

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC											
postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 25 GENNAIO 2023											
Ore di normale funzionamento nelle ultime 48 ore: 3											
ore	NOx		CO		O2		T.F.		O2		POLISO NV
	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	
1	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
2	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
3	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
4	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
5	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
6	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
7	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
8	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
9	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
10	18.4	NF 100	2.7	NF 100	15.93	NF 100	445.8	NF 100	68.6	NF 100	---
11	19.0	NF 100	2.7	NF 100	15.97	NF 100	471.3	NF 100	70.3	NF 100	---
12	23.4	T 100	107.7	T 100	16.16	T 100	488.4	T 100	72.5	T 100	---
13	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
14	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
15	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
16	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
17	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
18	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
19	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
20	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
21	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
22	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
23	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
24	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---
max orario	18.0 NF	2.7 NF	---	---	15.97 NF	---	471.3 NF	---	70.3 NF	---	---
media giorn	F	F	---	---	F	---	F	---	F	---	---
limite giorn	---	---	---	---	---	---	---	---	---	---	---
med. mobile	---	---	---	---	---	---	---	---	---	---	---

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
NV = Dato non valido
ND = Non disponibile - inesistente

F = Unità di compressione ferma
T = Transitorio avviamento/fermata
SMT = Sotto minimo tecnico

DNF = Mappatura/prove in funzionamento
FS = Analizzatore SIME fuori servizio
TAR = Taratura del sistema ante

TAR = Taratura del sistema SIME
LUR = Limite inferiore di rilevabilità
AUX = Valore stimato ricavato da misure alternative

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gr

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postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 14 MARZO 2023										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 14 MARZO 2023																
Ore di normale funzionamento nella ultima 48 ore: 0																										
Ore	NOx mgNm ³ @15%		CO mgNm ³ @15%		O2 %		T.F. °C		QI Nm ³ /h@15%		NO2 mgNm ³ @15%		NO mgNm ³ @15%		NOx@12 mgNm ³ /h		CO@12 mgNm ³ /h		StatOTC		Opas Sm ³ /h		Carico %		Pot ISO kW	
	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note
1	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
2	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
3	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
4	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
5	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
6	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
7	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
8	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
9	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
10	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
11	---	SMT 100	---	SMT 100	---	SMT 100	---	SMT 100	---	SMT 100	---	SMT 0.0	---	SMT 0.0	---	SMT 100	---	SMT 100	---	35.0	DNF 100	2.7	SMT 100	20.0	SMT 100	2341.0
12	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
13	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
14	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
15	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
16	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
17	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
18	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
19	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
20	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
21	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
22	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
23	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
24	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100
max orario																max orario										
media giorn	F						F									media giorn	F									
limite giorn																limite giorn										
med. mobile																med. mobile										

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postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 03 APRILE 2023										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 03 APRILE 2023																	
Ore di normale funzionamento nelle ultime 48 ore: 8										Ore di normale funzionamento nelle ultime 48 ore: 8																	
Ore	NOx		CO		O2		T.F.		Q1	NO2		NO		NOxOAL2		COQAL2		O2Tar		STATOTC		Qgas		Carico		Pot ISO	
	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	media oraria	note	media oraria	note	media oraria	note	media oraria
1	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	F 100	---	---	F 100	---	F 100	---	---	---	---	F 100
2	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	F 100	---	---	F 100	---	F 100	---	---	---	---	F 100
3	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	F 100	---	---	F 100	---	F 100	---	---	---	---	F 100
4	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	F 100	---	---	F 100	---	F 100	---	---	---	---	F 100
5	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	F 100	---	---	F 100	---	F 100	---	---	---	---	F 100
6	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	F 100	---	---	F 100	---	F 100	---	---	---	---	F 100
7	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	F 100	---	---	F 100	---	F 100	---	---	---	---	F 100
8	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	F 100	---	---	F 100	---	F 100	---	---	---	---	F 100
9	32.5	T 100	92.9	T 100	15.93	T 100	416.8	T 100	86.9	T 100	0.0	---	---	---	---	---	---	---	---	F 100	---	F 100	---	---	---	---	F 100
10	28.4	NF 100	5.7	NF 100	15.94	NF 100	479.8	NF 100	86.9	NF 100	0.0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	F 100
11	29.3	NF 100	6.2	NF 100	15.95	NF 100	485.8	NF 100	88.9	NF 100	0.0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	F 100
12	29.7	NF 100	5.5	NF 100	15.97	NF 100	487.0	NF 100	89.0	NF 100	0.0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	F 100
13	30.2	NF 100	5.1	NF 100	15.97	NF 100	487.8	NF 100	89.0	NF 100	0.0	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	F 100
14	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
15	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
16	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
17	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
18	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
19	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
20	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
21	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
22	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
23	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
24	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	F 100
max orario	30.2 NF	---	6.2 NF	---	15.97 NF	---	487.8 NF	---	89.0 NF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
media giorn.	F	---	F	---	F	---	F	---	F	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
limite giorn.	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
med. mobile	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	

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postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2									
data: 04 APRILE 2023										data: 04 APRILE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 11										Ore di normale funzionamento nelle ultime 48 ore: 11									
ore	NOx mg/hcu@15%	CO mg/hcu@15%	O2 %	T.F. °C	Q.F. h/mcu@15%	NO2 mg/hcu@15%	NO mg/hcu@15%	NORQAL2 mg/hcu@15%	COQAL2 mg/hcu@15%	O2Tar %	STATOTC	Ogas Sm/h	Carico %	Pol ISO kW					
media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria
limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.	limite giorn.
med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile	med. mobile
1	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
2	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
3	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
4	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
5	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
6	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
7	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
8	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
9	24.5 NF 100	4.8 NF 100	15.86 NF 100	468.6 NF 100	87.5 NF 100	NV 0.0	NV 0.0	22.8 NF 100	4.1 NF 100	15.9 NF 100	NF 100	2.9 NF 100	65.7 NF 100	7679.5 NF 100					
10	25.0 NF 100	5.0 NF 100	15.88 NF 100	476.9 NF 100	90.0 NF 100	NV 0.0	NV 0.0	23.2 NF 100	4.3 NF 100	15.9 NF 100	NF 100	3.0 NF 100	64.8 NF 100	7576.5 NF 100					
11	21.3 NF 100	4.9 NF 100	15.75 NF 100	473.1 NF 100	91.1 NF 100	NV 0.0	NV 0.0	20.0 NF 100	4.2 NF 100	15.8 NF 100	NF 100	3.0 NF 100	76.0 NF 100	8882.1 NF 100					
12	26.5 NF 100	5.3 NF 100	15.86 NF 100	480.8 NF 100	90.9 NF 100	NV 0.0	NV 0.0	24.6 NF 100	4.6 NF 100	15.9 NF 100	NF 100	3.0 NF 100	65.0 NF 100	7597.8 NF 100					
13	30.4 NF 100	5.6 NF 100	15.95 NF 100	485.3 NF 100	91.6 NF 100	NV 0.0	NV 0.0	28.0 NF 100	4.9 NF 100	16.0 NF 100	NF 100	3.0 NF 100	55.5 NF 100	6483.8 NF 100					
14	31.4 NF 100	5.7 NF 100	15.96 NF 100	486.7 NF 100	90.8 NF 100	NV 0.0	NV 0.0	28.9 NF 100	5.0 NF 100	16.0 NF 100	NF 100	3.0 NF 100	53.2 NF 100	6219.1 NF 100					
15	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
16	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
17	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
18	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
19	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
20	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
21	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
22	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
23	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
24	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
max orario	31.4 NF	5.7 NF	15.96 NF	488.7 NF	91.6 NF			28.9 NF	5.0 NF	16.0 NF		3.0 NF	76.0 NF	8882.1 NF					
media giorn.	25.5 NF	5.2 NF	15.88 NF	478.6 NF	90.3 NF			24.6 NF	4.5 NF	15.9 NF		3.0 NF	65.4 NF	7408.5 NF					
limite giorn.																			
med. mobile																			

Valori riferiti al 15% di ossigeno

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NF = Normale funzionamento
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TAR = Taratura del sistema SMT
LIR = Limite inferiore di rilevabilità
AUX = Valore stimato ricavato da misure alternative

Gpr

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 05 APRILE 2023										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 05 APRILE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 13																			
Ore	NOx mg/hm3@15%	CO mg/hm3@15%	O2 %	T.F. °C	QI hm3/h@15%	NO2 mg/hm3@15%	NO mg/hm3@15%	NOxQAL2 mg/hm3	COQAL2 mg/hm3	O2T %	STATOTC	Ogas Sm3/h	Carico %	Pot.ISO kW					
	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria
1	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
2	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
3	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
4	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
5	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
6	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
7	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
8	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
9	33.8	75.9	16.53	372.1	461.9	T 100	T 0.0	31.2	74.4	T 100	16.5	T 100	2.8	T 100	48.4	T 100	5550.9	T 100	T 100
10	26.8	NF 100	15.91	NF 100	476.7	NF 100	NV 0.0	23.9	5.0	NF 100	15.9	NF 100	30.0	NF 100	30.0	NF 100	7459.1	NF 100	NF 100
11	27.4	NF 100	15.93	NF 100	482.3	NF 100	NV 0.0	25.4	5.2	NF 100	15.9	NF 100	30.0	NF 100	2.9	NF 100	7350.8	NF 100	NF 100
12	31.8	NF 100	16.04	NF 100	487.8	NF 100	NV 0.0	29.3	5.5	NF 100	16.0	NF 100	30.0	NF 100	2.9	NF 100	6165.2	NF 100	NF 100
13	31.6	NF 100	16.02	NF 100	489.1	NF 100	NV 0.0	29.1	5.6	NF 100	16.0	NF 100	30.0	NF 100	3.0	NF 100	6165.3	NF 100	NF 100
14	28.8	NF 100	15.94	NF 100	484.7	NF 100	NV 0.0	26.6	5.3	NF 100	15.9	NF 100	30.0	NF 100	3.0	NF 100	7092.2	NF 100	NF 100
15	19.7	NF 100	15.74	NF 100	474.3	NF 100	NV 0.0	18.5	5.0	NF 100	15.7	NF 100	30.0	NF 100	3.0	NF 100	81.5	NF 100	NF 100
16	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
17	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
18	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
19	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
20	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
21	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
22	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
23	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
24	F 100	F 100	F 100	F 100	F 100	F 100	F 0.0	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100
max orario	31.6 NF	8.3 NF	16.04 NF	489.1 NF	90.1 NF		29.3 NF	max orario	5.6 NF	16.0 NF		3.0 NF	81.5 NF	9525.1 NF					
media giorn.	27.5 NF	6.0 NF	15.93 NF	482.0 NF	89.2 NF		25.5 NF	media giorn.	5.3 NF	15.9 NF		3.0 NF	62.4 NF	7293.0 NF					
limite giorn.								limite giorn.											
med. mobile								med. mobile											

Valori riferiti al 15% di ossigeno

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																		
postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 07 GIUGNO 2023										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 07 GIUGNO 2023																		
Ore di normale funzionamento nelle ultime 48 ore: 9																												
ORE	NOx mg/nm3@15%	CO mg/nm3@15%	O2 %	T.F. °C	QI hm3/h@15%	NO2 mg/nm3@15%	NO mg/nm3@15%	NOxOAL2 mg/nm3ar	COAL2 mg/nm3ar	O2tar Nm3ar	STATOTC	Qgas Sm3/h	Carico %	Pot ISO kW														
1	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	1	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
2	F 100	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	2	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
3	F 100	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	3	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
4	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	4	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
5	F 100	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	5	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
6	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	6	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
7	F 100	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	7	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
8	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	8	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
9	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	9	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
10	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	10	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
11	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	11	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
12	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	12	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
13	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	13	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
14	---	F 100	F 100	---	F 100	F 0.0	F 0.0	---	---	14	---	---	F 100	---	F 100	---	---	---	---	---	---	---	---	---	---	---	---	---
15	---	SMT 100	SMT 100	159.9	SMT 100	SMT 0.0	SMT 0.0	---	---	15	---	---	SMT 100	18.5	SMT 100	36.0	DNF 100	962.1	SMT 100	29.9	SMT 100	3480.8	SMT 100	---	---	---	---	---
16	22.8	NF 100	3.4	NF 100	474.6	NF 100	21.3	NF 100	70634.1	NF 100	16	2.7	NF 100	15.8	NF 100	30.0	NF 100	2372.7	NF 100	52.3	NF 100	6115.6	NF 100	---	---	---	---	---
17	14.9	NF 100	3.3	NF 100	479.8	NF 100	14.3	NF 100	82377.1	NF 100	17	2.6	NF 100	15.6	NF 100	30.0	NF 100	2762.8	NF 100	71.6	NF 100	8363.6	NF 100	---	---	---	---	---
18	16.4	NF 100	3.2	NF 100	480.8	NF 100	15.6	NF 100	81727.1	NF 100	18	2.6	NF 100	15.6	NF 100	30.0	NF 100	2739.2	NF 100	70.1	NF 100	8193.1	NF 100	---	---	---	---	---
19	16.7	NF 100	3.4	NF 100	482.3	NF 100	15.9	NF 100	81414.7	NF 100	19	2.7	NF 100	15.6	NF 100	30.0	NF 100	2729.2	NF 100	69.2	NF 100	8090.0	NF 100	---	---	---	---	---
20	17.4	NF 100	3.4	NF 100	483.1	NF 100	16.5	NF 100	80259.4	NF 100	20	2.7	NF 100	15.6	NF 100	30.0	NF 100	2690.2	NF 100	66.3	NF 100	7748.5	NF 100	---	---	---	---	---
21	18.0	NF 100	3.5	NF 100	483.0	NF 100	17.0	NF 100	79762.6	NF 100	21	2.8	NF 100	15.7	NF 100	30.0	NF 100	2673.7	NF 100	64.8	NF 100	7575.2	NF 100	---	---	---	---	---
22	18.7	NF 100	3.5	NF 100	483.6	NF 100	17.7	NF 100	79640.6	NF 100	22	2.9	NF 100	15.7	NF 100	30.0	NF 100	2651.7	NF 100	63.6	NF 100	7432.4	NF 100	---	---	---	---	---
23	19.9	NF 100	3.6	NF 100	483.7	NF 100	18.7	NF 100	79050.4	NF 100	23	2.9	NF 100	15.7	NF 100	30.0	NF 100	2551.7	NF 100	61.2	NF 100	7148.9	NF 100	---	---	---	---	---
24	22.0	NF 100	3.6	NF 100	486.4	NF 100	20.5	NF 100	76177.5	NF 100	24	2.9	NF 100	15.8	NF 100	30.0	NF 100	2556.0	NF 100	55.2	NF 100	6453.7	NF 100	---	---	---	---	---
max orario	22.8 NF		3.6 NF		486.4 NF		21.3 NF		2.9 NF	max orario								2762.8 NF		71.6 NF		3480.8 SMT		8363.6 NF				
media giorn.	18.5 NF		3.4 NF		481.9 NF		17.5 NF		2.8 NF	media giorn.								2649.5 NF		63.8 NF				7457.9 NF				
limite giorn.										limite giorn.																		
med. mobile										med. mobile																		

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																								
postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 30 AGOSTO 2023										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 30 AGOSTO 2023																								
Ore di normale funzionamento nelle ultime 48 ore: 7																																		
NOx mg/hc@15%		CO mg/hc@15%		O2 %		T.F. °C		Qf h/c@15%		NO2 mg/hc@15%		NO mg/hc@15%		NOx@12 mg/hc@15%		CO@12 mg/hc@15%		O2Tar %		STATOTC		Ogiss h/c@15%		Carico %		PollISO kW								
media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note							
078																																		
1	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	1	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
2	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	2	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
3	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	3	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
4	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	4	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
5	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	5	F 100	---	F 100	---	F 100	34.0	F 99.0	---	F 100	---	F 100	---							
6	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	6	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
7	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	7	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
8	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	8	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
9	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	9	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
10	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	10	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
11	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	11	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
12	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	12	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
13	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	13	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
14	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	14	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
15	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	15	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
16	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	16	F 100	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---							
17	---	SMT 100	16.51	SMT 100	16.51	SMT 100	319.7	SMT 100	---	SMT 100	---	SMT 0.0	---	SMT 100	17	---	SMT 100	16.5	SMT 100	35.0	DMF 100	2253.2	SMT 100	65.9	SMT 100	7703.5								
18	8.1	NF 100	2.2	NF 100	15.34	NF 100	468.8	NF 100	91022.8	NF 100	---	NV 0.0	8.3	NF 100	18	1.6	NF 100	15.3	NF 100	30.0	NF 100	3047.0	NF 100	94.6	NF 100	11057.9								
19	8.6	NF 100	2.1	NF 100	15.32	NF 100	472.1	NF 100	95350.5	NF 100	---	NV 0.0	8.6	NF 100	19	1.5	NF 100	15.3	NF 100	30.0	NF 100	3193.3	NF 100	95.5	NF 100	11156.7								
20	8.4	NF 100	2.6	NF 100	15.32	NF 100	475.3	NF 100	95549.9	NF 100	---	NV 0.0	8.5	NF 100	20	2.0	NF 100	15.3	NF 100	30.0	NF 100	3200.5	NF 100	95.5	NF 100	11159.5								
21	8.3	NF 100	2.7	NF 100	15.33	NF 100	477.6	NF 100	95949.9	NF 100	---	NV 0.0	8.4	NF 100	21	2.1	NF 100	15.3	NF 100	30.0	NF 100	3215.7	NF 100	95.1	NF 100	11119.0								
22	8.6	NF 100	2.7	NF 100	15.32	NF 100	478.7	NF 100	96361.8	NF 100	---	NV 0.0	8.6	NF 100	22	2.1	NF 100	15.3	NF 100	30.0	NF 100	3229.8	NF 100	95.4	NF 100	11153.7								
23	9.4	NF 91.0	2.3	NF 91.0	15.24	NF 91.0	481.9	NF 100	96119.9	NF 91.0	---	NV 0.0	9.4	NF 91.0	23	1.7	NF 91.0	15.2	NF 91.0	30.0	NF 100	3299.3	NF 100	97.1	NF 100	11353.4								
24	11.1	NF 96.0	2.5	NF 96.0	15.17	NF 96.0	485.6	NF 100	103030.8	NF 96.0	---	NV 0.0	10.8	NF 96.0	24	1.9	NF 96.0	15.3	NF 96.0	30.0	NF 100	3359.4	NF 100	99.7	NF 100	11648.5								
max orario		11.1 NF	2.7 NF	15.34 NF	15.34 NF	15.34 NF	485.6 NF	100303.8 NF												15.3 NF	3359.4 NF		95.7 NF		11648.5 NF									
media giorn.		8.9 NF	2.4 NF	15.29 NF	15.29 NF	15.29 NF	478.9 NF	96093.9 NF												15.3 NF	3219.1 NF		96.1 NF		11235.9 NF									
limite giorn.																																		
med. mobile																																		

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
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START TC 2

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																		
postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2																		
data: 31 AGOSTO 2023										data: 31 AGOSTO 2023																		
Ore di normale funzionamento nella ultime 48 ore: 31																												
Ore	NOx		CO		O2		T.F.		Q1		NO2		NO		NOxAL2		COAL2		O2tar		STATOTC		Ogas		Carico		Pd-ISO	
	media oraria	note	media oraria	%	media oraria	note	media oraria	%	media oraria	note	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	note	media oraria	%	media oraria	note	media oraria	%	media oraria	note
1	11.2	NF 100	2.4	NF 100	15.19	NF 100	486.9	NF 100	100713.4	NF 100	—	NV 0.0	—	NV 0.0	10.9	NF 100	1.9	NF 100	15.2	NF 100	30.0	NF 100	3374.2	NF 100	99.9	NF 100	11678.2	NF 100
2	11.3	NF 100	2.5	NF 100	15.18	NF 100	486.2	NF 100	101139.0	NF 100	—	NV 0.0	—	NV 0.0	11.0	NF 100	1.9	NF 100	15.2	NF 100	30.0	NF 100	3387.8	NF 100	99.9	NF 100	11679.5	NF 100
3	11.5	NF 100	2.4	NF 100	15.18	NF 100	485.2	NF 100	101681.0	NF 100	—	NV 0.0	—	NV 0.0	11.2	NF 100	1.8	NF 100	15.2	NF 100	30.0	NF 100	3406.2	NF 100	99.9	NF 100	11679.5	NF 100
4	11.6	NF 100	2.3	NF 100	15.18	NF 100	485.3	NF 100	101887.2	NF 100	—	NV 0.0	—	NV 0.0	11.3	NF 100	1.7	NF 100	15.2	NF 100	30.0	NF 100	3413.2	NF 100	99.9	NF 100	11679.1	NF 100
5	11.7	NF 100	2.3	NF 100	15.16	NF 100	486.1	NF 100	101971.4	NF 100	—	NV 0.0	—	NV 0.0	11.4	NF 100	1.7	NF 100	15.2	NF 100	30.0	NF 100	3417.2	NF 100	99.9	NF 100	11678.4	NF 100
6	11.8	NF 100	3.0	NF 100	15.19	NF 100	486.5	NF 100	102031.0	NF 100	—	NV 0.0	—	NV 0.0	11.5	NF 100	2.4	NF 100	15.2	NF 100	30.0	NF 100	3419.1	NF 100	99.9	NF 100	11679.4	NF 100
7	11.8	NF 100	2.5	NF 100	15.20	NF 100	486.9	NF 100	102031.9	NF 100	—	NV 0.0	—	NV 0.0	11.4	NF 100	1.9	NF 100	15.2	NF 100	30.0	NF 100	3419.2	NF 100	99.8	NF 100	11660.9	NF 100
8	11.7	NF 100	2.3	NF 100	15.23	NF 100	488.2	NF 100	101566.7	NF 100	—	NV 0.0	—	NV 0.0	11.4	NF 100	1.7	NF 100	15.2	NF 100	30.0	NF 100	3404.9	NF 100	99.2	NF 100	11593.7	NF 100
9	11.5	NF 100	2.3	NF 100	15.26	NF 100	489.3	NF 100	100727.5	NF 100	—	NV 0.0	—	NV 0.0	11.2	NF 100	1.7	NF 100	15.3	NF 100	30.0	NF 100	3403.3	NF 100	99.1	NF 100	11580.6	NF 100
10	11.4	NF 100	2.3	NF 100	15.27	NF 100	490.1	NF 100	100252.0	NF 100	—	NV 0.0	—	NV 0.0	11.1	NF 100	1.7	NF 100	15.3	NF 100	30.0	NF 100	3388.0	NF 100	99.0	NF 100	11564.0	NF 100
11	11.3	NF 100	2.3	NF 100	15.28	NF 100	490.9	NF 100	99408.1	NF 100	—	NV 0.0	—	NV 0.0	11.0	NF 100	1.7	NF 100	15.3	NF 100	30.0	NF 100	3385.9	NF 100	99.0	NF 100	11585.3	NF 100
12	11.5	NF 100	2.2	NF 100	15.29	NF 100	491.6	NF 100	99919.1	NF 100	—	NV 0.0	—	NV 0.0	11.2	NF 100	1.6	NF 100	15.3	NF 100	30.0	NF 100	3349.3	NF 100	99.0	NF 100	11584.0	NF 100
13	11.2	NF 100	2.1	NF 100	15.30	NF 100	492.3	NF 100	98602.0	NF 100	—	NV 0.0	—	NV 0.0	11.0	NF 100	1.5	NF 100	15.3	NF 100	30.0	NF 100	3337.8	NF 100	99.0	NF 100	11575.3	NF 100
14	11.2	NF 100	1.5	NF 100	15.30	NF 100	492.7	NF 100	97947.7	NF 100	—	NV 0.0	—	NV 0.0	11.0	NF 100	0.9	NF 100	15.3	NF 100	30.0	NF 100	3312.7	NF 100	99.0	NF 100	11567.3	NF 100
15	11.3	NF 100	1.5	NF 100	15.29	NF 100	492.9	NF 100	97612.9	NF 100	—	NV 0.0	—	NV 0.0	11.1	NF 100	0.9	NF 100	15.3	NF 100	30.0	NF 100	3285.9	NF 100	99.1	NF 100	11583.9	NF 100
16	—	NV 63.0	—	NV 63.0	15.36	NV 63.0	491.6	NF 100	—	NV 63.0	—	NV 0.0	—	NV 0.0	—	NV 63.0	—	NV 63.0	15.4	NV 63.0	30.0	NF 100	3247.3	NF 100	97.7	NF 100	11417.9	NF 100
17	7.5	NF 100	1.9	NF 100	15.50	NF 100	482.2	NF 100	91495.0	NF 100	—	NV 0.0	—	NV 0.0	7.7	NF 100	1.3	NF 100	15.5	NF 100	30.0	NF 100	3087.7	NF 100	91.0	NF 100	10630.2	NF 100
18	7.7	NF 100	2.6	NF 100	15.54	NF 100	484.6	NF 100	89571.6	NF 100	—	NV 0.0	—	NV 0.0	7.9	NF 100	1.9	NF 100	15.5	NF 100	30.0	NF 100	3023.7	NF 100	87.6	NF 100	10239.5	NF 100
19	7.8	NF 100	2.3	NF 100	15.53	NF 100	484.6	NF 100	90057.1	NF 100	—	NV 0.0	—	NV 0.0	8.0	NF 100	1.7	NF 100	15.5	NF 100	30.0	NF 100	3041.2	NF 100	87.2	NF 100	10184.9	NF 100
20	7.9	NF 100	2.3	NF 100	15.52	NF 100	483.6	NF 100	90619.7	NF 100	—	NV 0.0	—	NV 0.0	8.1	NF 100	1.7	NF 100	15.5	NF 100	30.0	NF 100	3059.0	NF 100	87.5	NF 100	10223.8	NF 100
21	9.3	NF 100	3.0	NF 100	15.55	NF 100	485.3	NF 100	89772.3	NF 100	—	NV 0.0	—	NV 0.0	9.3	NF 100	2.3	NF 100	15.5	NF 100	30.0	NF 100	3028.3	NF 100	84.1	NF 100	9930.3	NF 100
22	9.9	NF 100	2.7	NF 100	15.56	NF 100	487.0	NF 100	89391.8	NF 100	—	NV 0.0	—	NV 0.0	9.8	NF 100	2.1	NF 100	15.6	NF 100	30.0	NF 100	3015.8	NF 100	82.5	NF 100	9639.1	NF 100
23	13.3	NF 100	2.4	NF 100	15.60	NF 100	489.4	NF 100	87359.9	NF 100	—	NV 0.0	—	NV 0.0	12.8	NF 100	1.7	NF 100	15.6	NF 100	30.0	NF 100	2949.4	NF 100	77.5	NF 100	9060.7	NF 100
24	14.7	NF 100	2.3	NF 100	15.61	NF 100	489.2	NF 100	87367.6	NF 100	—	NV 0.0	—	NV 0.0	14.1	NF 100	1.6	NF 100	15.6	NF 100	30.0	NF 100	2951.2	NF 100	76.8	NF 100	8974.0	NF 100
max oraria	14.7 NF		3.0 NF		15.61 NF		492.9 NF		102031.9 NF						14.1 NF		2.4 NF		15.6 NF				3419.2 NF		99.9 NF		11679.5 NF	
media giorn.	10.9 NF		2.3 NF		15.34 NF		487.9 NF		96613.8 NF						10.7 NF		1.7 NF		15.3 NF				3254.1 NF		94.3 NF		11022.1 NF	
limite giorn.																												
med. mobile																												

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 01 SETTEMBRE 2023										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 01 SETTEMBRE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 48																			
ORE	NOx mg/hm3@15%	CO mg/hm3@15%	O2 %	T.F. °C	QI Nm3/h@15%	NO2 mg/hm3@15%	NO mg/hm3@15%	NO+3AL2 mg/hm3@15%	COAL2 mg/hm3@15%	O2Tar %	STATOTC	Qgas Nm3/h	Carico %	PotISO kW					
	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria					
1	17.1	2.2	15.66	491.5	85172.8	—	—	16.2	1.6	100	30.0	2875.7	72.4	8459.2					
2	17.4	2.1	15.67	491.2	85213.8	—	—	16.5	1.4	100	30.0	2876.8	72.5	8470.9					
3	16.7	2.2	15.66	489.9	86478.2	—	—	15.9	1.5	100	30.0	2918.4	74.2	8673.4					
4	16.5	2.2	15.65	489.0	86599.4	—	—	15.7	1.5	100	30.0	2934.8	74.9	8751.6					
5	17.2	2.2	15.67	489.5	86015.6	—	—	16.3	1.6	100	30.0	2906.0	73.4	8576.0					
6	17.0	2.3	15.68	489.3	86051.3	—	—	16.1	1.6	100	30.0	2907.1	73.1	8542.9					
7	17.3	2.2	15.69	488.6	85659.2	—	—	16.4	1.6	100	30.0	2883.2	72.3	8444.2					
8	17.3	2.2	15.70	490.6	85395.0	—	—	16.4	1.5	100	30.0	2885.0	72.4	8459.1					
9	18.0	2.2	15.71	492.1	84764.8	—	—	17.1	1.6	100	30.0	2865.3	72.0	8410.2					
10	18.8	2.3	15.72	493.3	83788.6	—	—	17.7	1.6	100	30.0	2824.2	71.3	8329.2					
11	18.8	2.2	15.73	494.2	82803.6	—	—	17.8	1.6	100	30.0	2788.2	70.3	8214.0					
12	18.9	2.1	15.74	495.4	81425.4	—	—	17.9	1.4	100	30.0	2742.0	69.1	8081.2					
13	19.3	1.9	15.75	498.8	80211.7	—	—	18.2	1.2	100	30.0	2701.7	68.0	7941.8					
14	19.2	1.5	15.76	497.7	79330.9	—	—	18.1	0.9	100	30.0	2671.5	67.0	7830.9					
15	19.2	1.3	15.76	498.1	79057.2	—	—	18.1	0.7	100	30.0	2661.4	66.5	7788.4					
16	16.0	1.3	15.73	496.0	80191.5	—	—	15.3	0.7	100	30.0	2699.2	69.7	8140.9					
17	16.6	1.4	15.74	496.7	79220.8	—	—	15.8	0.8	100	30.0	2666.3	68.3	7987.4					
18	17.9	1.6	15.76	497.5	78221.8	—	—	17.0	1.0	100	30.0	2633.4	66.4	7758.4					
19	20.2	2.0	15.77	496.5	77412.6	—	—	18.9	1.3	100	30.0	2606.7	63.7	7449.9					
20	21.6	2.6	15.80	498.8	76711.7	—	—	20.2	1.9	100	30.0	2582.7	60.7	7089.2					
21	21.0	2.5	15.80	497.9	77345.9	—	—	19.7	1.8	100	30.0	2603.0	60.5	7072.4					
22	20.9	3.0	15.80	497.1	77951.8	—	—	19.6	2.3	100	30.0	2623.8	61.0	7132.7					
23	15.9	2.9	15.70	491.7	83448.6	—	—	15.2	2.3	100	30.0	2608.4	71.6	8372.4					
24	9.0	2.2	15.60	482.0	90658.6	—	—	9.1	1.5	100	30.0	3051.1	85.4	9975.7					
max oraria	21.8 NF	3.0 NF	15.80 NF	498.8 NF	90688.6 NF	—	—	20.2 NF	2.3 NF	15.8 NF	—	305.1 NF	85.4 NF	9975.7 NF					
media giorn.	17.8 NF	2.1 NF	15.72 NF	489.5 NF	82475.0 NF	—	—	16.9 NF	1.5 NF	15.7 NF	—	2780.3 NF	69.9 NF	8183.8 NF					
limite giorn.																			
med. mobile																			

Valori riferiti al 15% di ossigeno

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 02 SETTEMBRE 2023										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 02 SETTEMBRE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 48																			
Ore	NOx mg/hm³@15%	CO mg/hm³@15%	O2 %	T.F. °C	Cl. Nm³/h@15%	NO2 mg/hm³@15%	NO mg/hm³@15%	NOx@15% mg/hm³	CO@15% mg/hm³	O2tar %	STATOTC	Qgas Sm³/h	Calore %	Pot ISO kW					
media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria
note	note	note	note	note	note	note	note	note	note	note	note	note	note	note	note	note	note	note	note
1	8.5	NF 100	2.2	NF 100	15.58	NF 100	479.9	NF 100	92065.5	NF 100	30.0	NF 100	15.6	NF 100	3097.4	NF 100	96.7	NF 100	10134.2
2	8.5	NF 100	2.0	NF 100	15.57	NF 100	478.3	NF 100	93049.0	NF 100	30.0	NF 100	15.6	NF 100	3130.0	NF 100	87.9	NF 100	10298.0
3	8.3	NF 100	1.9	NF 100	15.55	NF 100	476.9	NF 100	93762.6	NF 100	30.0	NF 100	15.6	NF 100	3153.0	NF 100	89.4	NF 100	10447.8
4	8.3	NF 100	1.9	NF 100	15.54	NF 100	475.1	NF 100	94751.5	NF 100	30.0	NF 100	15.5	NF 100	3187.1	NF 100	91.1	NF 100	10643.3
5	8.2	NF 100	1.9	NF 100	15.50	NF 100	473.5	NF 100	96653.2	NF 100	30.0	NF 100	15.5	NF 100	3252.8	NF 100	93.6	NF 100	10932.9
6	9.5	NF 100	2.0	NF 100	15.43	NF 100	476.7	NF 100	99027.5	NF 100	30.0	NF 100	15.4	NF 100	3353.5	NF 100	96.4	NF 100	1260.5
7	11.4	NF 100	2.0	NF 100	15.35	NF 100	481.6	NF 100	101350.7	NF 100	30.0	NF 100	15.3	NF 100	3412.3	NF 100	98.5	NF 100	11629.0
8	11.6	NF 100	2.0	NF 100	15.35	NF 100	484.2	NF 100	101392.2	NF 100	30.0	NF 100	15.3	NF 100	3412.0	NF 100	99.9	NF 100	11676.3
9	11.6	NF 100	2.0	NF 100	15.35	NF 100	485.1	NF 100	100808.9	NF 100	30.0	NF 100	15.4	NF 100	3383.0	NF 100	99.9	NF 100	11673.2
10	11.7	NF 100	2.0	NF 100	15.36	NF 100	485.6	NF 100	100216.0	NF 100	30.0	NF 100	15.4	NF 100	3373.5	NF 100	99.8	NF 100	11666.9
11	11.5	NF 100	1.9	NF 100	15.37	NF 100	486.6	NF 100	99312.7	NF 100	30.0	NF 100	15.4	NF 100	3343.8	NF 100	99.7	NF 100	11652.6
12	11.1	NF 100	1.5	NF 100	15.37	NF 100	488.0	NF 100	99326.7	NF 100	30.0	NF 100	15.4	NF 100	3310.4	NF 100	98.6	NF 100	11640.8
13	11.0	NF 100	1.4	NF 100	15.39	NF 100	489.5	NF 100	97306.9	NF 100	30.0	NF 100	15.4	NF 100	3276.6	NF 100	99.5	NF 100	11627.0
14	11.2	NF 100	1.5	NF 100	15.40	NF 100	490.5	NF 100	96945.3	NF 100	30.0	NF 100	15.4	NF 100	3250.8	NF 100	99.5	NF 100	11631.6
15	11.3	NF 100	1.7	NF 100	15.41	NF 100	490.8	NF 100	96528.8	NF 100	30.0	NF 100	15.4	NF 100	3251.1	NF 100	99.5	NF 100	11625.4
16	11.2	NF 100	1.8	NF 100	15.39	NF 100	491.0	NF 100	96507.1	NF 100	30.0	NF 100	15.4	NF 100	3250.0	NF 100	99.6	NF 100	11639.1
17	10.9	NF 100	1.9	NF 100	15.38	NF 100	491.2	NF 100	96534.6	NF 100	30.0	NF 100	15.4	NF 100	3251.7	NF 100	99.8	NF 100	11660.4
18	10.6	NF 100	2.2	NF 100	15.37	NF 100	490.4	NF 100	96748.4	NF 100	30.0	NF 100	15.4	NF 100	3259.9	NF 100	99.9	NF 100	11679.2
19	10.7	NF 100	2.0	NF 100	15.37	NF 100	488.9	NF 100	97370.9	NF 100	30.0	NF 100	15.4	NF 100	3280.6	NF 100	99.9	NF 100	11679.5
20	10.6	NF 100	2.2	NF 100	15.37	NF 100	487.5	NF 100	96986.9	NF 100	30.0	NF 100	15.4	NF 100	3315.0	NF 100	98.9	NF 100	11679.4
21	10.4	NF 100	2.6	NF 100	15.37	NF 100	486.4	NF 100	99093.8	NF 100	30.0	NF 100	15.4	NF 100	3359.0	NF 100	98.9	NF 100	11679.5
22	10.4	NF 100	2.6	NF 100	15.37	NF 100	485.5	NF 100	99546.0	NF 100	30.0	NF 100	15.4	NF 100	3353.6	NF 100	99.9	NF 100	11679.5
23	10.5	NF 100	2.2	NF 100	15.36	NF 100	485.4	NF 100	99732.0	NF 100	30.0	NF 100	15.4	NF 100	3360.4	NF 100	99.9	NF 100	11679.6
24	10.3	NF 100	2.4	NF 100	15.36	NF 100	484.7	NF 100	99969.8	NF 100	30.0	NF 100	15.4	NF 100	3368.1	NF 100	98.9	NF 100	11679.5
max oraria	11.7 NF	2.8 NF	15.58 NF	491.2 NF	101382.2 NF			11.4 NF	max oraria	15.8 NF		3412.3 NF	99.9 NF		11679.6 NF				
media giorn.	10.4 NF	2.0 NF	15.41 NF	484.7 NF	97720.0 NF			10.3 NF	media giorn.	15.4 NF		3290.2 NF	97.5 NF		11398.6 NF				
limite giorn.									limite giorn.										
med. mobile									med. mobile										

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
 F = Unità di compressione ferma
 T = Transitorio avviamento/ferma
 NO = Non disponibile - Inesistente

DNF = Mappatura/prove/malfunzionamento
 PS = Analizzatore SNE fuori servizio
 TAR = Taratura del sistema SNE

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Valori riferiti al 15% di ossigeno

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2									
data: 03 SETTEMBRE 2023										data: 03 SETTEMBRE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 48										Ore di normale funzionamento nelle ultime 48 ore: 48									
Ore	NOx mg/hm³@15%	CO mg/hm³@15%	O2 %	T.F. °C	Q1 Nm³/h@15%	NO2 mg/hm³@15%	NO mg/hm³@15%	NOxOAL2 mg/hm³	COAL2 mg/hm³	O2Tar %	STATOTC	Ogas Sm³/h	Carico %	PotISO kW					
	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria
1	10.5	NF 100	2.1	NF 100	15.35	NF 100	484.1	NF 100	100353.1	NF 100	100353.1	NF 100	99.9	NF 100	1679.6	NF 100			
2	10.5	NF 100	2.1	NF 100	15.35	NF 100	483.7	NF 100	100698.1	NF 100	100698.1	NF 100	99.9	NF 100	1679.7	NF 100			
3	10.5	NF 100	1.9	NF 100	15.35	NF 100	483.8	NF 100	100617.6	NF 100	100617.6	NF 100	99.9	NF 100	1679.6	NF 100			
4	10.9	NF 100	2.0	NF 100	15.35	NF 100	483.5	NF 100	100103.5	NF 100	100103.5	NF 100	99.9	NF 100	1679.6	NF 100			
5	11.2	NF 100	2.0	NF 100	15.37	NF 100	483.5	NF 100	100139.2	NF 100	100139.2	NF 100	99.9	NF 100	1679.6	NF 100			
6	11.3	NF 100	2.0	NF 100	15.37	NF 100	483.4	NF 100	100136.9	NF 100	100136.9	NF 100	99.9	NF 100	1679.6	NF 100			
7	11.3	NF 100	2.0	NF 100	15.37	NF 100	483.5	NF 100	100128.7	NF 100	100128.7	NF 100	99.9	NF 100	1679.6	NF 100			
8	11.5	NF 100	2.0	NF 100	15.37	NF 100	484.9	NF 100	100165.6	NF 100	100165.6	NF 100	99.9	NF 100	1679.0	NF 100			
9	11.6	NF 100	2.0	NF 100	15.38	NF 100	486.9	NF 100	100265.1	NF 100	100265.1	NF 100	99.9	NF 100	1681.7	NF 100			
10	11.6	NF 100	2.0	NF 100	15.39	NF 100	487.9	NF 100	99351.2	NF 100	99351.2	NF 100	99.9	NF 100	1681.7	NF 100			
11	11.2	NF 100	1.8	NF 100	15.39	NF 100	486.7	NF 100	98793.4	NF 100	98793.4	NF 100	99.9	NF 100	1655.6	NF 100			
12	10.9	NF 100	1.3	NF 100	15.40	NF 100	489.7	NF 100	98257.3	NF 100	98257.3	NF 100	99.7	NF 100	1654.6	NF 100			
13	10.7	NF 100	1.3	NF 100	15.40	NF 100	490.5	NF 100	98257.3	NF 100	98257.3	NF 100	99.7	NF 100	1654.6	NF 100			
14	10.7	NF 100	1.6	NF 100	15.41	NF 100	491.0	NF 100	97216.1	NF 100	97216.1	NF 100	99.7	NF 100	1654.6	NF 100			
15	10.8	NF 100	1.7	NF 100	15.41	NF 100	491.4	NF 100	96781.5	NF 100	96781.5	NF 100	99.9	NF 100	1676.8	NF 100			
16	10.8	NF 100	1.8	NF 100	15.41	NF 100	491.5	NF 100	96708.9	NF 100	96708.9	NF 100	99.9	NF 100	1672.6	NF 100			
17	10.9	NF 100	1.7	NF 100	15.40	NF 100	491.3	NF 100	96794.6	NF 100	96794.6	NF 100	99.9	NF 100	1676.8	NF 100			
18	10.8	NF 100	1.8	NF 100	15.39	NF 100	491.0	NF 100	97029.4	NF 100	97029.4	NF 100	99.9	NF 100	1676.9	NF 100			
19	10.5	NF 100	1.9	NF 100	15.39	NF 100	488.9	NF 100	97435.2	NF 100	97435.2	NF 100	99.9	NF 100	1679.6	NF 100			
20	10.5	NF 100	1.9	NF 100	15.39	NF 100	488.6	NF 100	97950.7	NF 100	97950.7	NF 100	99.9	NF 100	1679.5	NF 100			
21	10.1	NF 100	2.0	NF 100	15.37	NF 100	487.5	NF 100	98379.7	NF 100	98379.7	NF 100	99.9	NF 100	1679.4	NF 100			
22	10.2	NF 100	2.4	NF 100	15.37	NF 100	487.1	NF 100	98725.6	NF 100	98725.6	NF 100	99.9	NF 100	1679.4	NF 100			
23	10.6	NF 100	2.7	NF 100	15.37	NF 100	486.6	NF 100	99085.0	NF 100	99085.0	NF 100	99.9	NF 100	1679.5	NF 100			
24	10.8	NF 100	2.4	NF 100	15.37	NF 100	486.0	NF 100	99648.3	NF 100	99648.3	NF 100	99.9	NF 100	1679.5	NF 100			
max oraria	11.8 NF	2.7 NF	15.41 NF	491.5 NF	101283.7 NF							3410.8 NF	99.9 NF	1679.7 NF					
media giorni	10.9 NF	1.9 NF	15.38 NF	487.3 NF	99061.3 NF							3335.9 NF	99.9 NF	1672.6 NF					
limite giorni																			
med. mobile																			

Valori riferiti al 15% di ossigeno

LEGENDA:
NF = Normale funzionamento
NV = Non disponibile - inalterata
ND = Non disponibile - inalterata

F = Unità di compressione ferma
T = Transitorio avviamento
SMT = Setto minimo tecnico

DNF = Mappatura provvisoria
F3 = Analisi delle emissioni
TAB = Taratura del sistema

TAR = Taratura del sistema
LIB = Limitazione di velocità
AUX = Valore stimato ricavato da misure alternative

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2									
data: 04 SETTEMBRE 2023										data: 04 SETTEMBRE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 48										Ore di normale funzionamento nelle ultime 48 ore: 48									
ore	NOx mg/hm ³ @15%	CO mg/hm ³ @15%	O2 %	T.F. °C	QI Nm ³ /h@15%	NO2 mg/hm ³ @15%	NO mg/hm ³ @15%	NOKOAL2 mg/hm ³ @15%	COOAL2 mg/hm ³ @15%	O2Tat %at	STATOTC	Qgas Sm ³ /h	Carico %	PdLISO kW					
	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota
1	10.6	NF 100	2.3	NF 100	15.37	NF 100	485.8	NF 100	99794.2	NF 100	99794.2	NF 100	99.9	NF 100	11679.6	NF 100			
2	10.6	NF 100	2.6	NF 100	15.37	NF 100	485.3	NF 100	99555.5	NF 100	99555.5	NF 100	99.9	NF 100	11679.4	NF 100			
3	10.6	NF 100	2.0	NF 100	15.37	NF 100	484.7	NF 100	100484.6	NF 100	100484.6	NF 100	99.9	NF 100	11679.6	NF 100			
4	10.6	NF 100	2.2	NF 100	15.37	NF 100	484.6	NF 100	100684.7	NF 100	100684.7	NF 100	99.9	NF 100	11679.6	NF 100			
5	10.2	NF 100	2.3	NF 100	15.36	NF 100	484.3	NF 100	100913.7	NF 100	100913.7	NF 100	99.9	NF 100	11679.6	NF 100			
6	10.2	NF 100	2.7	NF 100	15.36	NF 100	484.2	NF 100	100740.6	NF 100	100740.6	NF 100	99.9	NF 100	11679.5	NF 100			
7	10.3	NF 100	3.3	NF 100	15.36	NF 100	484.6	NF 100	100914.0	NF 100	100914.0	NF 100	99.9	NF 100	11679.5	NF 100			
8	10.7	NF 100	2.3	NF 100	15.36	NF 100	485.5	NF 100	101097.6	NF 100	101097.6	NF 100	99.9	NF 100	11679.5	NF 100			
9	10.9	NF 100	2.5	NF 100	15.37	NF 100	488.1	NF 100	100492.2	NF 100	100492.2	NF 100	99.9	NF 100	11679.7	NF 100			
10	11.2	NF 100	1.9	NF 100	15.41	NF 100	489.9	NF 100	99515.1	NF 100	99515.1	NF 100	99.8	NF 100	11679.4	NF 100			
11	11.6	NF 100	1.4	NF 100	15.41	NF 100	490.5	NF 100	99018.0	NF 100	99018.0	NF 100	99.8	NF 100	11679.4	NF 100			
12	11.5	NF 100	1.6	NF 100	15.43	NF 100	491.1	NF 100	99411.9	NF 100	99411.9	NF 100	99.8	NF 100	11681.8	NF 100			
13	11.4	NF 100	1.6	NF 100	15.43	NF 100	491.6	NF 100	99168.3	NF 100	99168.3	NF 100	99.8	NF 100	11681.1	NF 100			
14	11.5	NF 100	1.9	NF 100	15.41	NF 100	492.0	NF 100	99370.0	NF 100	99370.0	NF 100	99.8	NF 100	11659.5	NF 100			
15	—	NV 55.0	—	NV 55.0	491.9	NV 55.0	—	NV 55.0	—	NV 55.0	—	3164.6	99.8	NV 55.0	11659.5	NV 55.0			
16	—	NV 3.0	—	NV 3.0	492.4	NV 3.0	—	NV 3.0	—	NV 3.0	—	3297.3	99.9	NV 3.0	11674.8	NV 3.0			
17	11.5	NF 100	1.3	NF 100	15.43	NF 100	491.9	NF 100	98075.3	NF 100	98075.3	NF 100	99.9	NF 100	11676.7	NF 100			
18	11.6	NF 100	2.0	NF 100	15.41	NF 100	491.0	NF 100	98166.6	NF 100	98166.6	NF 100	99.9	NF 100	11679.4	NF 100			
19	11.6	NF 100	2.2	NF 100	15.41	NF 100	493.7	NF 100	98668.7	NF 100	98668.7	NF 100	99.9	NF 100	11679.4	NF 100			
20	11.5	NF 100	2.3	NF 100	15.41	NF 100	488.2	NF 100	99780.7	NF 100	99780.7	NF 100	99.9	NF 100	11679.5	NF 100			
21	11.2	NF 100	2.5	NF 100	15.41	NF 100	487.2	NF 100	100296.4	NF 100	100296.4	NF 100	99.9	NF 100	11679.5	NF 100			
22	11.2	NF 100	2.4	NF 100	15.42	NF 100	486.7	NF 100	100796.6	NF 100	100796.6	NF 100	99.9	NF 100	11679.6	NF 100			
23	11.3	NF 100	2.3	NF 100	15.42	NF 100	486.5	NF 100	100947.6	NF 100	100947.6	NF 100	99.9	NF 100	11679.5	NF 100			
24	11.6	NF 100	2.5	NF 100	15.41	NF 100	485.7	NF 100	101432.2	NF 100	101432.2	NF 100	99.9	NF 100	11679.4	NF 100			
max orario	11.5 NF	3.3 NF	15.43 NF	482.0 NF	101432.2 NF	—	—	11.3 NF	2.6 NF	15.4 NF	—	3417.3 NF	99.9 NF	—	11679.7 NF	—			
media giorn.	11.1 NF	2.2 NF	15.39 NF	487.7 NF	99652.0 NF	—	—	10.9 NF	1.6 NF	15.4 NF	—	3357.6 NF	99.9 NF	—	11675.0 NF	—			
limite giorn.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—			
med. mobile	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—			

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
NV = Dato non valido
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F = Unità di compressione ferma
T = Transitorio avviamento/ferma
SMT = Sotto minimo tecnico

DNF = Mappatura/proviamo/funzionamento
FS = Analizzatore SIME fuori servizio
TAR = Taratura del sistema ane

TAR = Taratura del sistema SIME
LIR = Limita inferiore di rilevabilità
AUX = Valore stimato ricavato da misure alternative

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ESEGUITE PROVE E TARATURE LABORATORIO LASVIL

SNAM Minerbio Spinta
MEDIE ORARIE EMISSIONI TC

SNAM Minerbio Spinta
MEDIE ORARIE EMISSIONI TC

postazione: TC2 - Dati validati normalizzati e corretti in O2
data: 05 SETTEMBRE 2023

postazione: TC2 - Dati validati normalizzati e corretti in O2
data: 05 SETTEMBRE 2023

Ore di normale funzionamento nelle ultime 48 ore: 48										Ore di normale funzionamento nelle ultime 48 ore: 48																		
NOx		CO		O2		T.F.		Q1		NO2		NO		NOxAL2		COAL2		O2Tar		STATOTC		Qgas		Carico		Pci-ISO		
media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	media oraria	note	
1	11.8	NF 100	2.2	NF 100	15.41	NF 100	485.0	NF 100	101779.1	NF 100	0.0	NF 100	0.0	NF 100	11.5	NF 100	1.6	NF 100	15.4	NF 100	30.0	NF 100	3430.3	NF 100	99.9	NF 100	11679.5	NF 100
2	12.0	NF 100	2.2	NF 100	15.40	NF 100	485.5	NF 100	101754.6	NF 100	0.0	NF 100	0.0	NF 100	11.7	NF 100	1.6	NF 100	15.4	NF 100	30.0	NF 100	3427.8	NF 100	99.9	NF 100	11679.6	NF 100
3	11.7	NF 100	2.2	NF 100	15.39	NF 100	485.3	NF 100	101689.8	NF 100	0.0	NF 100	0.0	NF 100	11.4	NF 100	1.6	NF 100	15.4	NF 100	30.0	NF 100	3427.3	NF 100	99.9	NF 100	11679.5	NF 100
4	11.9	NF 100	2.2	NF 100	15.39	NF 100	485.2	NF 100	101845.6	NF 100	0.0	NF 100	0.0	NF 100	11.6	NF 100	1.6	NF 100	15.4	NF 100	30.0	NF 100	3433.0	NF 100	99.9	NF 100	11679.6	NF 100
5	11.8	NF 100	2.2	NF 100	15.39	NF 100	485.3	NF 100	101940.7	NF 100	0.0	NF 100	0.0	NF 100	11.5	NF 100	1.6	NF 100	15.4	NF 100	30.0	NF 100	3437.1	NF 100	99.9	NF 100	11679.6	NF 100
6	11.8	NF 100	2.3	NF 100	15.37	NF 100	485.2	NF 100	101969.0	NF 100	0.0	NF 100	0.0	NF 100	11.5	NF 100	1.7	NF 100	15.4	NF 100	30.0	NF 100	3437.4	NF 100	99.9	NF 100	11679.6	NF 100
7	9.6	NF 100	2.4	NF 100	15.98	NF 100	479.8	NF 100	94818.5	NF 100	0.0	NF 100	0.0	NF 100	9.6	NF 100	1.8	NF 100	15.6	NF 100	30.0	NF 100	3195.5	NF 100	90.4	NF 100	10559.8	NF 100
8	9.0	NF 100	2.4	NF 100	15.64	NF 100	479.8	NF 100	92782.8	NF 100	0.0	NF 100	0.0	NF 100	9.0	NF 100	1.8	NF 100	15.6	NF 100	30.0	NF 100	3125.5	NF 100	88.5	NF 100	10345.3	NF 100
9	—	NF 21.0	—	NF 21.0	15.67	NF 21.0	481.3	NF 21.0	—	NF 21.0	0.0	NF 100	0.0	NF 21.0	—	NF 21.0	—	NF 21.0	15.7	NF 21.0	30.0	NF 100	3072.0	NF 21.0	86.3	NF 100	10083.1	NF 21.0
10	12.2	NF 93.0	0.5	NF 93.0	15.75	NF 93.0	487.5	NF 93.0	87245.5	NF 93.0	0.0	NF 100	0.0	NF 93.0	11.9	NF 93.0	0.0	NF 93.0	15.7	NF 93.0	30.0	NF 100	2938.0	NF 93.0	79.2	NF 93.0	9253.7	NF 93.0
11	20.4	NF 100	1.1	NF 100	15.65	NF 100	495.9	NF 100	81212.9	NF 100	0.0	NF 100	0.0	NF 100	19.1	NF 100	0.5	NF 100	15.9	NF 100	30.0	NF 100	2734.2	NF 100	67.5	NF 100	7887.6	NF 100
12	23.5	NF 100	1.2	NF 100	15.89	NF 100	500.4	NF 100	77871.1	NF 100	0.0	NF 100	0.0	NF 100	21.9	NF 100	0.6	NF 100	15.9	NF 100	30.0	NF 100	2613.4	NF 100	60.9	NF 100	7119.8	NF 100
13	19.7	NF 100	0.9	NF 100	15.82	NF 100	497.3	NF 100	80934.9	NF 100	0.0	NF 100	0.0	NF 100	18.6	NF 100	0.3	NF 100	15.8	NF 100	30.0	NF 100	2721.2	NF 100	68.8	NF 100	8035.8	NF 100
14	16.3	NF 100	0.5	NF 100	15.82	NF 100	495.0	NF 100	83013.0	NF 100	0.0	NF 100	0.0	NF 100	15.5	NF 100	0.0	NF 100	15.8	NF 100	30.0	NF 100	2786.5	NF 100	73.6	NF 100	8606.6	NF 100
15	12.2	NF 81.0	0.8	NF 81.0	15.77	NF 81.0	491.0	NF 81.0	65539.3	NF 81.0	0.0	NF 100	0.0	NF 81.0	11.9	NF 81.0	0.1	NF 81.0	15.8	NF 81.0	30.0	NF 100	2873.3	NF 81.0	79.3	NF 81.0	9261.6	NF 81.0
16	16.3	NF 83.0	0.5	NF 83.0	15.80	NF 83.0	495.9	NF 83.0	81573.9	NF 83.0	0.0	NF 100	0.0	NF 83.0	15.6	NF 83.0	0.0	NF 83.0	15.8	NF 83.0	30.0	NF 100	2738.8	NF 83.0	73.2	NF 83.0	8551.2	NF 83.0
17	17.3	NF 100	0.0	NF 100	15.80	NF 100	496.5	NF 100	81000.4	NF 100	0.0	NF 100	0.0	NF 100	16.5	NF 100	0.0	NF 100	15.8	NF 100	30.0	NF 100	2717.3	NF 100	71.8	NF 100	8389.2	NF 100
18	18.3	NF 100	0.6	NF 100	15.81	NF 100	497.2	NF 100	80199.8	NF 100	0.0	NF 100	0.0	NF 100	17.3	NF 100	0.0	NF 100	15.8	NF 100	30.0	NF 100	2690.3	NF 100	69.8	NF 100	8151.4	NF 100
19	21.0	NF 100	1.3	NF 100	15.83	NF 100	498.1	NF 100	79277.1	NF 100	0.0	NF 100	0.0	NF 100	19.7	NF 100	0.6	NF 100	15.8	NF 100	30.0	NF 100	2658.1	NF 100	66.7	NF 100	7793.2	NF 100
20	23.0	NF 100	1.3	NF 100	15.87	NF 100	498.6	NF 100	79487.9	NF 100	0.0	NF 100	0.0	NF 100	21.5	NF 100	0.7	NF 100	15.9	NF 100	30.0	NF 100	2631.2	NF 100	63.2	NF 100	7386.9	NF 100
21	23.6	NF 100	0.8	NF 100	15.90	NF 100	498.9	NF 100	77705.3	NF 100	0.0	NF 100	0.0	NF 100	22.0	NF 100	0.1	NF 100	15.9	NF 100	30.0	NF 100	2604.4	NF 100	59.7	NF 100	6981.0	NF 100
22	25.5	NF 100	1.0	NF 100	15.95	NF 100	499.6	NF 100	75643.5	NF 100	0.0	NF 100	0.0	NF 100	23.7	NF 100	0.3	NF 100	16.0	NF 100	30.0	NF 100	2534.1	NF 100	55.2	NF 100	6449.9	NF 100
23	25.9	NF 100	0.9	NF 100	15.96	NF 100	499.5	NF 100	75399.6	NF 100	0.0	NF 100	0.0	NF 100	24.0	NF 100	0.2	NF 100	16.0	NF 100	30.0	NF 100	2527.5	NF 100	54.6	NF 100	6380.9	NF 100
24	24.7	NF 100	1.0	NF 100	15.94	NF 100	497.9	NF 100	75403.9	NF 100	0.0	NF 100	0.0	NF 100	23.0	NF 100	0.3	NF 100	15.9	NF 100	30.0	NF 100	2566.4	NF 100	56.4	NF 100	6587.2	NF 100
max orario	25.9 NF		2.4 NF		15.96 NF		500.4 NF		101969.0 NF					24.0 NF		1.8 NF		16.0 NF					3437.4 NF		99.9 NF		11679.6 NF	
media giorn.	18.9 NF		1.3 NF		15.71 NF		492.2 NF		80951.7 NF					16.1 NF		0.7 NF		15.7 NF					2823.9 NF		77.3 NF		9035.6 NF	
limite giorn.																												
med. mobile																												

Valori riferiti al 15% di ossigeno

LEGENDA:
NF = Normale funzionamento
NV = Dato non valido
ND = Non disponibile - Inesistente

F = Unità di compressione ferma
T = Transitorio avviamento/fermata
SME = Sotto minimo tecnico

DNF = Mappatura provvista/funzionamento
FS = Analizzatore SIME fuori servizio
TAR = Taratura del sistema SIME

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UR = Unità inferiore di rilevabilità
AUX = Valore stimato ricavato da misure alternative

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* Eseguite prove e Tarature Laboratorio CASVIL

Paolo Pauli

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																	
postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2																	
data: 06 SETTEMBRE 2023										data: 06 SETTEMBRE 2023																	
Ore di normale funzionamento nelle ultime 48 ore: 48										Ore di normale funzionamento nelle ultime 48 ore: 48																	
ore	NOx		CO		O2		T.F.		QI	NO2		NO		NOx/CO15%		COAL2		O2/Tar		STATOTC		Ogari		Carico		POLISO	
	media oraria	%	media oraria	%	media oraria	%	media oraria	%		media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%
1	25.4	NF 100	1.0	NF 100	15.96	NF 100	498.1	NF 100	75694.3	NF 100	—	—	NV 0.0	23.6	NF 100	1	0.3	NF 100	16.0	NF 100	30.0	NF 100	54.7	NF 100	5389.4	NF 100	
2	25.4	NF 100	1.1	NF 100	15.96	NF 100	497.7	NF 100	75920.2	NF 100	—	—	NV 0.0	23.6	NF 100	2	0.4	NF 100	16.0	NF 100	30.0	NF 100	54.2	NF 100	5338.4	NF 100	
3	25.3	NF 100	1.1	NF 100	15.95	NF 100	496.9	NF 100	75902.2	NF 100	—	—	NV 0.0	23.5	NF 100	3	0.4	NF 100	16.0	NF 100	30.0	NF 100	55.0	NF 100	6424.5	NF 100	
4	23.8	NF 100	1.1	NF 100	15.92	NF 100	495.7	NF 100	77942.4	NF 100	—	—	NV 0.0	22.2	NF 100	4	0.4	NF 100	15.9	NF 100	30.0	NF 100	57.6	NF 100	6736.1	NF 100	
5	22.3	NF 100	1.1	NF 100	15.89	NF 100	494.3	NF 100	79455.4	NF 100	—	—	NV 0.0	20.9	NF 100	5	0.5	NF 100	15.9	NF 100	30.0	NF 100	60.5	NF 100	7071.9	NF 100	
6	21.3	NF 100	1.2	NF 100	15.87	NF 100	493.0	NF 100	80677.9	NF 100	—	—	NV 0.0	19.9	NF 100	6	0.5	NF 100	15.9	NF 100	30.0	NF 100	62.8	NF 100	7335.2	NF 100	
7	20.5	NF 100	1.1	NF 100	15.84	NF 100	492.1	NF 100	82267.1	NF 100	—	—	NV 0.0	19.3	NF 100	7	0.4	NF 100	15.8	NF 100	30.0	NF 100	65.2	NF 100	7614.7	NF 100	
8	18.8	NF 100	1.1	NF 100	15.79	NF 100	490.3	NF 100	84908.5	NF 100	—	—	NV 0.0	17.8	NF 100	8	0.5	NF 100	15.8	NF 100	30.0	NF 100	71.4	NF 100	8349.8	NF 100	
9	17.8	NF 100	0.9	NF 100	15.77	NF 100	488.9	NF 100	85388.0	NF 100	—	—	NV 0.0	16.9	NF 100	9	0.2	NF 100	15.8	NF 100	30.0	NF 100	74.5	NF 100	8701.3	NF 100	
10	19.5	NF 100	3.0	NF 100	15.83	NF 100	492.8	NF 100	81128.2	NF 100	—	—	NV 0.0	18.4	NF 100	10	2.4	NF 100	15.8	NF 100	30.0	NF 100	68.0	NF 100	7945.9	NF 100	
11	21.3	NF 100	0.3	NF 100	15.86	NF 100	496.5	NF 100	79136.7	NF 100	—	—	NV 0.0	20.0	NF 100	11	0.0	NF 100	15.9	NF 100	30.0	NF 100	64.1	NF 100	7494.4	NF 100	
12	18.6	NF 100	0.4	NF 100	15.81	NF 100	494.0	NF 100	81411.0	NF 100	—	—	NV 0.0	17.6	NF 100	12	0.0	NF 100	15.9	NF 100	30.0	NF 100	70.0	NF 100	8164.2	NF 100	
13	21.6	NF 100	0.5	NF 100	15.88	NF 100	497.2	NF 100	77094.1	NF 100	—	—	NV 0.0	20.3	NF 100	13	0.0	NF 100	15.9	NF 100	30.0	NF 100	63.2	NF 100	7386.8	NF 100	
14	22.7	NF 100	0.2	NF 100	15.92	NF 100	499.4	NF 100	75592.2	NF 100	—	—	NV 0.0	21.3	NF 100	14	0.0	NF 100	15.9	NF 100	30.0	NF 100	60.4	NF 100	7055.5	NF 100	
15	10.6	NF 100	0.1	NF 100	15.68	NF 100	486.6	NF 100	86375.1	NF 100	—	—	NV 0.0	10.5	NF 100	15	0.0	NF 100	15.7	NF 100	30.0	NF 100	83.9	NF 100	9805.0	NF 100	
16	8.9	NF 100	0.1	NF 100	15.67	NF 100	484.8	NF 100	86771.4	NF 100	—	—	NV 0.0	9.0	NF 100	16	0.0	NF 100	15.7	NF 100	30.0	NF 100	85.7	NF 100	10018.9	NF 100	
17	8.9	NF 100	0.4	NF 100	15.66	NF 100	484.6	NF 100	86836.7	NF 100	—	—	NV 0.0	8.9	NF 100	17	0.0	NF 100	15.7	NF 100	30.0	NF 100	86.4	NF 100	10091.9	NF 100	
18	8.8	NF 100	0.7	NF 100	15.66	NF 100	484.4	NF 100	86930.7	NF 100	—	—	NV 0.0	8.9	NF 100	18	0.1	NF 100	15.7	NF 100	30.0	NF 100	86.3	NF 100	10087.3	NF 100	
19	9.6	NF 100	0.8	NF 100	15.66	NF 100	484.7	NF 100	87073.1	NF 100	—	—	NV 0.0	9.6	NF 100	19	0.1	NF 100	15.7	NF 100	30.0	NF 100	85.0	NF 100	9938.1	NF 100	
20	11.0	NF 100	1.2	NF 100	15.68	NF 100	485.7	NF 100	87163.7	NF 100	—	—	NV 0.0	10.8	NF 100	20	0.6	NF 100	15.7	NF 100	30.0	NF 100	82.2	NF 100	9607.3	NF 100	
21	11.6	NF 100	0.9	NF 100	15.55	NF 100	484.7	NF 100	93005.3	NF 100	—	—	NV 0.0	11.3	NF 100	21	0.3	NF 100	15.5	NF 100	30.0	NF 100	90.1	NF 100	10525.1	NF 100	
22	13.3	NF 100	1.0	NF 100	15.39	NF 100	484.6	NF 100	99630.8	NF 100	—	—	NV 0.0	12.8	NF 100	22	0.4	NF 100	15.4	NF 100	30.0	NF 100	99.0	NF 100	11567.7	NF 100	
23	16.6	NF 100	1.2	NF 100	15.36	NF 100	485.4	NF 100	100765.0	NF 100	—	—	NV 0.0	15.7	NF 100	23	0.6	NF 100	15.4	NF 100	30.0	NF 100	99.9	NF 100	11678.7	NF 100	
24	16.4	NF 100	1.2	NF 100	15.35	NF 100	485.0	NF 100	101456.6	NF 100	—	—	NV 0.0	15.5	NF 100	24	0.6	NF 100	15.4	NF 100	30.0	NF 100	99.9	NF 100	11677.2	NF 100	
max orario	25.4 NF		3.0 NF		15.96 NF		498.1 NF		101456.6 NF				23.6 NF			max orario	2.4 NF		18.0 NF				99.9 NF		11878.7 NF		
media giorn.	17.5 NF		0.9 NF		15.75 NF		489.9 NF		84566.5 NF				16.6 NF			media giorn.	0.4 NF		15.8 NF				74.2 NF		8907.8 NF		
limite giorn.																limite giorn.											
med mobile																med mobile											

Valori riferiti al 15% di ossigeno

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Valori riferiti al 15% di ossigeno

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC														SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC													
postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 07 SETTEMBRE 2023														postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 07 SETTEMBRE 2023													
Ore di normale funzionamento nelle ultime 48 ore: 48																											
Ore	NOx mg/hc@15%	CO mg/hc@14%	O2 %	T.F. °C	QI Nm3/h@15%	NO2 mg/hc@15%	NO mg/hc@15%	NOxQAL2 mg/hc@15%	O2tar %	STATOIC %	Qgas Nm3/h	Carico %	Pot.ISO kW	Ore	NOx mg/hc@15%	CO mg/hc@14%	O2 %	T.F. °C	QI Nm3/h@15%	NO2 mg/hc@15%	NO mg/hc@15%	NOxQAL2 mg/hc@15%	O2tar %	STATOIC %	Qgas Nm3/h	Carico %	Pot.ISO kW
1	16.8	NF 100	1.2	NF 100	15.35	NF 100	0.0	15.9	15.4	NF 100	3459.4	NF 100	99.9	1	16.8	NF 100	1.2	NF 100	15.35	NF 100	0.0	15.9	15.4	NF 100	3459.4	NF 100	99.9
2	16.7	NF 100	1.2	NF 100	15.35	NF 100	0.0	15.8	15.3	NF 100	3467.8	NF 100	99.9	2	16.7	NF 100	1.2	NF 100	15.35	NF 100	0.0	15.8	15.3	NF 100	3467.8	NF 100	99.9
3	16.7	NF 100	1.1	NF 100	15.35	NF 100	0.0	15.8	15.3	NF 100	3478.0	NF 100	99.9	3	16.7	NF 100	1.1	NF 100	15.35	NF 100	0.0	15.8	15.3	NF 100	3478.0	NF 100	99.9
4	14.5	NF 100	1.2	NF 100	15.43	NF 100	0.0	13.9	15.4	NF 100	3405.3	NF 100	96.5	4	14.5	NF 100	1.2	NF 100	15.43	NF 100	0.0	13.9	15.4	NF 100	3405.3	NF 100	96.5
5	12.6	NF 100	1.1	NF 100	15.56	NF 100	0.0	12.2	15.6	NF 100	3261.6	NF 100	89.5	5	12.6	NF 100	1.1	NF 100	15.56	NF 100	0.0	12.2	15.6	NF 100	3261.6	NF 100	89.5
6	12.9	NF 100	1.2	NF 100	15.56	NF 100	0.0	12.5	15.6	NF 100	3256.1	NF 100	88.4	6	12.9	NF 100	1.2	NF 100	15.56	NF 100	0.0	12.5	15.6	NF 100	3256.1	NF 100	88.4
7	12.6	NF 100	1.3	NF 100	15.56	NF 100	0.0	12.2	15.6	NF 100	3270.6	NF 100	92.3	7	12.6	NF 100	1.3	NF 100	15.56	NF 100	0.0	12.2	15.6	NF 100	3270.6	NF 100	92.3
8	11.7	NF 100	1.1	NF 100	15.53	NF 100	0.0	11.4	15.4	NF 100	3365.4	NF 100	96.7	8	11.7	NF 100	1.1	NF 100	15.53	NF 100	0.0	11.4	15.4	NF 100	3365.4	NF 100	96.7
9	14.3	NF 100	0.9	NF 100	15.43	NF 100	0.0	13.7	15.4	NF 100	3321.2	NF 100	99.6	9	14.3	NF 100	0.9	NF 100	15.43	NF 100	0.0	13.7	15.4	NF 100	3321.2	NF 100	99.6
10	15.6	NF 100	0.9	NF 100	15.37	NF 100	0.0	14.9	15.4	NF 100	3317.5	NF 100	97.6	10	15.6	NF 100	0.9	NF 100	15.37	NF 100	0.0	14.9	15.4	NF 100	3317.5	NF 100	97.6
11	13.9	NF 100	0.7	NF 100	15.42	NF 100	0.0	13.4	15.4	NF 100	3321.2	NF 100	99.6	11	13.9	NF 100	0.7	NF 100	15.42	NF 100	0.0	13.4	15.4	NF 100	3321.2	NF 100	99.6
12	15.2	NF 100	0.7	NF 100	15.38	NF 100	0.0	14.5	15.4	NF 100	3298.8	NF 100	98.4	12	15.2	NF 100	0.7	NF 100	15.38	NF 100	0.0	14.5	15.4	NF 100	3298.8	NF 100	98.4
13	15.0	NF 100	0.6	NF 100	15.38	NF 100	0.0	14.3	15.4	NF 100	3285.7	NF 100	98.2	13	15.0	NF 100	0.6	NF 100	15.38	NF 100	0.0	14.3	15.4	NF 100	3285.7	NF 100	98.2
14	15.0	NF 100	0.6	NF 100	15.39	NF 100	0.0	14.1	15.4	NF 100	3280.8	NF 100	99.2	14	15.0	NF 100	0.6	NF 100	15.39	NF 100	0.0	14.1	15.4	NF 100	3280.8	NF 100	99.2
15	14.8	NF 100	0.7	NF 100	15.39	NF 100	0.0	14.1	15.4	NF 100	3281.0	NF 100	99.3	15	14.8	NF 100	0.7	NF 100	15.39	NF 100	0.0	14.1	15.4	NF 100	3281.0	NF 100	99.3
16	14.8	NF 100	0.9	NF 100	15.39	NF 100	0.0	14.1	15.4	NF 100	3282.3	NF 100	99.3	16	14.8	NF 100	0.9	NF 100	15.39	NF 100	0.0	14.1	15.4	NF 100	3282.3	NF 100	99.3
17	14.7	NF 100	1.3	NF 100	15.39	NF 100	0.0	14.1	15.4	NF 100	3305.3	NF 100	99.1	17	14.7	NF 100	1.3	NF 100	15.39	NF 100	0.0	14.1	15.4	NF 100	3305.3	NF 100	99.1
18	14.9	NF 100	1.4	NF 100	15.39	NF 100	0.0	14.2	15.4	NF 100	3188.3	NF 100	93.0	18	14.9	NF 100	1.4	NF 100	15.39	NF 100	0.0	14.2	15.4	NF 100	3188.3	NF 100	93.0
19	14.5	NF 100	1.6	NF 100	15.40	NF 100	0.0	13.9	15.4	NF 100	3128.6	NF 100	89.0	19	14.5	NF 100	1.6	NF 100	15.40	NF 100	0.0	13.9	15.4	NF 100	3128.6	NF 100	89.0
20	11.4	NF 100	1.6	NF 100	15.54	NF 100	0.0	11.2	15.5	NF 100	3100.6	NF 100	87.3	20	11.4	NF 100	1.6	NF 100	15.54	NF 100	0.0	11.2	15.5	NF 100	3100.6	NF 100	87.3
21	11.2	NF 100	1.0	NF 100	15.60	NF 100	0.0	11.0	15.6	NF 100	3116.0	NF 100	86.3	21	11.2	NF 100	1.0	NF 100	15.60	NF 100	0.0	11.0	15.6	NF 100	3116.0	NF 100	86.3
22	11.5	NF 100	1.2	NF 100	15.61	NF 100	0.0	11.2	15.6	NF 100	3180.6	NF 100	86.8	22	11.5	NF 100	1.2	NF 100	15.61	NF 100	0.0	11.2	15.6	NF 100	3180.6	NF 100	86.8
23	11.9	NF 100	1.2	NF 100	15.61	NF 100	0.0	11.7	15.6	NF 100	3180.6	NF 100	86.3	23	11.9	NF 100	1.2	NF 100	15.61	NF 100	0.0	11.7	15.6	NF 100	3180.6	NF 100	86.3
24	11.9	NF 100	1.2	NF 100	15.60	NF 100	0.0	11.6	15.6	NF 100	3180.6	NF 100	86.8	24	11.9	NF 100	1.2	NF 100	15.60	NF 100	0.0	11.6	15.6	NF 100	3180.6	NF 100	86.8
max orario	16.8 NF	1.6 NF	15.61 NF	482.9 NF	102740.6 NF	15.9 NF	0.0	15.9 NF	15.6 NF	max orario	3478.0 NF	99.9 NF	11873.7 NF	max orario	16.8 NF	1.6 NF	15.61 NF	482.9 NF	102740.6 NF	15.9 NF	0.0	15.9 NF	15.6 NF	max orario	3478.0 NF	99.9 NF	11873.7 NF
media giorn.	14.0 NF	1.1 NF	15.46 NF	484.6 NF	97123.3 NF	13.4 NF	0.0	13.4 NF	15.5 NF	media giorn.	3286.1 NF	95.3 NF	11133.4 NF	media giorn.	14.0 NF	1.1 NF	15.46 NF	484.6 NF	97123.3 NF	13.4 NF	0.0	13.4 NF	15.5 NF	media giorn.	3286.1 NF	95.3 NF	11133.4 NF
limite giorn.										limite giorn.				limite giorn.													
med mobile										med mobile				med mobile													

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2									
data: 08 SETTEMBRE 2023										data: 08 SETTEMBRE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 48										Ore di normale funzionamento nelle ultime 48 ore: 48									
ORE	Nx	CO	O2	T.F.	Q1	NO2	NO	NOxAL2	COAL2	O2Tar	STATOTC	Qgas	Carico	PolISO					
	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria
1	11.9	NF 100	15.58	NF 100	479.8	NF 100	0.0	11.6	NF 100	15.6	NF 100	3169.8	NF 100	10298.2	NF 100	88.1	NF 100	10298.2	NF 100
2	11.5	NF 100	15.55	NF 100	476.8	NF 100	0.0	11.3	NF 100	15.6	NF 100	3247.1	NF 100	10623.3	NF 100	90.9	NF 100	10623.3	NF 100
3	13.3	NF 100	15.45	NF 100	479.0	NF 100	0.0	12.8	NF 100	15.4	NF 100	3364.0	NF 100	11134.4	NF 100	95.3	NF 100	11134.4	NF 100
4	16.0	NF 100	15.33	NF 100	485.2	NF 100	0.0	15.2	NF 100	15.3	NF 100	3448.2	NF 100	11639.9	NF 100	99.6	NF 100	11639.9	NF 100
5	16.3	NF 100	15.33	NF 100	485.5	NF 100	0.0	15.4	NF 100	15.3	NF 100	3469.2	NF 100	11674.7	NF 100	99.9	NF 100	11674.7	NF 100
6	16.2	NF 100	15.33	NF 100	485.5	NF 100	0.0	15.4	NF 100	15.3	NF 100	3483.0	NF 100	11673.7	NF 100	99.9	NF 100	11673.7	NF 100
7	16.3	NF 100	15.33	NF 100	485.5	NF 100	0.0	15.4	NF 100	15.3	NF 100	3494.0	NF 100	11667.5	NF 100	99.9	NF 100	11667.5	NF 100
8	16.3	NF 100	15.34	NF 100	486.5	NF 100	0.0	15.4	NF 100	15.3	NF 100	3459.6	NF 100	11613.2	NF 100	99.4	NF 100	11613.2	NF 100
9	15.8	NF 100	15.36	NF 100	487.6	NF 100	0.0	15.4	NF 100	15.4	NF 100	3410.7	NF 100	11548.8	NF 100	98.8	NF 100	11548.8	NF 100
10	12.1	NF 100	15.51	NF 100	481.8	NF 100	0.0	11.8	NF 100	15.5	NF 100	3267.4	NF 100	10937.7	NF 100	93.6	NF 100	10937.7	NF 100
11	11.5	NF 100	15.65	NF 100	485.0	NF 100	0.0	11.3	NF 100	15.6	NF 100	3052.7	NF 100	9920.9	NF 100	84.9	NF 100	9920.9	NF 100
12	11.2	NF 100	15.65	NF 100	486.9	NF 100	0.0	11.1	NF 100	15.7	NF 100	3023.5	NF 100	9791.7	NF 100	83.8	NF 100	9791.7	NF 100
13	11.2	NF 100	15.65	NF 100	486.4	NF 100	0.0	11.1	NF 100	15.7	NF 100	2951.2	NF 100	9655.2	NF 100	82.6	NF 100	9655.2	NF 100
14	11.4	NF 100	15.66	NF 100	489.3	NF 100	0.0	11.2	NF 100	15.7	NF 100	2948.4	NF 100	9606.8	NF 100	82.7	NF 100	9606.8	NF 100
15	11.2	NF 100	15.66	NF 100	489.4	NF 100	0.0	11.1	NF 100	15.7	NF 100	2948.4	NF 100	9653.5	NF 100	82.7	NF 100	9653.5	NF 100
16	10.5	NF 100	15.64	NF 100	488.3	NF 100	0.0	10.4	NF 100	15.6	NF 100	2967.0	NF 100	9898.2	NF 100	84.6	NF 100	9898.2	NF 100
17	10.7	NF 100	15.64	NF 100	488.3	NF 100	0.0	10.6	NF 100	15.6	NF 100	2963.4	NF 100	9891.9	NF 100	84.6	NF 100	9891.9	NF 100
18	10.9	NF 100	15.64	NF 100	488.1	NF 100	0.0	10.8	NF 100	15.6	NF 100	2955.2	NF 100	9792.0	NF 100	83.8	NF 100	9792.0	NF 100
19	12.3	NF 100	15.66	NF 100	489.5	NF 100	0.0	12.0	NF 100	15.7	NF 100	2918.9	NF 100	9508.3	NF 100	81.4	NF 100	9508.3	NF 100
20	14.7	NF 100	15.72	NF 100	490.8	NF 100	0.0	14.1	NF 100	15.7	NF 100	2909.0	NF 100	9110.2	NF 100	78.0	NF 100	9110.2	NF 100
21	17.4	NF 100	15.71	NF 100	492.1	NF 100	0.0	16.5	NF 100	15.7	NF 100	2897.7	NF 100	8762.9	NF 100	75.0	NF 100	8762.9	NF 100
22	19.9	NF 100	15.72	NF 100	492.7	NF 100	0.0	18.7	NF 100	15.7	NF 100	2894.5	NF 100	8477.1	NF 100	72.5	NF 100	8477.1	NF 100
23	20.0	NF 100	15.71	NF 100	492.4	NF 100	0.0	18.8	NF 100	15.7	NF 100	2900.7	NF 100	8440.7	NF 100	72.2	NF 100	8440.7	NF 100
24	19.8	NF 100	15.70	NF 100	490.6	NF 100	0.0	18.6	NF 100	15.7	NF 100	2952.4	NF 100	8648.5	NF 100	74.0	NF 100	8648.5	NF 100
max oraria	20.0 NF	1.4 NF	15.72 NF	492.7 NF	10395.2 NF			18.8 NF	0.8 NF	15.7 NF		3464.0 NF	99.9 NF	11674.7 NF		99.9 NF			
media giorn.	14.1 NF	1.1 NF	15.59 NF	488.9 NF	9240.2 NF			13.6 NF	0.5 NF	15.9 NF		3130.5 NF	87.0 NF	10165.4 NF		87.0 NF			
limite giorn.																			
med. mobile																			

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
NF = Dato non valido
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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2									
data: 09 SETTEMBRE 2023										data: 09 SETTEMBRE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 45										Ore di normale funzionamento nelle ultime 48 ore: 45									
ORE	NOx mg/Nm3@15%	CO mg/Nm3@15%	O2 %	T.F. °C	Cl. Nm3/h@15%	NO2 mg/Nm3@15%	NO mg/Nm3@15%	NOxAL2 mg/Nm3@15%	COAL2 mg/Nm3@15%	O2tar Nm3/h	STATOTC	Qgas Sm3/h	Carico %	Pot.ISO kW					
	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria nota	media oraria %	media oraria %	media oraria %	media oraria %	media oraria %
1	17.1	NF 100	15.68	NF 100	488.3	NF 100	16.2	NF 100	1	15.7	NF 100	3016.9	NF 100	78.1	NF 100	9123.9	NF 100		
2	13.5	NF 100	15.61	NF 100	484.9	NF 100	13.0	NF 100	2	15.6	NF 100	3108.3	NF 100	83.1	NF 100	9711.2	NF 100		
3	12.6	NF 100	15.58	NF 100	481.4	NF 100	12.2	NF 100	3	15.6	NF 100	3175.9	NF 100	85.5	NF 100	10107.8	NF 100		
4	12.7	NF 100	15.59	NF 100	482.2	NF 100	12.3	NF 100	4	15.6	NF 100	3191.3	NF 100	85.1	NF 100	9943.3	NF 100		
5	12.2	NF 100	15.56	NF 100	479.6	NF 100	11.9	NF 100	5	15.6	NF 100	3196.8	NF 100	86.2	NF 100	10302.4	NF 100		
6	12.7	NF 100	15.57	NF 100	479.9	NF 100	12.3	NF 100	6	15.6	NF 100	3170.1	NF 100	86.6	NF 100	10119.4	NF 100		
7	—	F 100	—	F 100	—	F 100	—	F 100	7	—	F 100	—	F 100	—	F 100	—	F 100		
8	—	T 100	19.03	T 100	316.9	T 100	—	T 100	8	—	T 100	760.2	T 100	27.4	T 100	3204.4	T 100		
9	—	F 100	—	F 100	—	F 100	—	F 100	9	—	F 100	—	F 100	—	F 100	—	F 100		
10	12.2	NF 100	15.36	NF 100	488.0	NF 100	11.8	NF 100	10	15.4	NF 100	3330.9	NF 100	98.2	NF 100	11479.0	NF 100		
11	12.4	NF 100	15.37	NF 100	480.8	NF 100	12.1	NF 100	11	15.4	NF 100	3367.5	NF 100	98.4	NF 100	11616.8	NF 100		
12	12.5	NF 100	15.38	NF 100	492.2	NF 100	12.1	NF 100	12	15.4	NF 100	3325.2	NF 100	99.2	NF 100	11592.2	NF 100		
13	12.1	NF 100	15.38	NF 100	493.3	NF 100	11.8	NF 100	13	15.4	NF 100	3300.4	NF 100	99.1	NF 100	11578.4	NF 100		
14	11.8	NF 100	15.39	NF 100	484.4	NF 100	11.5	NF 100	14	15.4	NF 100	3277.3	NF 100	98.0	NF 100	11574.8	NF 100		
15	11.9	NF 100	15.39	NF 100	484.9	NF 100	11.5	NF 100	15	15.4	NF 100	3269.5	NF 100	99.2	NF 100	11586.1	NF 100		
16	11.9	NF 100	15.39	NF 100	495.2	NF 100	11.5	NF 100	16	15.4	NF 100	3269.1	NF 100	99.2	NF 100	11595.7	NF 100		
17	11.9	NF 100	15.38	NF 100	495.3	NF 100	11.6	NF 100	17	15.4	NF 100	3264.3	NF 100	99.3	NF 100	11603.3	NF 100		
18	12.2	NF 100	15.39	NF 100	494.9	NF 100	11.8	NF 100	18	15.4	NF 100	3268.8	NF 100	99.3	NF 100	11607.2	NF 100		
19	11.9	NF 100	15.38	NF 100	493.6	NF 100	11.6	NF 100	19	15.4	NF 100	3304.5	NF 100	98.6	NF 100	11645.1	NF 100		
20	12.2	NF 100	15.38	NF 100	492.7	NF 100	11.8	NF 100	20	15.4	NF 100	3328.1	NF 100	98.6	NF 100	11645.2	NF 100		
21	13.1	NF 100	15.38	NF 100	491.3	NF 100	12.6	NF 100	21	15.4	NF 100	3365.4	NF 100	99.9	NF 100	11670.5	NF 100		
22	14.8	NF 100	15.36	NF 100	490.4	NF 100	14.1	NF 100	22	15.4	NF 100	3398.2	NF 100	99.6	NF 100	11637.2	NF 100		
23	15.1	NF 100	15.35	NF 100	489.4	NF 100	14.4	NF 100	23	15.3	NF 100	3422.3	NF 100	99.6	NF 100	11641.6	NF 100		
24	15.1	NF 100	15.33	NF 100	486.3	NF 100	14.4	NF 100	24	15.3	NF 100	3448.3	NF 100	99.5	NF 100	11625.7	NF 100		
max oraria	17.1 NF	15 NF	15.68 NF	485.3 NF	10692.5 NF	—	16.2 NF	max oraria	0.9 NF	15.7 NF	—	3448.3 NF	99.9 NF	11670.5 NF	—	11670.5 NF	—	—	—
media giorn.	12.9 NF	10 NF	15.44 NF	489.6 NF	95693.5 NF	—	12.5 NF	media giorn.	0.4 NF	15.5 NF	—	3273.3 NF	95.1 NF	11150.0 NF	—	11150.0 NF	—	—	—
limite giorn.	—	—	—	—	—	—	—	limite giorn.	—	—	—	—	—	—	—	—	—	—	—
med. mobile	—	—	—	—	—	—	—	med. mobile	—	—	—	—	—	—	—	—	—	—	—

Valori riferiti al 15% di ossigeno

LEGENDA:
NF = Normale funzionamento
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LR = Limite inferiore di rilevabilità
AUX = Valore stimato ricavato da misure alternative

SNAM Minerbio Spintia
MEDIE ORARIE EMISSIONI TC

SNAM Minerbio Spintia
MEDIE ORARIE EMISSIONI TC

postazione: TC2 - Dati validati normalizzati e corretti in O2

postazione: TC2 - Dati validati normalizzati e corretti in O2

data: 10 SETTEMBRE 2023

data: 10 SETTEMBRE 2023

Ore di normale funzionamento nella utenza 48 ore: 45

Ore di normale funzionamento nella utenza 48 ore: 45

Ore	NOx		CO		O2		T.F.		QI		NO2		NO		NOxAL2		COAL2		O2TAR		STATOTC		Qgas		Carico		Pol-ISO	
	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%
018	15.3	NF 100	1.3	NF 100	15.33	NF 100	498.1	NF 100	100923.4	NF 100	—	—	—	—	14.6	NF 100	0.7	NF 100	15.3	NF 100	30.0	NF 100	3455.8	NF 100	98.4	NF 100	11612.1	NF 100
1	15.2	NF 100	1.3	NF 100	15.33	NF 100	497.7	NF 100	101097.4	NF 100	—	—	—	—	14.4	NF 100	0.7	NF 100	15.3	NF 100	30.0	NF 100	3461.5	NF 100	99.4	NF 100	11616.3	NF 100
2	15.3	NF 100	1.3	NF 100	15.33	NF 100	497.5	NF 100	101444.7	NF 100	—	—	—	—	14.5	NF 100	0.7	NF 100	15.3	NF 100	30.0	NF 100	3474.0	NF 100	99.3	NF 100	11600.8	NF 100
3	15.5	NF 100	1.4	NF 100	15.33	NF 100	497.3	NF 100	101722.2	NF 100	—	—	—	—	14.7	NF 100	0.8	NF 100	15.3	NF 100	30.0	NF 100	3484.1	NF 100	99.2	NF 100	11599.2	NF 100
4	15.4	NF 100	1.4	NF 100	15.33	NF 100	497.2	NF 100	101816.4	NF 100	—	—	—	—	14.7	NF 100	0.8	NF 100	15.3	NF 100	30.0	NF 100	3488.4	NF 100	99.3	NF 100	11600.2	NF 100
5	15.5	NF 100	1.4	NF 100	15.33	NF 100	497.0	NF 100	102064.7	NF 100	—	—	—	—	14.7	NF 100	0.8	NF 100	15.3	NF 100	30.0	NF 100	3496.2	NF 100	99.3	NF 100	11605.8	NF 100
6	15.3	NF 100	1.5	NF 100	15.33	NF 100	498.2	NF 100	101409.5	NF 100	—	—	—	—	14.6	NF 100	0.9	NF 100	15.3	NF 100	30.0	NF 100	3476.8	NF 100	98.9	NF 100	11556.2	NF 100
7	14.8	NF 100	1.4	NF 100	15.35	NF 100	496.6	NF 100	99060.6	NF 100	—	—	—	—	14.1	NF 100	0.8	NF 100	15.4	NF 100	30.0	NF 100	3393.1	NF 100	98.8	NF 100	11552.0	NF 100
8	14.2	NF 100	1.3	NF 100	15.35	NF 100	490.9	NF 100	99766.1	NF 100	—	—	—	—	13.6	NF 100	0.7	NF 100	15.4	NF 100	30.0	NF 100	3422.2	NF 100	98.9	NF 100	11554.6	NF 100
9	13.9	NF 100	1.0	NF 100	15.37	NF 100	492.3	NF 100	98726.1	NF 100	—	—	—	—	13.3	NF 100	0.4	NF 100	15.4	NF 100	30.0	NF 100	3398.5	NF 100	98.9	NF 100	11553.4	NF 100
10	13.6	NF 100	0.7	NF 100	15.37	NF 100	493.5	NF 100	97775.7	NF 100	—	—	—	—	13.1	NF 100	0.1	NF 100	15.4	NF 100	30.0	NF 100	3356.2	NF 100	98.9	NF 100	11553.2	NF 100
11	14.0	NF 100	0.4	NF 100	15.37	NF 100	494.4	NF 100	96915.9	NF 100	—	—	—	—	13.4	NF 100	0.1	NF 100	15.4	NF 100	30.0	NF 100	3328.3	NF 100	98.8	NF 100	11551.1	NF 100
12	14.3	NF 100	0.7	NF 100	15.38	NF 100	495.1	NF 100	96233.0	NF 100	—	—	—	—	13.7	NF 100	0.1	NF 100	15.4	NF 100	30.0	NF 100	3305.1	NF 100	98.8	NF 100	11551.9	NF 100
13	14.0	NF 100	0.7	NF 100	15.37	NF 100	495.6	NF 100	95818.6	NF 100	—	—	—	—	13.4	NF 100	0.1	NF 100	15.4	NF 100	30.0	NF 100	3291.2	NF 100	98.9	NF 100	11552.4	NF 100
14	13.7	NF 100	0.8	NF 100	15.37	NF 100	495.9	NF 100	95608.8	NF 100	—	—	—	—	13.1	NF 100	0.2	NF 100	15.4	NF 100	30.0	NF 100	3296.2	NF 100	98.8	NF 100	11551.3	NF 100
15	14.1	NF 100	0.9	NF 100	15.37	NF 100	495.8	NF 100	95725.4	NF 100	—	—	—	—	13.4	NF 100	0.3	NF 100	15.4	NF 100	30.0	NF 100	3298.5	NF 100	98.9	NF 100	11555.3	NF 100
16	14.0	NF 100	1.2	NF 100	15.37	NF 100	495.9	NF 100	95570.6	NF 100	—	—	—	—	13.5	NF 100	0.6	NF 100	15.4	NF 100	30.0	NF 100	3281.6	NF 100	98.9	NF 100	11555.8	NF 100
17	14.0	NF 100	1.2	NF 100	15.36	NF 100	495.0	NF 100	95571.9	NF 100	—	—	—	—	13.5	NF 100	0.6	NF 100	15.4	NF 100	30.0	NF 100	3313.9	NF 100	99.1	NF 100	11586.1	NF 100
18	13.6	NF 100	1.7	NF 100	15.33	NF 100	493.2	NF 100	97962.9	NF 100	—	—	—	—	13.1	NF 100	1.1	NF 100	15.3	NF 100	30.0	NF 100	3360.6	NF 100	99.4	NF 100	11619.5	NF 100
19	13.6	NF 100	1.4	NF 100	15.33	NF 100	492.3	NF 100	96563.8	NF 100	—	—	—	—	13.1	NF 100	0.8	NF 100	15.3	NF 100	30.0	NF 100	3381.5	NF 100	99.3	NF 100	11601.3	NF 100
20	13.9	NF 100	1.5	NF 100	15.33	NF 100	490.9	NF 100	99815.2	NF 100	—	—	—	—	13.4	NF 100	0.9	NF 100	15.3	NF 100	30.0	NF 100	3422.6	NF 100	99.3	NF 100	11607.7	NF 100
21	14.4	NF 100	1.7	NF 100	15.32	NF 100	490.1	NF 100	100393.7	NF 100	—	—	—	—	13.8	NF 100	1.1	NF 100	15.3	NF 100	30.0	NF 100	3441.7	NF 100	99.4	NF 100	11611.8	NF 100
22	14.8	NF 100	1.5	NF 100	15.31	NF 100	489.2	NF 100	100590.8	NF 100	—	—	—	—	14.1	NF 100	0.9	NF 100	15.3	NF 100	30.0	NF 100	3448.3	NF 100	99.4	NF 100	11610.9	NF 100
23	15.5	NF 100	1.7	NF 100	15.38	NF 100	485.9	NF 100	102064.7	NF 100	—	—	—	—	14.7	NF 100	1.1	NF 100	15.3	NF 100	30.0	NF 100	3488.2	NF 100	99.4	NF 100	11618.5	NF 100
24	14.5	NF 100	1.2	NF 100	15.35	NF 100	491.2	NF 100	98864.8	NF 100	—	—	—	—	13.9	NF 100	0.6	NF 100	15.3	NF 100	30.0	NF 100	3395.0	NF 100	98.1	NF 100	11560.9	NF 100
max orario	15.5	NF	1.7	NF	15.38	NF	485.9	NF	102064.7	NF	—	—	—	—	14.7	NF	1.1	NF	15.3	NF	30.0	NF	3488.2	NF	99.4	NF	11618.5	NF
media giorn.	14.5	NF	1.2	NF	15.35	NF	491.2	NF	98864.8	NF	—	—	—	—	13.9	NF	0.6	NF	15.3	NF	30.0	NF	3395.0	NF	98.1	NF	11560.9	NF
limite giorn.																												
med. mobile																												

Valori riferiti al 15% di ossigeno

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2									
data: 11 SETTEMBRE 2023										data: 11 SETTEMBRE 2023									
Ore di normale funzionamento nelle ultime 48 ore: 48																			
Ore	NOx mg/hm3@15%	CO mg/hm3@15%	O2 %	T.F. °C	QI hm3/h@15%	NO2 mg/hm3@15%	NO mg/hm3@15%	NO2AL2 mg/hm3@15%	CO2AL2 mg/hm3@15%	O2tar Nm3	STATOTC	Qgas Nm3/h	Carico %	Pd ISO kPa					
	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria	media oraria					
1	14.9	NF 100	1.5	NF 100	15.30	NF 100	—	NF 0.0	—	0.9	NF 100	15.3	NF 100	99.4					
2	14.9	NF 100	1.4	NF 100	15.29	NF 100	—	NF 0.0	—	0.8	NF 100	15.3	NF 100	99.3					
3	14.7	NF 100	1.6	NF 100	15.29	NF 100	—	NF 0.0	—	1.0	NF 100	15.3	NF 100	99.4					
4	15.0	NF 100	1.4	NF 100	15.28	NF 100	—	NF 0.0	—	0.8	NF 100	15.3	NF 100	99.5					
5	15.0	NF 100	1.5	NF 100	15.27	NF 100	—	NF 0.0	—	0.9	NF 100	15.3	NF 100	99.3					
6	15.1	NF 100	1.4	NF 100	15.27	NF 100	—	NF 0.0	—	0.9	NF 100	15.3	NF 100	99.1					
7	15.2	NF 100	1.4	NF 100	15.28	NF 100	—	NF 0.0	—	0.8	NF 100	15.3	NF 100	99.1					
8	14.6	NF 100	1.5	NF 100	15.29	NF 100	—	NF 0.0	—	0.9	NF 100	15.3	NF 100	98.9					
9	14.1	NF 100	1.3	NF 100	15.31	NF 100	—	NF 0.0	—	0.7	NF 100	15.3	NF 100	98.9					
10	14.1	NF 100	1.1	NF 100	15.33	NF 100	—	NF 0.0	—	0.5	NF 100	15.3	NF 100	98.9					
11	14.1	NF 100	0.8	NF 100	15.33	NF 100	—	NF 0.0	—	0.2	NF 100	15.3	NF 100	98.8					
12	14.0	NF 100	0.7	NF 100	15.33	NF 100	—	NF 0.0	—	0.1	NF 100	15.3	NF 100	98.8					
13	13.6	NF 100	0.6	NF 100	15.33	NF 100	—	NF 0.0	—	0.0	NF 100	15.3	NF 100	98.9					
14	13.5	NF 100	0.9	NF 100	15.33	NF 100	—	NF 0.0	—	0.3	NF 100	15.3	NF 100	98.8					
15	13.5	NF 100	0.9	NF 100	15.33	NF 100	—	NF 0.0	—	0.3	NF 100	15.3	NF 100	98.8					
16	13.5	NF 100	1.1	NF 100	15.33	NF 100	—	NF 0.0	—	0.5	NF 100	15.3	NF 100	98.8					
17	13.6	NF 100	0.9	NF 100	15.32	NF 100	—	NF 0.0	—	0.3	NF 100	15.3	NF 100	98.8					
18	13.4	NF 100	1.0	NF 100	15.32	NF 100	—	NF 0.0	—	0.5	NF 100	15.3	NF 100	98.9					
19	13.6	NF 100	1.4	NF 100	15.31	NF 100	—	NF 0.0	—	0.8	NF 100	15.3	NF 100	99.2					
20	13.5	NF 100	1.5	NF 100	15.28	NF 100	—	NF 0.0	—	1.0	NF 100	15.3	NF 100	99.5					
21	14.0	NF 100	1.7	NF 100	15.27	NF 100	—	NF 0.0	—	1.1	NF 100	15.3	NF 100	99.6					
22	13.9	NF 100	1.7	NF 100	15.27	NF 100	—	NF 0.0	—	1.1	NF 100	15.3	NF 100	99.6					
23	13.9	NF 100	1.6	NF 100	15.26	NF 100	—	NF 0.0	—	1.0	NF 100	15.3	NF 100	99.6					
24	13.9	NF 100	1.6	NF 100	15.25	NF 100	—	NF 0.0	—	1.0	NF 100	15.2	NF 100	99.6					
max orario	15.2 NF		1.7 NF		15.33 NF					1.1 NF				99.6 NF					
media giorn.	14.2 NF		1.3 NF		15.30 NF					0.7 NF				98.1 NF					
limite giorn.																			
med mobile																			

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento

NV = Dato non valido

ND = Non disponibile - Inesistente

F = Unità di compressione ferma

T = Transitorio avviamento/fermata

SMT = Sotto minimo tecnico

DNF = Mappatura/proveinfunzionamento

PS = Analizzatore SMT fuori servizio

TAR = Taratura del sistema aine

TAR = Taratura del sistema SMT

LR = Unità inferiore di rilevabilità

AUX = Valore stimato ricavato da misure alternative

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SNAM Minerbio Spinta
MEDIE ORARIE EMISSIONI TC

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postazione: TC2 - Dati validati normalizzati e corretti In O2

postazione: TC2 - Dati validati normalizzati e corretti In O2

data: 12 SETTEMBRE 2023

data: 12 SETTEMBRE 2023

Ors di normale funzionamento nella ultima 48 ore: 31

OTB	NOx		CO		O2		T.F.		O1		NO2		NO		NOxAL2		COAL2		O2Tar		STATOTC		Qgas		Carico		Pol ISO	
	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota	media oraria	nota
1	14.3	NF 100	1.7	NF 100	15.25	NF 100	489.1	NF 100	100284.0	NF 100	—	NV 0.0	—	NV 0.0	13.6	NF 100	1.1	NF 100	15.3	NF 100	30.0	NF 100	3425.0	NF 100	99.6	NF 100	11636.0	NF 100
2	14.0	NF 100	1.5	NF 100	15.24	NF 100	488.6	NF 100	100618.5	NF 100	—	NV 0.0	—	NV 0.0	13.4	NF 100	0.9	NF 100	15.2	NF 100	30.0	NF 100	3435.6	NF 100	99.6	NF 100	11636.9	NF 100
3	14.1	NF 100	1.4	NF 100	15.23	NF 100	488.3	NF 100	100940.9	NF 100	—	NV 0.0	—	NV 0.0	13.5	NF 100	0.8	NF 100	15.2	NF 100	30.0	NF 100	3445.4	NF 100	99.5	NF 100	11622.9	NF 100
4	14.1	NF 100	1.5	NF 100	15.23	NF 100	488.1	NF 100	101082.3	NF 100	—	NV 0.0	—	NV 0.0	13.5	NF 100	0.9	NF 100	15.2	NF 100	30.0	NF 100	3449.9	NF 100	99.5	NF 100	11627.8	NF 100
5	14.2	NF 100	1.9	NF 100	15.23	NF 100	487.7	NF 100	101381.4	NF 100	—	NV 0.0	—	NV 0.0	13.6	NF 100	1.3	NF 100	15.2	NF 100	30.0	NF 100	3460.4	NF 100	99.6	NF 100	11638.1	NF 100
6	14.5	NF 100	1.7	NF 100	15.23	NF 100	487.4	NF 100	101617.8	NF 100	—	NV 0.0	—	NV 0.0	13.8	NF 100	1.1	NF 100	15.2	NF 100	30.0	NF 100	3468.8	NF 100	99.5	NF 100	11628.9	NF 100
7	14.8	NF 100	1.6	NF 100	15.24	NF 100	487.2	NF 100	101773.3	NF 100	—	NV 0.0	—	NV 0.0	14.1	NF 100	1.0	NF 100	15.2	NF 100	30.0	NF 100	3475.5	NF 100	99.4	NF 100	11613.3	NF 100
8	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
9	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
10	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
11	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
12	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
13	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
14	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
15	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
16	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
17	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
18	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
19	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
20	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
21	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
22	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
23	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
24	—	F 100	—	F 100	—	F 100	—	F 100	—	F 100	—	F 0.0	—	F 0.0	—	F 100	—	F 100	—	F 100	34.0	F 100	—	F 100	—	F 100	—	F 100
max orario	14.8 NF		1.9 NF		15.25 NF		489.1 NF		101773.3 NF						14.1 NF		max orario		15.3 NF				3475.5 NF		99.6 NF		11638.1 NF	
media giorn.	14.3 NF		1.6 NF		15.24 NF		488.1 NF		101096.9 NF						13.6 NF		media giorn.		15.2 NF				3451.5 NF		99.5 NF		11629.1 NF	
limite giorn.																	limite giorn.											
med mobile																	med mobile											

Valori riferiti al 15% di ossigeno

LEGENDA:
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AUX = Valore stimato ricavato da misure alternative

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SNAM Minerbio Spinta
MEDIE ORARIE EMISSIONI TC

SNAM Minerbio Spinta
MEDIE ORARIE EMISSIONI TC

postazione: TC2 - Dati validati normalizzati e corretti In O2

data: 30 OTTOBRE 2023

postazione: TC2 - Dati validati normalizzati e corretti In O2

data: 30 OTTOBRE 2023

Ore di normale funzionamento nelle ultime 48 ore: 14

Ore	NOx		CO		O2		T.F.		O1		NO2		NO		NOxOAL2		COAL2		O2Tar		STATOTC		Ogas		Carico		PdLISO		
	mg/nm3@15%	%	mg/nm3@15%	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	
1	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	1	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
2	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	2	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
3	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	3	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
4	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	4	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
5	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	5	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
6	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	6	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
7	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	7	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
8	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	8	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
9	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	9	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
10	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	10	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---	
11	17.9	NF 100	2.4	NF 100	15.60	NF 100	470.4	NF 100	86172.3	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	11	2.4	NF 100	15.7	NF 100	30.0	NF 100	2902.0	NF 100	76.8	NF 100	8976.2	NF 100
12	15.8	NF 100	2.3	NF 100	15.27	NF 100	481.0	NF 100	102083.6	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	12	2.3	NF 100	15.3	NF 100	30.0	NF 100	3431.2	NF 100	96.6	NF 100	11642.7	NF 100
13	15.6	NF 100	2.4	NF 100	15.25	NF 100	485.3	NF 100	101396.5	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	13	2.5	NF 100	15.3	NF 100	30.0	NF 100	3411.0	NF 100	98.4	NF 100	11616.5	NF 100
14	15.5	NF 100	2.3	NF 100	15.24	NF 100	487.9	NF 100	100986.4	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	14	2.3	NF 100	15.3	NF 100	30.0	NF 100	3396.2	NF 100	98.2	NF 100	11598.7	NF 100
15	11.7	NF 100	2.0	NF 100	15.43	NF 100	482.8	NF 100	94174.8	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	15	2.1	NF 100	15.5	NF 100	30.0	NF 100	3164.6	NF 100	89.6	NF 100	10472.7	NF 100
16	12.2	NF 100	2.2	NF 100	15.48	NF 100	485.3	NF 100	90588.1	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	16	2.3	NF 100	15.6	NF 100	30.0	NF 100	3043.7	NF 100	84.2	NF 100	9834.4	NF 100
17	17.2	NF 100	2.2	NF 100	15.57	NF 100	493.5	NF 100	84637.1	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	17	2.3	NF 100	15.6	NF 100	30.0	NF 100	2845.0	NF 100	73.6	NF 100	8601.7	NF 100
18	19.7	NF 100	2.2	NF 100	15.65	NF 100	500.0	NF 100	79233.3	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	18	2.2	NF 100	15.7	NF 100	30.0	NF 100	2684.1	NF 100	63.5	NF 100	7426.4	NF 100
19	11.2	NF 100	2.1	NF 100	15.49	NF 100	490.1	NF 100	87683.0	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	19	2.2	NF 100	15.6	NF 100	30.0	NF 100	2943.7	NF 100	80.9	NF 100	9458.2	NF 100
20	10.2	NF 100	1.9	NF 100	15.48	NF 100	488.0	NF 100	87628.6	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	20	2.0	NF 100	15.5	NF 100	30.0	NF 100	2939.8	NF 100	82.4	NF 100	9627.8	NF 100
21	15.0	NF 100	2.0	NF 100	15.53	NF 100	493.1	NF 100	85728.6	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	21	2.0	NF 100	15.6	NF 100	30.0	NF 100	2812.5	NF 100	74.4	NF 100	8696.3	NF 100
22	20.9	NF 100	2.0	NF 100	15.63	NF 100	500.5	NF 100	77670.0	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	22	2.0	NF 100	15.7	NF 100	30.0	NF 100	2615.0	NF 100	62.3	NF 100	7284.4	NF 100
23	19.0	NF 100	2.1	NF 100	15.59	NF 100	498.2	NF 100	80296.4	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	23	2.2	NF 100	15.7	NF 100	30.0	NF 100	2695.6	NF 100	66.0	NF 100	7711.5	NF 100
24	17.5	NF 100	2.4	NF 100	15.33	NF 100	494.5	NF 100	83919.6	NF 100	---	NF 0.0	---	NF 0.0	---	NF 100	24	2.4	NF 100	15.6	NF 100	30.0	NF 100	2815.1	NF 100	72.1	NF 100	8424.7	NF 100
max orario	20.9 NF		2.4 NF		15.65 NF		500.5 NF		102053.8 NF							max orario	2.5 NF		15.7 NF				343.2 NF		80.8 NF		11642.7 NF		
media giorn.	15.7 NF		2.2 NF		15.48 NF		490.4 NF		86590.6 NF							media giorn.	2.2 NF		15.6 NF				287.1 NF		80.3 NF		9383.2 NF		
limite giorn.																limite giorn.													
med. mobile																med. mobile													

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data: 31 OTTOBRE 2023

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data: 31 OTTOBRE 2023

Ore di normale funzionamento nelle ultime 48 ore: 31

	NOx			CO			O2			T.F.			Q1			NO2			NO			NOxAL2			COAL2			O2Tar			STATOTC			Qgas			Carico			PdLISO			
	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%	media oraria	media oraria	%				
1	12.8	NF	100	1.9	NF	100	15.49	NF	100	489.9	NF	100	87548.2	NF	100	—	NF	100	0.0	NF	100	1.9	NF	100	15.6	NF	100	15.6	NF	100	30.0	NF	100	2935.2	NF	100	79.3	NF	100	9261.6	NF	100	
2	9.4	NF	100	1.8	NF	100	15.42	NF	100	484.1	NF	100	91346.8	NF	100	—	NF	100	0.0	NF	100	2.0	NF	100	15.5	NF	100	15.5	NF	100	30.0	NF	100	3061.4	NF	100	85.9	NF	100	10033.1	NF	100	
3	10.1	NF	100	2.0	NF	100	15.33	NF	100	480.2	NF	100	95225.6	NF	100	—	NF	100	0.0	NF	100	3.0	NF	100	15.4	NF	100	15.4	NF	100	30.0	NF	100	3191.4	NF	100	92.6	NF	100	10825.9	NF	100	
4	14.7	NF	100	1.9	NF	100	15.18	NF	100	487.9	NF	100	99889.5	NF	100	—	NF	100	0.0	NF	100	4.0	NF	100	15.2	NF	100	15.2	NF	100	30.0	NF	100	3347.9	NF	100	98.5	NF	100	11516.7	NF	100	
5	14.7	NF	100	2.0	NF	100	15.17	NF	100	489.0	NF	100	100046.5	NF	100	—	NF	100	0.0	NF	100	5.0	NF	100	15.2	NF	100	15.2	NF	100	30.0	NF	100	3353.0	NF	100	99.0	NF	100	11575.4	NF	100	
6	14.9	NF	100	2.0	NF	100	15.17	NF	100	489.2	NF	100	99698.9	NF	100	—	NF	100	0.0	NF	100	6.0	NF	100	15.2	NF	100	15.2	NF	100	30.0	NF	100	3341.6	NF	100	98.0	NF	100	11564.7	NF	100	
7	15.6	NF	100	1.9	NF	100	15.18	NF	100	488.4	NF	100	99435.0	NF	100	—	NF	100	0.0	NF	100	7.0	NF	100	15.2	NF	100	15.2	NF	100	30.0	NF	100	3331.4	NF	100	99.0	NF	100	11565.4	NF	100	
8	15.9	NF	100	1.8	NF	100	15.19	NF	100	488.3	NF	100	100370.0	NF	100	—	NF	100	0.0	NF	100	8.0	NF	100	15.3	NF	100	15.3	NF	100	30.0	NF	100	3364.5	NF	100	98.9	NF	100	11561.8	NF	100	
9	15.2	NF	100	1.9	NF	100	15.22	NF	100	488.3	NF	100	100357.2	NF	100	—	NF	100	0.0	NF	100	9.0	NF	100	15.3	NF	100	15.3	NF	100	30.0	NF	100	3364.6	NF	100	99.0	NF	100	11567.5	NF	100	
10	14.2	NF	100	1.9	NF	100	15.38	NF	100	480.5	NF	100	97118.2	NF	100	—	NF	100	0.0	NF	100	10.0	NF	100	15.5	NF	100	15.5	NF	100	30.0	NF	100	3255.1	NF	100	91.2	NF	100	10650.1	NF	100	
11	15.4	NF	100	1.9	NF	100	15.53	NF	100	483.9	NF	100	90976.0	NF	100	—	NF	100	0.0	NF	100	11.0	NF	100	15.6	NF	100	15.6	NF	100	30.0	NF	100	3047.2	NF	100	81.0	NF	100	9468.1	NF	100	
12	16.6	NF	100	1.9	NF	100	15.53	NF	100	487.6	NF	100	86641.6	NF	100	—	NF	100	0.0	NF	100	12.0	NF	100	15.6	NF	100	15.6	NF	100	30.0	NF	100	2959.6	NF	100	78.2	NF	100	9134.9	NF	100	
13	16.0	NF	100	1.8	NF	100	15.58	NF	100	486.3	NF	100	87862.5	NF	100	—	NF	100	0.0	NF	100	13.0	NF	100	15.7	NF	100	15.7	NF	100	30.0	NF	100	2945.5	NF	100	78.5	NF	100	9171.2	NF	100	
14	14.4	NF	100	2.1	NF	100	15.59	NF	100	487.8	NF	100	86063.3	NF	100	—	NF	100	0.0	NF	100	14.0	NF	100	15.7	NF	100	15.7	NF	100	30.0	NF	100	2950.3	NF	100	79.9	NF	100	9341.4	NF	100	
15	13.6	NF	100	2.1	NF	100	15.58	NF	100	487.2	NF	100	86361.0	NF	100	—	NF	100	0.0	NF	100	15.0	NF	100	15.7	NF	100	15.7	NF	100	30.0	NF	100	2959.4	NF	100	81.2	NF	100	9486.8	NF	100	
16	12.9	NF	100	2.2	NF	100	15.56	NF	100	485.8	NF	100	86604.2	NF	100	—	NF	100	0.0	NF	100	16.0	NF	100	15.6	NF	100	15.6	NF	100	30.0	NF	100	3000.8	NF	100	82.7	NF	100	9658.9	NF	100	
17	18.0	NF	100	2.4	NF	100	15.67	NF	100	489.8	NF	100	84725.0	NF	100	—	NF	100	0.0	NF	100	17.0	NF	100	15.7	NF	100	15.7	NF	100	30.0	NF	100	2840.8	NF	100	72.6	NF	100	8482.3	NF	100	
18	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	0.0	NF	100	18.0	NF	100	—	F	100	—	F	100	34.0	F	100	—	F	100	—	F	100	—	F	100	
19	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	0.0	NF	100	19.0	NF	100	—	F	100	—	F	100	34.0	F	100	—	F	100	—	F	100	—	F	100	
20	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	0.0	NF	100	20.0	NF	100	—	F	100	—	F	100	34.0	F	100	—	F	100	—	F	100	—	F	100	
21	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	0.0	NF	100	21.0	NF	100	—	F	100	—	F	100	34.0	F	100	—	F	100	—	F	100	—	F	100	
22	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	0.0	NF	100	22.0	NF	100	—	F	100	—	F	100	34.0	F	100	—	F	100	—	F	100	—	F	100	
23	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	0.0	NF	100	23.0	NF	100	—	F	100	—	F	100	34.0	F	100	—	F	100	—	F	100	—	F	100	
24	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	0.0	NF	100	24.0	NF	100	—	F	100	—	F	100	34.0	F	100	—	F	100	—	F	100	—	F	100	
max orario	18.0 NF			2.4 NF			15.67 NF			489.9 NF			100370.0 NF									max orario	2.4 NF		15.7 NF																		
media giorn.	14.4 NF			2.0 NF			15.40 NF			486.9 NF			93492.3 NF									media giorn.	2.0 NF		15.5 NF																		
limite giorn.																						limite giorn.																					
med. mobile																						med. mobile																					

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
NV = Dato non valido
ND = Non disponibile - Inesistente

F = Unità di compressione ferma
T = Transitorio avviamento/fermata
SMT = Sotto minimo tecnico

DNF = Mappatura/proveinfunzionamento
FS = Analizzatore SMT fuori servizio
TAR = Taratura del sistema SMT

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