N							PT NO COMPONENT DESCRIPTIONSTRUMENTS  1 INSTRUMENT COMPONENT GASKETS  2 SPIRAL WOUND GASKET ASM B16.5 G03GFB1IG12 <spaq505 3="" 4="" 441="" <sb2r51g3="" asme="" b1="" bolts="" bolts&nuts="" stud=""> - 2 NUTS PE</spaq505>	ME B16.20 300# RI SR3EA3> (L-SPA( 8.31.2/ B18.2.2 A	05) 193-B7/A194-2		3 19- ME 3 163	9-PT-4104 3598763		HOLD
		19-D 3/in/I E 139 N 11:		E 13952 N 11336 EL +673	8554									
REMARKS FOR MECHANICAL SUBCONTRACTOR:  1) LINES 1.1/2" AND SMALLER SHALL BE SUPPORTED IN FIELD IF NOT OTH 2) ALL DIMENSION AND PROPER CONFIGURATION FOR LINES NPS 1.1/2" AT 3) FOR THE COMPONENTS MARKED AS FIELD WELDED WITH THIS SYMBO 4) FOR EXTRA PIPE LENGTH REFER TO 4274-LZ-PC-0000603. 5) GUSSETING TO BE IMPLEMENTED BY MECHANICAL SUBCONTRACTOR 6) CROSSING BETWEEN WELDS ON PIPELINE SHALL NOT BE ADMITTED.	APPROVED FOR CONSTRUCTION  Signature for construction is shown on Iso list of relevant CWA	PIPE MATERIAL  CS  HEAT TREATMENT (PWHT)  N	NOTES: 1. FOR TECHNICAL DETAILS SEE LINE LIST.  2. FOR VENT, DRAIN OR INSTRUMENT CONNECTION DETAILS SEE 45-L-45-000-2-00-80102.  3. WELDING ACCORDING TO 45-L-45-000-2-00-80021.  4. PAINTING ACCORDING TO 45-A-45-000-1-00-20160.  5. CODE SHOWN IN BOM BETWEEN "<" & ">" DENOTES REPSOL UNICODE. "<\N/a>" MEANS UNICODE IS "NOT AVAIL						[LABLE".					
7) IN CASE OF DISCREPANCIES BETWEEN DATA SHOWN ON ISO AND IN LE 8) ACTUAL CUIT LENGTH OF PIPE AND FIELD WELDS SHALL BE DEFINED E 9) WHERE EARTHING BONDING IS REQUIRED, MECHANICAL SUBCONTRACE  SUPPORTS LEGEND:  DENOTES PARTS LIST NO PIPE SUPPORT  UDDITIONAL SHOWN OF STATEMENT OF SUPPORT  TO SUPPORT		PAINTING SCHEME (3) 20 PIPING CLASS 1E64	CONTRAC	TOR:	contractor draw 4274-XH-DL-2121		ргол 4	ест: •001008	}					
AND INCLUDE FOR CONSTRUCTION	20 200		D.V.C.	C Di C L'OCT	STRESS CALC. №  -  P & ID  19-A-19-000-1-01-00001 sheet 53  LINE LIST №	ISOMETRIC DRAWING LINE	WELDING CLASS (4)  A-5  PED CATEGORY  III	L(C REPSOL	AND P	AL DENSITY POLY POLYPROPYLENE (I R PROJECT - ALBA	PP) PLANTS	REF	IENT / COM PSOL POLYMI INDUSTRIAL (	EROS/ COMPLEX
00 ISSUED FOR CONSTRUCTION  REV. DESCRIPTION	09-DEC-22 DATE	U.CHAVAN DRW. BY	P.VAZE  CHECK BY	G.PAGANONI APPR. BY	19-L-19-000-2-00-80602 PIPE LAYOUT N° 19-L-19-000-2-00-86197 sheet 2	3"-VZ-41B01-1E64 (HA)	INSULATION CODE / THK. (mm)  HA 40	annex 19	SPEC. L	DRAWING NUMBER 19-000-2-02-00001	sheet 2121VZ	41B01-2		REV. <b>00</b>

BILL OF MATERIAL