

Program de probe grupuri de cogenerare

S.C. Donau Chem

Nr.crt	Data	Interval orar	Generator	Observatii
1	03.01.2013	00-24	G1+G2	Probe combustie+paralel SEN =2MW/generator
2	04.01.2013	00-24	G1+G2	Probe combustie+paralel SEN =3MW/generator
3	05.01.2013	00-24	G1+G2	Probe combustie+paralel SEN =4MW/generator
4	06.01.2013	00-24	G1+G2	Probe combustie+paralel SEN =5MW/generator
5	07.01.2013	00-24	G1+G2	Probe combustie+paralel SEN =6MW/generator
6	08.01.2013	00-24	G1+G2	Probe combustie+paralel SEN =5MW/generator
7	09.01.2013	00-24	G1+G3	G3 probe combustie+paralel SEN =2MW/generator G2 oprit revizie turbina G1 probe combustie+paralel SEN =5MW/generator
8	10.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =4MW/generator
9	11.01.2013	00-24	G1+G2	G1+G2 probe combustie+paralel SEN =4MW/generator G3 oprit revizie compresor gaz
10	12.01.2013	00-24	G1+G2	G1+G2 probe combustie+paralel SEN =4MW/generator G3 oprit revizie compresor gaz
11	13.01.2013	00-24	G1+G2	G1+G2 probe combustie+paralel SEN =4MW/generator G3 oprit revizie compresor gaz
12	14.01.2013	00-24	G1+G2	G1+G2 probe combustie+paralel SEN =4MW/generator G3 oprit revizie compresor gaz

13	15.01.2013	00-24	G1+G2	G1+G2 probe combustie+paralel SEN =4MW/generator G3 oprit revizie compresor aer
14	16.01.2013	00-24	G1+G2	G1+G2 probe combustie+paralel SEN =4MW/generator G3 oprit revizie cazan
15	17.01.2013	00-24	G1+G2	G1+G2 probe combustie+paralel SEN =4MW/generator G3 oprit revizie cazan
16	18.01.2013	00-24	G1+G3	G1+G3 probe combustie+paralel SEN =6MW/generator G2 oprit revizie compresor gaz
17	19.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =5MW/generator
18	20.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6MW/generator
19	21.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei
20	22.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei
21	23.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei
22	24.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei
23	25.01.2013	00-24	G1+G2	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei Revizie G3 filtre aer, filtre ulei, etansari conducte
24	26.01.2013	00-24	G1+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei Revizie G2 filtre aer, filtre ulei, etansari conducte

25	27.01.2012	00-24	G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei Revizie G1 filtre aer, filtre ulei, etansari conducte
26	28.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei
27	29.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei
28	30.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei
29	31.01.2013	00-24	G1+G2+G3	Probe combustie+paralel SEN =6.75MW/generator- in cazul emiterii licentei

Director MEA

Ing. George Lasca



Sef Instalatie Cogenerare

Ing. Ghe. Burtan

A handwritten signature in black ink, appearing to be "Ghe. Burtan".