



EQUIPAMENTOS			
TAG	DESCRIÇÃO	TIPO	CAPACIDADE
FT-1237001A/B (2 x 50.0%)	PRÉ-FILTRO DE CONDENSADO	CARTUCHO	66.7m³/h
FT-1237002A/B (2 x 50.0%)	FILTRO COALESCEDOR	COALESCEDOR	66.7m³/h
P-1233001 (1 x 100.0%)	RESFRIADOR	CASCO E TUBO	0.113 ERW
P-1237001 (1 x 100.0%)	AQUECEDOR	CASCO E TUBO	2.613 ERW
T-1233002 (1 x 100.0%)	TORRE ABSORVEDORA	PACOTE	195000 m³/d
T-1237001 (1 x 100.0%)	TORRE ABSORVEDORA DE CONDENSADO	PACOTE	133 m³/h
V-T-1233002 (1 x 100.0%)	VASO DEPURADOR DA TORRE	VERTICAL	195000 m³/d

NOTAS GERAIS

1+ CARACTERÍSTICAS DO C15++/C15++/C20+:
 C15+ (4-SPS-0035) - PM = 206; DENSIDADE=0.836.
 C15++ (3-SPS-0041D) - PM = 280; DENSIDADE=0.850.
 C20+ (4-SPS-0043 DA) - PM = 373; DENSIDADE=0.853.

COMPONENTES (N.MOLAR) E VAZÕES	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
ÁGUA	HO	0.0264	0.0963	70.8175	0.0963	0.0723	0.0032	0.1033	0.1033	0.0030	0.0765																						
MONOMETILENOGLICOL	EG	0.1852	0.0077	29.1825	0.0077	0.0104	0.0082	0.0000	0.0000	0.0000	0.0079																						
NITROGÊNIO	N ₂	0.0325	0.0327	0.0000	0.0327	0.0361	0.4042	0.2790	0.2790	0.2798	0.0307																						
DIÓXIDO DE CARBONO	CO ₂	0.1707	0.1718	0.0000	0.1718	0.1288	0.2120	0.3273	0.3273	0.3279	0.1963																						
METANO	C1	26.9754	27.1405	0.0000	27.1405	22.4694	91.6796	85.5308	85.5308	85.7495	24.6233																						
ETANO	C2	6.3633	6.4023	0.0000	6.4023	5.6734	4.7723	7.4438	7.4438	7.4503	7.8932																						
PROPANO	C3	6.3806	6.4197	0.0000	6.4197	6.3475	1.7565	3.4181	3.4181	3.4096	8.8650																						
IBUTANO	N-C4	2.2002	2.2137	0.0000	2.2137	2.2915	0.3199	0.6762	0.6762	0.6713	3.2559																						
N-BUTANO	N-C4	4.3791	4.4059	0.0000	4.4059	4.6163	0.4526	1.0544	1.0544	1.0434	6.6899																						
PENTANO	N-C5	2.3479	2.3622	0.0000	2.3622	2.5299	0.1293	0.3241	0.3241	0.3172	3.6741																						
N-PENTANO	N-C5	2.5910	2.6068	0.0000	2.6068	2.8049	0.1113	0.2973	0.2973	0.2894	4.0281																						
HEXANO	C6	3.9713	3.9956	0.0000	3.9956	4.3530	0.0725	0.2277	0.2277	0.2144	6.4571																						
HEPTANO	C7	4.6693	4.6978	0.0000	4.6978	5.1515	0.0375	0.1356	0.1356	0.1199	7.4108																						
OCTANO	C8	6.9858	7.0295	0.0000	7.0295	7.7329	0.0255	0.1059	0.1059	0.0836	10.3884																						
NONANO	C9	6.3535	6.3924	0.0000	6.3924	7.0461	0.0104	0.0483	0.0483	0.0308	8.0921																						
DECANO	C10	4.5296	4.5573	0.0000	4.5573	5.0252	0.0033	0.0174	0.0174	0.0079	4.3700																						
UNDECANO	C11	3.5371	3.5587	0.0000	3.5587	3.9287	0.0009	0.0057	0.0057	0.0014	1.9980																						
DODECANO	C12	2.5042	2.5195	0.0000	2.5195	2.7819	0.0004	0.0027	0.0027	0.0005	1.0185																						
TRIDECANO	C13	2.7644	2.7813	0.0000	2.7813	3.0713	0.0002	0.0016	0.0016	0.0001	0.6476																						
TETRADECANO	C14	2.1748	2.1881	0.0000	2.1881	2.4165	0.0001	0.0006	0.0006	0.0000	0.2614																						
PENTADECANO	C15	0.9044	0.9099	0.0000	0.9099	1.0049	0.0000	0.0001	0.0001	0.0000	0.0523																						
HEXADECANO	C16	0.6332	0.6370	0.0000	0.6370	0.7036	0.0000	0.0000	0.0000	0.0000	0.0195																						
HEPTADECANO	C17	0.3426	0.3461	0.0000	0.3461	0.6031	0.0000	0.0000	0.0000	0.0000	0.0081																						
OCTADECANO	C18	0.4523	0.4551	0.0000	0.4551	0.5028	0.0000	0.0000	0.0000	0.0000	0.0040																						
NONADECANO	C19	0.3619	0.3641	0.0000	0.3641	0.4021	0.0000	0.0000	0.0000	0.0000	0.0018																						
C15+	C15+	3.6451	3.6668	0.0000	3.6668	3.9392	0.0000	0.0001	0.0001	0.0000	0.0307																						
C15+	C15+	2.4706	2.4857	0.0000	2.4857	2.7453	0.0000	0.0000	0.0000	0.0000	0.0012																						
C20+	C20+	1.4475	1.4564	0.0000	1.4564	1.6085	0.0000	0.0000	0.0000	0.0000	0.0007																						
TOTAL		100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00																						