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	PREVIOUS AUTHORIZATION OF REPSOL. COMPUTERIZED DRAWING (HANDWRITIP

EXTR. DATE: 27-05-2023 10:24:44 REV.

N_{\swarrow}									PT N.S. NO COMPONENT DESCRIPTION (IN) ITEM CODE QTY FITTINGS LONG INSTRUCTOR (IN) ITEM CODE QTY					
	•							1 SPECIALTY COMPONENT FITTINGS 2 PLUG ROUND HEAD ASME B10	6.11 - A105N MTE NREOD -	R42FOC44W001 NRFOD	1/2X2 1/2	E1 NOZ. INSE I10088243	кі I 1	
								PLUA300CK1/2> (L-77) VALVES / IN-LINE ITEMS		40	112	110000213		
								3 BALL VALVE ASME B16.34 800 FLOATING BALL OHW V04JIC2			1/2	166571880	2	
					E 139524766 CONN	ITO								
	3 STI ON													
		EL	13392357 / +12897	2	STEM UP ONLY IF ON P&ID(op									
	RKS FOR MECHANICAL SUBCONTRACTOR: ES 1.1/2" AND SMALLER SHALL BE SUPPORTED IN FIELD IF NOT OTHERWISE INDICATED.						A DDD OVED EOD	PIPE MATERIAL	NOTES: 1. FOR TECHNICAL					
2) ALL 3) FOR 4) FOR	. DIMENSION AND PROPER CONFIGURATION FOR LINES NPS 1.1/2" AND SMALLER SHALL B □ THE COMPONENTS MARKED AS FIELD WELDED WITH THIS SYMBOL ✗ , ONE WELD FOR □ EXTRA PIPE LENGTH REFER TO 4274-LZ-PC-00000603.		APPROVED FOR CONSTRUCTION	CS HEAT TREATMENT (PWHT)	3. WELDING ACCO	IN OR INSTRUMENT CONNECTION DET ORDING TO 45-L-45-000-2-00-80021. ORDING TO 45-A-45-000-1-00-20160.	AILS SEE 45-L-	45-000-2-00-80102.						
5) GUS 6) CRC 7) IN C	4) FOR EATING THE LENGTH RETER TO 42/F4L2-FC-00000000. 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. 7) IN CASE OF DISCREPANCIES BETWEEN DATA SHOWN ON ISO AND IN LINE LIST (AS APPLICABLE, DATA SHOWN IN LINE LIST GOVERN.						2222 2 2201	N PAINTING SCHEME (3)	5. CODE SHOWN IN	BOM BETWEEN "<" & ">" DENOTES RE				VAILABLE".
9) WHI	TUAL CUT LENGTH OF PIPE AND FIELD WELDS SHALL BE DEFINED BY MECHANICAL SUBCERE EARTHING BONDING IS REQUIRED, MECHANICAL SUBCONTRACTOR TO PERFORM IT Definition of the paper The paper	0902/ 4274 -NN-I			Signature for construction is shown	1 PIPING CLASS	CONTRACTOR:	CONTRACTOR DRAW			лест: 40010()8		
SUPPORTS LEGEND: Denotes parts list no support — A=resting support G=Glude F=AXIAL STOP B=ANCHOR M=SPRING S=TEFLON PAD WHERE WITHOUT NUMBERING IS INDICATED, THIS MEANS THAT THERE IS A REST DIRECTLY ON STEEL STRUCTURE. STRESS CALC. N°						on Iso list of relevant CWA	1E21 WELDING CLASS (4)	Tecnimont LOW LINE	4274-XH-DL-2121 EAL DENSITY POLY		NE (PEL)			
						P & ID 19-A-19-000-1-01-00001 sheet 31	ISOMETRIC DRAWING	E PED CATEGORY	- AND	POLYPROPYLENE (I PR PROJECT - ALBA I	PP) PLA	NTS RI	LIENT / CO	MEROS/
00	ISSUED FOR CONSTRUCTION	26-MAY-23	U.CHAVAN	P.VAZE	G.PAGANONI	LINE LIST N° 19-L-19-000-2-00-80602	LINE	III INSULATION CODE / THK. (mm)	ANNEX SPEC.	I			INDUSTRÍA	REV.
REV.	DESCRIPTION	DATE	DRW. BY	CHECK BY	APPR. BY APPR. CLIE	PIPE LAYOUT N° 19-L-19-000-2-00-86197 sheet 4	2"-VZ-40C01-1E21 (P)	P 50	19 SPEC.	DRAWING NUMBER 19-000-2-02-00001	sheet 212	21VZ40C01-1		00

BILL OF MATERIAL