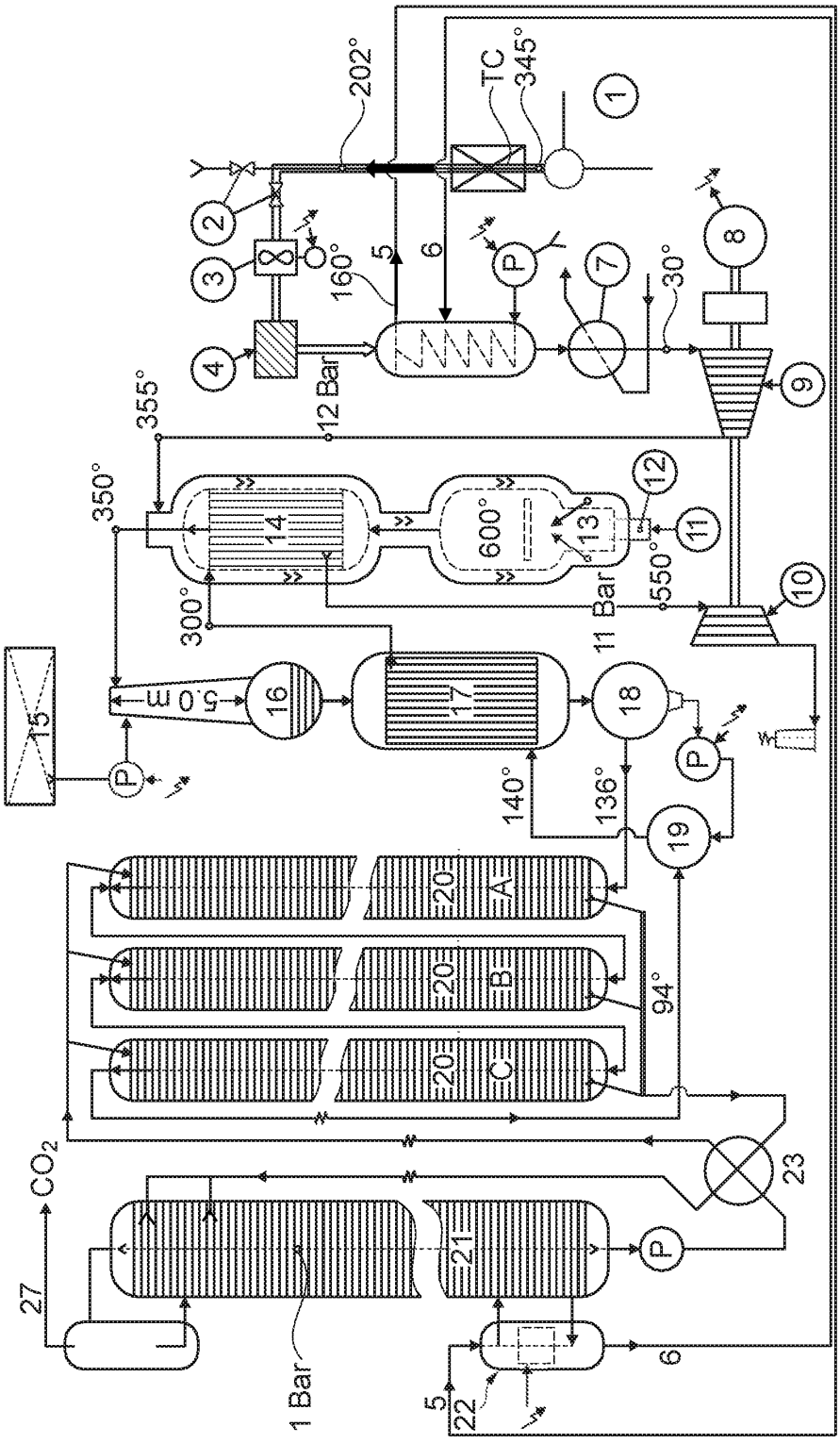

202°
TC
345°
1
Y
2
3
160°
5
6
P
7
30°
8
4
12 Bar
9
355°
350°
14
600°
13
12
11
300°
550°
11 Bar
10
15
5.0 m
16
17
18
P
140°
136°
19
20
A
20
B
94°
20
C
23
CO_2
P
21
27
1 Bar
5
22
6

Fig. 1

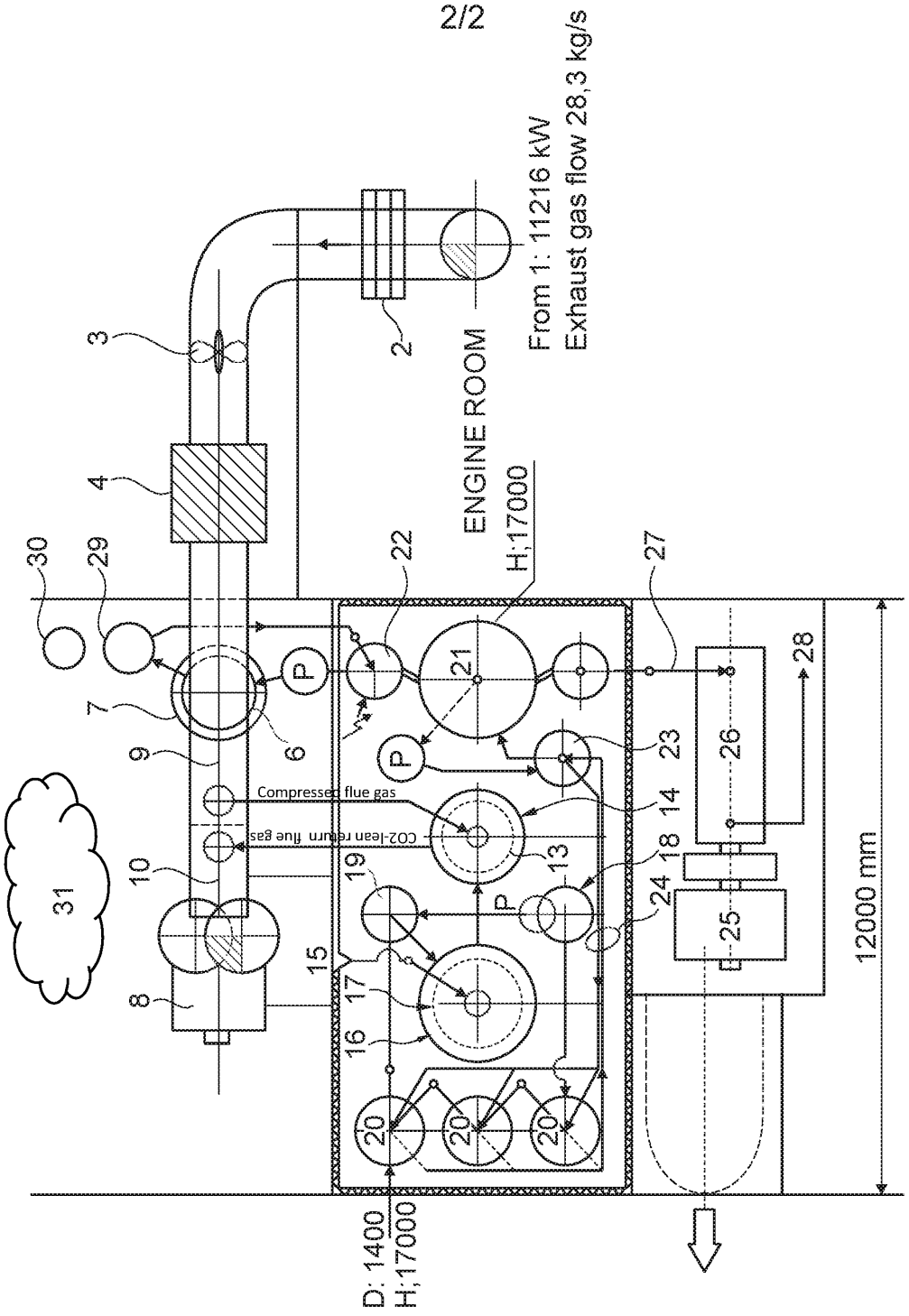

From 1: 11216 kW
Exhaust gas flow 28,3 kg/s
ENGINE ROOM
H;17000
Compressed flue gas
CO2-lean return flue gas
12000 mm
D: 1400
H;17000

Fig. 2