TECNIMONT



4274_CONST

ALBA PROJECT-PP AND PEL PLANTS



Tecnimont S.p.A.

REPSOL POLIMEROS SA

	C/Y		
MOD-ITP-XL_220	RELEASE OF SPOOLS FROM WORKSHOP	Report n°	
Rev.1		IP-WSR-P-310-000275_RFI409	9_MOD-ITP-XL_220
		RFI Nr.:	Date :
Unit	-		
Plant Area	-		
Isometric Number			
Inspection Package Number	IP-WSR-P-310-000275_RFI4099 - IP Spool Release	From Workshop	

Sheet 01/01

The Present Inspection Package contains the following Elements:

2211-FW68T34-6-SP03;2211-FW68T34-6-SP02;2211-FW68T34-6-SP01;2211-FW68T56-1-SP01;2211-CWS91J49-3-SP09;2211-CWS91J49-3-SP08;2211-CWS91J49-3-SP06;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWR70B03-3-SP05;2211-CWS64010-1-SP05;2211-CWS64010-1-SP09;1211-CWS64010-1-SP09;1211-CWS64010-1-SP09;1211-CWS64010-1-SP06;2211-N91M25-1-SP04;2211-N91M25-1-SP03;2211-N91M25-1-SP02;2211-N91M25-1-SP01;2211-FW68T59-1-SP03;2211-FW68T43-1-SP08;2211-VG40N11-4-SP05;2121-VG40N11-4-SP04

	Ready for				Che	ck List		
Spool No.	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)

lon Dragos Andrei 20.08.2024. On behaff of TCH

ON BEHRYF DE ICM 20/08/2020

LEGEND OF CHECK RESULT	X	NOT Accepted	✓	Accepted	N.A.	Not Appli	cable Y/N Produced	
		Date [DD-MMM-			Name		Signature	
SUBCONTRACTOR		20/08/2	024:	Emmanuel	Matias PA	TERNS		
CONTRACTOR		,						
COMPANY							QC QC	
(Free)			-					



ISO Summar, List

qof

Client TECNIMONT/REPSOL

Local Portugal

22635

Project 4274 ALBA-1007 Piping Fabrication

% RT/UT

22635 / 1983

% PT/MT Assessment Increation/Passilfs Priority 2B

Piping Size/Class 3-1C17 PED Category Assessment Inspection/Results Assessment Inspect		REPIOL	ISO # 2121-VG40N11-4	'G40N11	4-1		Revision 01	Priority 2B	8
See N. Heaf # M.Cocrificate FM-Dos WPS Newtonestermy VT NOT-PTINT NOT-RTUT NOT-RT	- 1		Piping Size/C		3-1C17	ш.	ED Category	Asses	ment Inspection/Results
Standard Constitution Constitu	-0-6-	Joint	Heat #	M.Certificate		WPS	5	T T T T T T T T T T T T T T T T T T T	
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10			17 23211709 V 606 A17357 V	02 3.1 01	32:Vareta PVY1712337	MW.20_BW	_		
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17			620781 \	17_3.1_01		MW.20_BW	8/08/2024 VT-M-0156		
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Remarks APPROVED QC Name: E-1/2-1942000 APPROVED by Client Name: E-1/2-1942000 Hane: 2010812024 Sign:									
Remarks APPROVED QC APPROVED by Client Name: モ・ハ・PAアひい Name: ACIAPCORE FORCE Date: 20/28/2024 Sign: All Sign: All Approved Sig									
Name: E. M. PATENNO Name: ACIBICORE 1920 Date: 20/08/2024 Date: 20/08/2024 Sign:	- 1					⋖	PROVED QC	APPROVED by Client	ADDDOWN Processor
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Sign: Sign:	J	Test; PMI-Positive Material Identification					2010	20/08/	Date:
		Test; PN-Pneumatic Test; FT-Ferrites Test				S	iu:	Sign:	Sign:

	Punch List	IDE	ENTIFICATION CO	DDE
TECNIMONT	PUNCH LIST			
		SHEET	DOC.CLASS	ISSUE
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MECWIDE twostame (value)	ISO ID: 2121 - VG40N11 - 4			

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