



- OPERATING TEMPERATURE (C)**
- LINE HEATED ELECTRICALLY
 - INSULATED HOT LINE
 - POWER LINE
 - PNEUMATIC LINE
 - HYDRAULIC LINE
- RELATED PROJECT PRESSURE (bar)**
- LOCAL INSTRUMENT
 - CONNECTED INSTRUMENT to/from DCS
 - INSULATED LINE
 - INSULATED LINE IN TRACK
- PROCESS FLUIDS**
- NG NATURAL GAS
 - WN WET NITROGEN
 - DR DRAIN
 - BD BLOW-DOWN
 - WG WET GAS
 - PW PROCESS WATER
 - ME METHANOL
 - DG DEHYDRATED GAS
 - TG TREATED GAS
 - RN NITROGEN

REV	DATE	DESCRIPTION	DESIGNER	CHECKER	APPROV.	SCALE
3	28.11.23	GENERAL REVISION	TESI	TESI		
2	12.06.19	GENERAL REVISION	PUMA	PUMA		
1	17.07.17	GENERAL REVISION	PUMA	PUMA		
0	16.05.17	FIRST ISSUE	PUMA	PUMA		

SCALE	MADE TO CLIENT'S	LOCALIZATION	IDENTIFICATION DOCUMENT	REV. / B.
NTS	CLIENT'S MARKET	RAW / DESIGN	17354.PRO.101	1/1

AREA TRAVA		GENERAL FLOW DIAGRAM	