503497	2:Eletrodo - SBX0811798 N	/W.21_SBR	17/11/2023	VT-I-073								
002 9	/	6x.75" REDUCING SOCKOLET MSS SP-97 3000	425	244301	CE/2022/1596	17:Vareta - PVX4010501		S71		MT: MT-I-041-A							
01 S01 v	BW	6x6" WN FLANGE ASME B16.5 300# A105N RF	37	70HC22	224997	2:Eletrodo - SBX0811798 N	/W.21_BW	17/11/2023	VT-I-073								
0010		6" PIPE - A106-B BE SMLS	116	23101232	23503497	17:Vareta - PVX4010501		S71									
	-																
			_					APPR	OVED	00		APPRO	VED by	Client		APPROV	/ED by 3rd party or Al
			I Como	arks				APPR	OVED				LDDy	OHOH.			
Notes		LANGE TO LANGE TO MAKE THE TOO DUST WAR		aiks					コンコ	1, ~		Mana				Name:	T = 1 0 0 0 0 0
BW-Butt Weld		et Weld; LW-Lap Weld; SW-Socket Weld; TBW-Tee Butt Weld		arks				Name	You	ricia	10xena	Name:			MONT		Vilromy ag
BW-Butt Weld		et Weld; LW-Lap Weld; SW-Socket Weld; TBW-Tee Butt Wek MT-Magnetic Test; RT-Radiographic Test		arks					You	ricia T	10 xehe	Name:	L.Gom		RA	Name: Date:	Calor Jansh
BW-Butt Weld PT-Penetrar	nt Test;			arks				Name Date: Sign:	0410	ricia Tex					R		or for foory

6	Punch List	IDE	IDENTIFICATION CODE				
Tecnimont	PUNCH LIST						
		SHEET 1/1	DOC.CLASS 1	ISSUE 01			
MECWIDE  THE HIP ROBE CHALLIS MELES  MET OFFI INCLUSE THE STATE OF THE	ISO ID: 2121 - HCM40C01 - 1						

No.	Field	Descri	pton	Date	Completed
		NO COM	MENTS		
			Control of the contro		
					i i i i i i i i i i i i i i i i i i i
10					
				1	
					1
JOAR	vid PENTO	NOTES AND	REMARKS		ONT
	e SSP. Teal	2024		L.Gomes NWI VD COMMENTS	R AT W
M	vanno MS				
IBCONT	PACTOR	DATE (dd-Mmm-YYYY)	NAME	SIGNAT	URE
	RACTOR				
OMPANY					
MIPANY	MITSHAM				Alla Tillia

