REV. CA	STREAM NO.:4803 STREAM REV. NO.:7 REV. CA	STREAM NO.:4803	EXTR. DATE: 09-12-2022 10:56:36	EXTR. DATE:
NDWRITING S	SOL. COMPUTERIZED DRAWING (HA	PREVIOUS AUTHORIZATION OF REPSOL. COMPUTERIZED DRAWING (HANDWRITING S	d	
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N							NO COMPONENT DESCRIPTION	ON			(IN) ITEM	V CODE		STATUS
							INSTRUMENTS 1 INSTRUMENT COMPONENT				3 19-1	-PT-4108	1	
							GASKETS 2 SPIRAL WOUND GASKET ASM B16.5 G03GFB1IG12 < SPAQ50			CARBON STEEL SS 304 ASMI	3 163	3598763	1	
							BOLTS 3 STUD BOLTS&NUTS ASME BI	8.31.2/B18.2.2 A	193-B7/A194-2	2H INCH SIZE 101OB0301	3/4 153	3437465	8	
							<sb2r51g3 4="" 441=""> - 2 NUTS PF</sb2r51g3>			2.1.1.01.02.2.2.10.02.030.1	5 25	137 103	Ü	
		I	(19 PT										
			G2 B3	E 13952 N 11339										
			NN TO 0-4108/P1	EL +67.										
		E 139 N 111	RFFE/300 / 9529861 3398554											
		EL+	-6727											
								•						
REMARKS FOR MECHANICAL SUBCONTRACTOR: 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. 3) FOR THE COMPONENTS MARKED AS FIELD WELDED WITH THIS SYMBOL ✗ , ONE WELD FOR ADJUSTMENT OF IN LINE COMPONENT MUST BE LEFT						APPROVED FOR	PIPE MATERIAL NOTES: 1. FOR TECHNICAL DETAILS SEE LINE LIS 2. FOR VENT, DRAIN OR INSTRUMENT CO 3. WELDING ACCORDING TO 45-L-45-000-2				ILS SEE 45-L-45-000-2-00)-80102.		
4) FOR EXTRA PIPE LENGTH REFER TO 4274-LZ-PC-00000 5) GUSSETING TO BE IMPLEMENTED BY MECHANICAL S	603. SUBCONTRACTOR AS PER 45-L-45-000-2-00-80004 / 4274	CONSTRUCTION	CS 3. WELDING ACCORDING TO 45-L-45-000-2- HEAT TREATMENT (PWHT) 4. PAINTING ACCORDING TO 45-A-45-000-1- N 5. CODE SHOWN IN BOM BETWEEN "<" & ">			DING TO 45-A-45-000-1-00-20160.	SOL UNICODE. " <n a="">"</n>	MEANS UNICC	DDE IS "NOT AV	/AILABLE".				
6) CROSSING BETWEEN WELDS ON PIPELINE SHALL NO' 7) IN CASE OF DISCREPANCIES BETWEEN DATA SHOWN 8) ACTUAL CUT LENGTH OF PIPE AND FIELD WELDS SH. 9) WHERE EARTHING BONDING IS REQUIRED, MECHANI	ON ISO AND IN LINE LIST (AS APPLICABLE, DATA SHO ALL BE DEFINED BY MECHANICAL SUBCONTRACTOR		PAINTING SCHEME (3)	CONTRAC	TOR:	CONTRACTOR DRAWIN	NG NUMBER:	PROJ	JECT:					
SUPPORTS LEGEND: DENOTES PARTS LIST NO						Signature for construction is shown on Iso list of relevant CWA	PIPING CLASS 1E64	€ Te	ecnimont	4274-XH-DL-2121V	Z41D01-1	4	100100	18
					STRESS CALC. Nº	TITLE	WELDING CLASS (4) A-5	LC	OW LINE	AL DENSITY POLYE		EL) CL	IENT / CO)MPLEX
					P & ID 19-A-19-000-1-01-00001 sheet 55	ISOMETRIC DRAWING LINE	PED CATEGORY III	REPSOL		POLYPROPYLENE (P R PROJECT - ALBA P		REI	PSOL POLY	MEROS/
00 ISSUED FOR CONSTRUCTION	09-DEC-22	U.CHAVAN	P.VAZE	G.PAGANONI	LINE LIST N° 19-L-19-000-2-00-80602 PIPE LAYOUT N°		INSULATION CODE / THK. (mm)	ANNEX	SPEC.	DRAWING NUMBER 19-000-2-02-00001 si	L4 01013 <i>117</i> ((1D01 1		REV. 00
REV. DESCRIPTION	DATE	DRW. BY	CHECK BY	APPR. BY	APPR. CLIENT 19-L-19-000-2-00-86197 sheet 2	3"-VZ-41D01-1E64 (HA)	HA 40	19	L	19-000-2-02-00001 s	1eet 2121 VZ4	ו-וועוו		

BILL OF MATERIAL