

System GAS ANALYZER running from 25/1/2021	Days					
	Dust	SO2	CO	NOx	NH3	Flow
25/9/2022 - 2/3/2023	158	158	158	158	158	158
2/03/2023 -					96	
14/3/2023 - 21/03/2023	7	7	7	7		7
4/4/2023-5/4/2023	1	1	1	1	-	1
29/4/2023-2/5/2023	3	3	3	3	-	3
15/05/2023- 18/05/2023	3	3	3	3	-	3
17/05/2023 (17:30) -18/05/2023 (10:30)	1	1	1	1	-	1
30/05/2023 (8:30) -31/05/2023 (13:00)	1	1	1	1	-	1
10/06/2023 (00:30-09:30)	0,38	0,38	0,38	0,38		0,38
26/8/2023-28/8/2023	2	2	2	2		2
13/09/2023	1	1	1	1		1
19/09/2023	1	0	0	0	0	0
14/10/2023-17/10/2023	3	3	3	3		3
28/12/2023-29/12/2023	1	1	1	1		1
30/12/2023	1	0	0	0		0
1/9/2024-1/17/2024	9	9	9	9	9	9
07/01/2024	1	1	1	1	1	1
03/03/2024	1	1	0	1		
04/03/2024	1	0	0	0	0	0

Analyzer out of operation - send for repair to manufacture company in Germany Dr.Foedisch

Analyzer out of operation - (error -66)

Analyzer out of operation - (error -66)

Analyzer out of operation - (error -66 - moisture)

Filter repairs from Area Impianti

Analyzer out of operation - (error -66)

Stoppage of filter operation due to converters maintenance & analyser out of operation (error -66)

error 0 - analyzer's pc crashed - restart

pc crashed

Analyzer maintenance

analyzer's ups maintenance - 29/12/2023 analyzer's maintenance

FURNACE REGULATING FLAP OUT OF OPERATION - RESULT: GASES PASSED THROUGH THE OLD CHIMMNEY AND THE FILTER - WE HAD FLOW IN THE ALANYZER (EXTREMELY LOW) AND NO CHEMICALS TO THE FILTER (EMISSIONS OUT OF LIMITS)- GASES (70% TO OLD CHIMMNEY 30% TO FILTER TO NOT LOOSE TEMPERATURES IN THE DUST HOPPERS)

POWER CUTS

power cuts - all out except CO

NOX out - dur to urea injector