REV. CAUSE ID:

STREAM REV. NO.: 9

STREAM NO.:3278

REV.

ISSUED FOR REFERENCE

DESCRIPTION

2121-VG40P13-3 SPEC 1C17 E 139532470 SEE ISO 2121-VG40P13-1 SPEC 1C17 E 139527850 N 113379997 EL +3613

BILL OF MATERIAL HOLD N.S. COMPONENT DESCRIPTION ITEM CODE QTY STATUS (IN) PIPE - A106-B PE SMLS T01AC03Z02 S-XS < PIPA010A13/4XS > (L-6679) I132785 15.3 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 <FCPA300LBK3/4> (L-180)

ICCLIED EOD	PIPE MATERIAL	NOTES; 1. FOR TECHNICAL DETAILS SEE LINE LIST.		
ISSUED FOR	CS	2. FOR VENT, DRAIN OR INSTRUMENT CONNECTION DETAILS SEE 45-L-45-000-2-00-80102.		
REFERENCE	HEAT TREATMENT (PWHT)	5. WELDING ACCORDING 10 45-L-45-000-2-00-80021.		
	N			
anatura for construction is shown	PAINTING SCHEME (3)	CONTRACTOR:	CONTRACTOR DRAWING NUMBER:	PROJECT:
gnature for construction is shown on Iso list of relevant CWA	PIPING CLASS 1C17	Tecnimont	4274-XH-DL-2121VG40P13-2	4001008
Æ	WELDING CLASS (4)	LOW LINEAL DENSITY POLYETHILENE (PEL) AND POLYPROPYLENE (PP) PLANTS CLIENT / COMPLEX REPSOL POLYMEROS/		
SOMETRIC DRAWING	Е			
LINE	PED CATEGORY Art 4.3	FOR PROJECT - ALBA PROJECT SINES INDUSTRIAL COMPLETE		
	INSULATION CODE / THK. (mm)	ANNEX SPEC.	DRAWING NUMBER	REV.
3/4"-VG-40P13-1C17	N 0	19 L	19-000-2-02-00001 sheet 2121VG40	P13-2 00

05-MAY-2023 M.YADAV

DRW. BY

P.VAZE

CHECK BY

G.PAGANONI

APPR. BY

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

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.

19-A-19-000-1-01-00001 sheet 45

19-L-19-000-2-00-80602 PIPE LAYOUT Nº APPR. CLIENT 19-L-19-000-2-00-86196 sheet 3