17-06-2023 15:16:33 EXTR. DATE: REV.

ISSUED FOR REFERENCE

DESCRIPTION

16-JUN-2023 M.YADAV

DRW. BY

P.VAZE

CHECK BY

G.PAGANONI

APPR. BY

19-L-19-000-2-00-80602

PIPE LAYOUT Nº

APPR CLIENT 19-L-19-000-2-00-86192 sheet 2

N					NO COMPONENT DESCRIPTIO	N.	(IN)	ITEM CODE	QTY .	STATUS
						03Z02 S-XS <pipa010a13 4xs=""> (L-6679)</pipa010a13>	3/4	1132785	0.2 M	
					1	S LENGTH 100mm R03AQC03ZW04 S-XS	3/4	I2221184	1	
						FTE NREQD - R41FNC442001 NREQD <cata300kbk3 4=""></cata300kbk3>	> 3/4	I1651686	1	
E 139529001 N 113359448 \	[3]				(L-79)					
EL +7207	VALV	E SUPPLIED BY	7 19-PK-4001 VENDOR							
[2] HBA101	/ <u>}</u>	100								
HBA101 ———————————————————————————————————										
7										
⊟										
	101									
1										
AW'''										
		SEE ISO 2121-CWR40	ר בום							
		SPEC B-1 E 139529001								
4X3/4"NPD————————————————————————————————————	7	N 113359448 EL +6942								
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				ICCLIED EOD	PIPE MATERIAL	NOTES: 1. FOR TECHNICAL DETAILS SEE LINE LIST.				
				ISSUED FOR REFERENCE	CS	FOR VENT, DRAIN OR INSTRUMENT CONNECTION DET WELDING ACCORDING TO 45-L-45-000-2-00-80021.	AILS SEE 45-L-45-	-000-2-00-80102.		
4) FOR EXTRA PIPE LENGTH REFER TO 4274-LZ-PC-00000603. 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 DESCRIPTION OF RETWEEN AND ALL WAY OF AND IN THE LETT (AS A DRIVEN IN THE LETT COVERN.)				ILI LILINCL	HEAT TREATMENT (PWHT)	4. PAINTING ACCORDING TO 45-A-45-000-1-00-20160. 5. CODE SHOWN IN BOM BETWEEN "<" & ">" DENOTES RE	PSOL UNICODE. '	" <n a="">" MEANS UNIO</n>	CODE IS "NOT AV	/AILABLE".
 IN CASE OF DISCREPANCIES BETWEEN DATA SHOWN ON ISO AND IN LINE LIST (AS APPLICABLE, DATA SHOWN IN LINE LIST GOVERN. ACTUAL CUT LENGTH OF PIPE AND FIELD WELDS SHALL BE DEFINED BY MECHANICAL SUBCONTRACTOR (REF.TO 4274-LZ-PC-00000603). WHERE EARTHING BONDING IS REQUIRED, MECHANICAL SUBCONTRACTOR TO PERFORM IT BASED ON DOC. 45-P-000-7-06-00902/ 4274-NN- 	OW-00000002 ANI	O ASSEMBLY NO	FEA005 AND FE019.	Signature for construction is shown	PAINTING SCHEME (3)	CONTRACTOR: CONTRACTOR DRAW	ING NUMB		OJECT:	
SUPPORTS LEGEND: DENOTES PARTS LIST NO SUPPORT — A=RESTING SUPPORT G=GUIDE F=AVAL STOP B=ANCHOR M=SPRING S=TEHLON 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 B-1	Tecnimont 4274-XH-DL-21210	CWR40B1	12-3	400100	18
			STRESS CALC. Nº	TITLE	WELDING CLASS (4)	LOW LINEAL DENSITY POLY			CLIENT / CO	OMPLEX
			P & ID 19-A-19-000-1-01-00001 sheet 29C	ISOMETRIC DRAWING	PED CATEGORY	AND POLYPROPYLENE (I FOR PROJECT - ALBA	?P) PLAN PROJECT	11S p	REPSOL POLY	MEROS/

FOR PROJECT - ALBA PROJECT

SPEC. L DRAWING NUMBER 19-000-2-02-00001 sheet 2121CWR40B12-3

INSULATION CODE / THK. (mm)

REPSQL

ANNEX 19

Art 4.3

LINE

3/4"-CWR-40B12-B-1

SINES INDUSTRIAL COMPLEX

00

BILL OF MATERIAL

HOLD STATUS