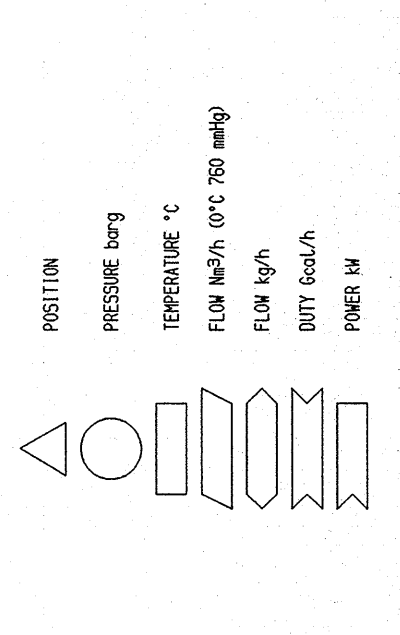


TERMOIN
 MASTER
 02 MARS 2004
 DATE:

**ORIGINAL
 IF RED**

DATE	BY	CHKD.	APP.
11-FEB-2004	LM/ML	SEB	QLI
ISSUED FOR PROPOSAL			
NO. 0262658	REV. 01		
JOB NO.	DWG. NO.	PROJECT	
5-00039-1	0260334	HALDOR TOPSØE A/S	
HALDOR TOPSØE A/S ENGINEERING			
AIR LIQUIDE 27,000 Nm ³ /h HYDROGEN PLANT Naturol. Gas Feed + Fuel			



POSITION	TEMPERATURE °C	FLOW Nm ³ /h (0°C 760 mmHg)	DUTY Gcal/h	POWER kW
PRESSURE barg				

CALC. NO. 910387
 HYDROGEN RECYCLE
 10641-1/2
 HYDROGEN
 RECYCLE
 COMPRESSOR

POS.	1	2	3	4	5	6	7	8	9	10
COMP.										
O ₂										
H ₂										
N ₂										
CO										
CO ₂										
CH ₄										
He + Ar										
C ₂₊										
H ₂ O										
Σ DRY										
Σ TOTAL										
Mole Weight										

