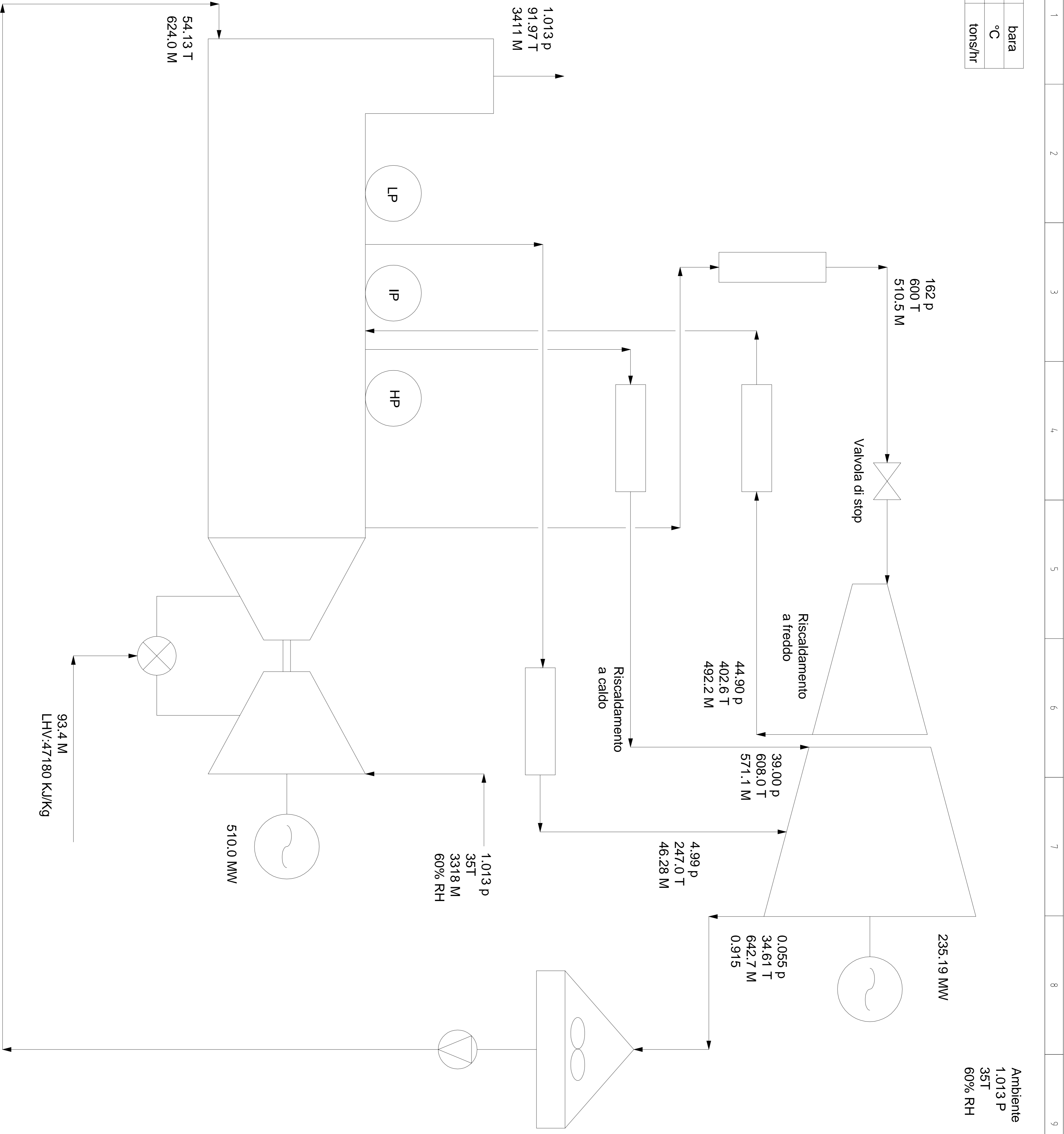


|   |         |
|---|---------|
| P | bara    |
| T | °C      |
| M | tons/hr |



**NOTE:**

**PRODUZIONE DI ENERGIA**  
745.2 MW

**PRODUZIONE DI CALORE**  
5913.4 KJ/KWh

**EFFICIENZA**  
60.9 %

**COMPOSIZIONE GAS DI SCARICO**

|     |        |
|-----|--------|
| N2  | 73.63  |
| O2  | 10.62  |
| CO2 | 4.66   |
| H2O | 10.13  |
| Ar  | 0.96   |
| NO2 | ≤10 mg |
| CO  | ≤30 mg |

| Rev. No. | Data       | Disegnato | Descrizione     | ST | SB |
|----------|------------|-----------|-----------------|----|----|
| 00       | 11/05/2020 | LF        | PRIMA EMISSIONE |    |    |

**CLIENTE:**

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**CONTRATTO NO.:**  
ASPI-PO-0708.00

**CONSULENTE:**  
**M M**  
**MOTT MACDONALD**  
Mott MacDonald  
www.mottmac.com

**PROGETTO:**  
Nuova Sezione a Ciclo Combinato in Classe H

| DATA       | NOME | SCALA | FORMATO | A0 | TIPO |
|------------|------|-------|---------|----|------|
| 11/05/2020 | LF   |       |         |    |      |
| 11/05/2020 | ST   |       |         |    |      |
| 11/05/2020 | SB   |       |         |    |      |

**PROGETTO:**  
Nuova Sezione a Ciclo Combinato in Classe H

**APPROVATO:**  
11/05/2020

**DOCUMENTO NO.:** 414323-MML-MEC-P&ID-0002

**Foglio NO.:** 3 of 3

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