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REV. CAUSE ID:

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SEE ISO 2121-VA40Z08-2~ SPEC 1C17 E 139522009 N 113382637 EL +15635 3/4X3/4"NPD 2 EL +7810 \ EL +4491 SEE ISO 2121-VA40Z06-2/ SPEC 1C17 E 139522311 N 113382863 EL +4216

BILL OF MATERIAL HOLD STATUS N.S. (IN) COMPONENT DESCRIPTION QTY ITEM CODE PIPE PIPE - A106-B PE SMLS T01AC03Z02 S-XS < PIPA010A13/4XS> (L-6679) I132785 12.1 M FITTINGS 90 ELBOW ASME B16.11 3000# A105N SWE SWE - R31FNC441103 NREQD I1651298 <90FA300LBK3/4> (L-178) COUPLING ASME B16.11 3000# A105N SWE SWE - R01FNC441101 NREQD I1651676 2 <FCPA300LBK3/4> (L-180)

REMARKS FOR MECHANICAL SUBCONTRACTOR:									PIPE MATERIAL NOTES: 1. FOR TECHNICAL DETAILS SEE LINE LIST.					
1) LINES 1.1/2" AND SMALLER SHALL BE SUPPORTED IN FIELD IF NOT OTHERWISE INDICATED. 2) ALL DIMENSION AND PROPER CONFIGURATION FOR LINES NPS 1.1/2" AND SMALLER SHALL BE CHECKED IN FIELD BEFORE CONSTRUCTION.								ISSUED FOR	ISSUED FOR 2. FOR VENT, DRAIN OR INSTRUMENT CONNECTION DETAILS SEE 45-L-45-000-2-00-80102.				/102.	
3) FOR THE COMPONENTS MARKED AS FIELD WELDED WITH THIS SYMBOL ✗, ONE WELD FOR ADJUSTMENT OF IN LINE COMPONENT MUST BE LEFT								DEEEDENCE	CS	3. WELDING ACCORDING TO 45-L-45-000-2-40-80021.				
4) FOR EXTRA PIPE LENGTH REFER TO 4274-LZ-PC-00000603.								REFERENCE	HEAT TREATMENT (PWHT) 4. PAINTING ACCORDING TO 45-A-45-000-1-00-20160.					
5) GUSSETING TO BE IMPLEMENTED BY MECHANICAL SUBCONTRACTOR AS PER 45-L-45-000-2-00-80004 / 4274-XH-SG-00000002. 6) CROSSING BETWEEN WELDS ON PIPELINE SHALL NOT BE ADMITTED.								1	N	N 5. CODE SHOWN IN BOM BETWEEN "<" & ">" DENOTES REPSOL UNICODE. "<"\A>" MEANS UNICODE IS "NOT AVA				
7) IN CASE OF DISCREPANCIES BETWEEN DATA SHOWN ON ISO AND IN LINE LIST (AS APPLICABLE, DATA SHOWN IN LINE LIST GOVERN.								1	PAINTING SCHEME (3)					
8) ACTUAL CUT LENGTH OF PIPE AND FIELD WELDS SHALL BE DEFINED BY MECHANICAL SUBCONTRACTOR (REF.TO 4274-LZ-PC-00000603).									1	CONTR	ACTOR:	CONTRACTOR DRAWING NUMBER:	PROJECT:	
9) WHEF	RE EARTHING BONDING IS REQUIRED, MECHANICAL SUBCONTRACTOR TO PERFORM IT	W-00000002 AND /	ASSEMBLY NO	FEA005 AND FE019.	Signature for construction is shown	1				1001000				
SUPPORTS LEGEND: DENOTES PARTS LIST NO PIPE — A=RESTING SUPPORT G=GUIDE F=AXIAL STOP B=ANCHOR M=SPRING S=TEFLON PAD WHERE A WITHOUT NUMBERING IS INDICATED, THIS MEANS THAT THERE IS A REST DIRECTLY ON STEEL STRUCTURE.								on Iso list of relevant CWA	PIPING CLASS	A	_	4274-XH-DL-2121VA40Z06-3	4001008	
50	WHEREIAWITHC	ERE IS A REST DIR	CTLY ON STEEL			1C1	7 ///	Tecnimont	12/17M1 DE 2121 VITIOE00 3					
		1	1 '	1	1		STRESS CALC. Nº	TITLE	WELDING CLASS (4)		LOW LINEAL DENSITY POLYETHILENE (PEL)			
		<u> </u>	<u> </u>	<u> </u>	<u> </u>	·'	-	ICOMETRIC DRAWING	E				CLIENT / COMPLEX	
01	ISSUED FOR REFERENCE	12-APR-24	M.YADAV	P.VAZE	G.PAGANONI	(P & ID	ISOMETRIC DRAWING	PED CATEGORY	-		POLYPROPYLENE (PP) PLANTS	REPSOL POLYMEROS/	
01	ISSUED I OK KEI EKENCE	12-711 10-24	+	+	GITTIGITETOTI		19-A-19-000-1-01-00001 sheet 51	LINE	Art	4.3 REPSO	, FO	OR PROJECT - ALBA PROJECT	SINES INDUSTRIAL COMPLEX	
00	ISSUED FOR REFERENCE	05-MAY-2023	3 M.YADAV	P.VAZE	G.PAGANONI		LINE LIST Nº	LINE				Т	DEV	
	ISSUED FOR REFERENCE	- 05-WETT 2023	+	+	- G.F.H.G.F. T.O.F.		19-L-19-000-2-00-80602	4	INSULATION CODE / THK. (mn	n) ANNEX	SPEC	DRAWING NUMBER	REV.	
DEV	DESCRIPTION	DATE	DRW. BY	CHECK BY	APPR. BY	ADDD CLIENT	PIPE LAYOUT N°	3/4"-VA-40Z06-1C17	N 0	19	L	19-000-2-02-00001 sheet 2121VA402	706-3	
KEV.	DESCRIPTION		DKW.B1			19-	19-L-19-000-2-00-86196 sheet 3		IN U	17		1) 000 2 02 00001 511001 2121 111102		