#1 TECNIMONT



4274_CONST



Tecnimont S n A

REPSOL POLIMEROS MOD-ITP-XL 220 RELEASE OF SPOOLS FROM WORKSHOP

Unit -

Plant Area Isometric Number

	360_MOD-ITP-XL_22
RFI Nr.:	Date :
REI Nr.:	Date :

Sheet 01/01

The Present Inspection Package contains the following Elements:

Inspection Package IP-WSR-P-310-000126_RFI2360 - IP Spool Release From Workshop

1121-HCM23043-1-SP03;1121-HCM23043-1-SP02;1121-HCM23043-1-SP01;1121-HCM22003-2-SP03;1121-HCM22 003-2-SP02;1121-HCM32020-1-SP03;1121-HCM32020-1-SP02;1121-HCM32020-1-SP01;1121-HCM24074-1-SP02; 1121-HCM24074-1-SP01;1121-HCM23043-1-SP04;1121-PR31021-1-SP02;1121-PR31021-1-SP01;1121-PR31020-1 -SP02;1121-PR31020-1-SP01;1121-HCM32020-1-SP05;1121-HCM32020-1-SP04;1121-HCM23060-2-SP07;1121-H CM23060-2-SP06;1121-HCM23060-2-SP05;1121-HCM23060-2-SP04;1121-HCM23060-2-SP03;2121-ET40F04-2-S P03;1121-HCM24025-1-SP11;1121-HCM24025-1-SP10;1121-HCM24025-1-SP09

NOTES (*): 4274-XH-PQ-00000001

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"

TECNIMONT

Pinto Joaquim Mechanical Piping Spy Hoaquim

09/05/2024

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LEGEND OF CHECK RESULT

Checked & **NOT Accepted**

Checked & V Accepted

N.A. Not Applicable

Punch List Y/N Produced

Date Signature [DD-MMM-YYYY] SUBCONTRACTOR CONTRACTOR COMPANY (Free)





Product Description

Spool Weld# Joint

ISO Summary List

22635 / 1350 Page 1

Client TECNIMONT/REPSOL

Job # **22635**

% RT/UT

Local **Portugal**

Project 4274 ALBA-I007 Piping Fabrication

% PT/MT

ISO # 2121-ET40F04-2

Revision 01

FM-Dos

Priority 2

NDT-PT/MT | NDT-RT/UT | NDT-PMI/HT | NDT-PN | NDT-FT | Extension 1 | Extension 2

Piping Size/Class 3-1E21

Heat # M.Certificate

PED Category II

Assessment Inspection/Results

Spool	weig	# 30	int	Product Description	36q. IV.	Heat #	W.Certificate	1 10-503	*****	TTCIUD atorotamp		11511111111								_
03	S13	B	w :	B" 90 LR ELBOW ASME B16.9 A234-WPB BE S	606	17357	CE23004202_3.1_0	1 17:Vareta	MW.20_BW	12/04/2024	VT-M-082									
			- 1	B" PIPE - A106-B BE SMLS	460	23210199	23602081	PVX4010501		S260										_
03	S14	B	W :	B" PIPE - A106-B BE SMLS	460	23210199	23602081	17:Vareta	MW.20_BW	12/04/2024	VT-M-082									
		/		B" STRAIGHT TEE ASME B16.9 A234-WPB BE	213	782363	CE23007078_3.1_0	PVX4010501	L	S260	L		l-	L						_
03	S15	B		3" STRAIGHT TEE ASME B16.9 A234-WPB BE	213	782363	CE23007078_3.1_0		MW.20_BW	12/04/2024	VT-M-082									
				B" PIPE - A106-B BE SMLS	_ 460	23210199	23602081	PVX4010501		S260		L								
03	S16	C		" PIPE - A106-B BE SMLS	460	23210199	23602081	17:Vareta	MW.20_SBR		VT-M-082									
				3x1.5" REDUCING SOCKOLET MSS SP-97 3000	425	18/78696	CE/2022/1596	PVX4010501		S260		MT: MT-I-080-A								
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BW-	-Butt We	ld; FW	-Fillet	Weld; LW-Lap Weld; SW-Socket Weld; TBW-Tee Butt Weld						Name: 🏌	ah	ici l	X & C Na	ame: 🚜	1 TEC	MIMO	NT	lame: 🌙	A Day 10 VA	_
PT-	Penetr	ant Te	st; M	T-Magnetic Test; RT-Radiographic Test						Data	1/05	1201	NXI	to: ID	Polifro	heseu F				1
UT-	Ultraso	nic Te	est; P	MI-Positive Material Identification					1	Date:	105	1 acy	W W	ate: I.D.	יעוווטק	V	V	ate: 👩	9/05/2024	
нт-	-Hardne	ess Te	st; PI	N-Pneumatic Test; FT-Ferrites Test						Sign:	tic	Texe	ACQC Si	gn: NW	04/0	172	S	ign:	SGS	1
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		DATE (dd-Mmm-YYYY)	SIGNAT	SIGNATURE			
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COMPA	ANY						
(Free)							