

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																	
postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 15 FEBBRAIO 2022										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 15 FEBBRAIO 2022																	
Ore di normale funzionamento nelle ultime 48 ore: 7																											
NOx		CO		O2		T.F.		Q1		NO2		NO		NOxAL2		COxAL2		O2tar		STATOTC		Qgas		Carico		Pol ISO	
media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note	media anna	note
1	---	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	---
2	---	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	---
3	---	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	---
4	---	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	---
5	---	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	---
6	---	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	---
7	---	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	---
8	---	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	---
9	---	T 100	---	T 100	19.15	T 100	90.9	T 100	---	T 100	---	T 0.0	---	T 100	---	T 100	---	T 100	19.2	T 100	31.0	T 100	2.5	T 100	12.6	T 100	1472.6
10	19.9	NF 100	3.0	NF 100	15.41	NF 100	430.2	NF 100	75.7	NF 100	---	NV 0.0	---	NF 100	18.6	NF 100	10	2.4	NF 100	15.4	NF 100	30.0	NF 100	2.5	NF 100	79.4	NF 100
11	22.0	NF 100	2.6	NF 100	15.16	NF 100	456.8	NF 100	78.5	NF 100	---	NV 0.0	---	NF 100	20.4	NF 100	11	2.0	NF 100	15.2	NF 100	30.0	NF 100	2.6	NF 100	98.2	NF 100
12	21.3	NF 100	2.7	NF 100	15.17	NF 100	465.3	NF 100	80.8	NF 100	---	NV 0.0	---	NF 100	19.9	NF 100	12	2.1	NF 100	15.2	NF 100	30.0	NF 100	2.7	NF 100	98.7	NF 100
13	21.4	NF 100	2.9	NF 100	15.17	NF 100	472.1	NF 100	83.1	NF 100	---	NV 0.0	---	NF 100	20.3	NF 100	13	2.3	NF 100	15.2	NF 100	30.0	NF 100	2.8	NF 100	95.8	NF 100
14	21.9	NF 100	2.9	NF 100	15.18	NF 100	475.5	NF 100	84.0	NF 100	---	NV 0.0	---	NF 100	20.2	NF 100	14	2.3	NF 100	15.2	NF 100	30.0	NF 100	2.8	NF 100	96.8	NF 100
15	21.7	NF 100	3.0	NF 100	15.19	NF 100	477.8	NF 100	84.3	NF 100	---	NV 0.0	---	NF 100	22.8	NF 100	15	2.4	NF 100	15.2	NF 100	30.0	NF 100	2.8	NF 100	96.8	NF 100
16	24.6	T 100	97.3	T 100	15.42	T 100	476.5	T 100	86.8	T 100	---	T 0.0	---	T 100	95.8	T 100	16	95.8	T 100	15.4	T 100	31.0	T 100	2.8	T 100	90.0	T 100
17	---	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	---
18	---	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	---
19	---	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	---
20	---	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	---
21	---	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	---
22	---	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	---
23	---	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	---
24	---	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	---
max orario	22.0 NF	---	3.0 NF	---	15.41 NF	---	477.8 NF	---	84.3 NF	---	---	---	---	20.4 NF	---	---	---	---	---	---	---	---	---	---	---	---	11546.3 NF
media giorn.	21.4 NF	---	2.9 NF	---	15.21 NF	---	463.1 NF	---	81.1 NF	---	---	---	---	19.9 NF	---	---	---	---	---	---	---	---	---	---	---	---	11527.2 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/ferma
SMT = Sotto minimo tecnico

TAR = Taratura del sistema SNE
LR = Limiti inferiore di rilevabilità
AUX = Valore stimato ricavato da misure alternative

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postazione: TC2 - Dati validati normalizzati e corretti in O2										postazione: TC2 - Dati validati normalizzati e corretti in O2									
data: 12 MAGGIO 2022										data: 12 MAGGIO 2022									
Ore di normale funzionamento nella ultime 48 ore: 0										Ore di normale funzionamento nella ultime 48 ore: 0									
Ore	NOx mg/Nm3@15%	CO mg/Nm3@15%	O2 %	T.F. °C	Qf Nm3/h@15%	NO2 mg/Nm3@15%	NO mg/Nm3@15%	NOxAL2 mg/Nm3@15%	COAL2 mg/Nm3@15%	O2Tar %	STATOTC	Qgas 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	media oraria
nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota	nota
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	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	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	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	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	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	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	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	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	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	F 100	F 100	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	F 100	F 100	F 100	F 100	F 100	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	F 100	F 100	F 100	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	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	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	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	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	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	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	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	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	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	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	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	F 100	F 100	F 100	F 100	F 100	F 100
max orario																			
media giorn.	F																		
limite giorn.																			
med. mobile																			

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

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 2022										data: 31 AGOSTO 2022																	
Ore di normale funzionamento nelle ultime 48 ore: 5																											
NOx		CO		O2		T.F.		Qf		NO2		NO		NOxQAL2		COQAL2		O2tar		STATOTC		Qgas		Carico		Pot ISO	
ore	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	media oraria
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 88.0	---	F 88.0	---	F 100	---	F 88.0	---	F 88.0	---	F 0.0	---	F 0.0	---	F 88.0	---	F 88.0	---	F 88.0	---	F 100	---	F 100	---	F 100	---
9	23.2	NF 100	0.9	NF 100	15.84	NF 100	429.5	NF 100	16535.9	NF 100	---	NF 0.0	---	NF 0.0	21.6	NF 100	0.3	NF 100	15.8	NF 100	30.0	NF 99.0	521.8	NF 100	50.7	NF 100	5926.0
10	19.1	NF 100	0.2	NF 100	15.77	NF 100	462.6	NF 100	77312.5	NF 100	---	NF 0.0	---	NF 0.0	18.0	NF 100	0.0	NF 100	15.8	NF 100	30.0	NF 99.0	2592.3	NF 100	59.9	NF 100	6995.2
11	12.9	NF 100	0.1	NF 100	15.63	NF 100	499.8	NF 100	85122.0	NF 100	---	NF 0.0	---	NF 0.0	12.5	NF 100	0.0	NF 100	15.6	NF 100	30.0	NF 100	2652.0	NF 100	75.3	NF 100	8804.4
12	21.2	NF 100	0.0	NF 100	15.83	NF 100	495.0	NF 100	85556.7	NF 100	---	NF 0.0	---	NF 0.0	19.9	NF 100	0.0	NF 100	15.8	NF 100	30.0	NF 100	2897.8	NF 100	54.3	NF 100	6344.3
13	19.5	NF 100	0.0	NF 100	15.75	NF 100	482.8	NF 100	63062.2	NF 100	---	NF 0.0	---	NF 0.0	18.3	NF 100	0.0	NF 100	15.7	NF 100	30.0	NF 100	2100.4	NF 100	60.5	NF 100	7070.7
14	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	F 100	---	F 99.0	---	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	23.2 NF	0.9 NF	---	15.84 NF	---	489.8 NF	---	85556.7 NF	---	---	---	---	21.6 NF	---	---	---	0.3 NF	---	15.8 NF	---	---	---	2897.8 NF	---	75.3 NF	---	8804.4 NF
media giorn.	F	F	---	F	---	F	---	F	---	F	---	F	---	F	---	F	---	F	---	F	---	F	---	F	---	F	---
limite giorn.	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
med. mobile	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

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TAR = Taratura del sistema anre

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LIR = Limite inferiore di rilevabilità
AUX = Valore stimato ricavato da misure alternative

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postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 21 SETTEMBRE 2022										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 21 SETTEMBRE 2022									
Ore di normale funzionamento nelle ultime 48 ore: 8																			
ore	NOx mg/hm3@15%	CO mg/hm3@15%	O2 %	T.F. °C	QT hm3/h@15%	NO2 mg/hm3@15%	NO mg/hm3@15%	NOxOAL2 mg/hm3	COAL2 mg/hm3	O2tar %	STATOTC	Qgas Sm3/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	media oraria note	media oraria note	media oraria note	media oraria note	media oraria note	media oraria note
1	F 100	F 100	F 120	F 100	F 100	F 0.0	F 0.0	---	F 100	1	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
2	F 100	F 100	F 120	F 100	F 100	---	F 0.0	---	F 100	2	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
3	F 100	F 100	F 120	F 100	F 100	---	F 0.0	---	F 100	3	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
4	F 100	F 100	F 120	F 100	F 100	---	F 0.0	---	F 100	4	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
5	F 100	F 100	F 120	F 100	F 100	---	F 0.0	---	F 100	5	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
6	F 100	F 100	F 120	F 100	F 100	---	F 0.0	---	F 100	6	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
7	F 100	F 100	F 120	F 100	F 100	---	F 0.0	---	F 100	7	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
8	F 100	F 100	F 120	F 100	F 100	---	F 0.0	---	F 100	8	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
9	F 100	F 100	F 120	F 100	F 100	---	F 0.0	---	F 100	9	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
10	---	F 100	F 100	F 100	F 100	---	F 0.0	---	F 100	10	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
11	---	F 100	F 100	F 100	F 100	---	F 0.0	---	F 100	11	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
12	---	F 100	F 100	F 100	F 100	---	F 0.0	---	F 100	12	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
13	---	F 100	F 100	F 100	F 100	---	F 0.0	---	F 100	13	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
14	---	F 100	F 100	F 100	F 100	---	F 0.0	---	F 100	14	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
15	---	F 100	F 100	F 100	F 100	---	F 0.0	---	F 100	15	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
16	---	F 100	F 100	F 100	F 100	---	F 0.0	---	F 100	16	F 100	34.0	F 100	---	F 100	---	F 100	---	F 100
17	18.7	T 100	16.46	T 100	326.9	T 100	---	17.8	T 100	17	---	16.5	T 100	69.3	T 100	8103.4	T 100	---	---
18	12.5	NF 100	15.46	NF 100	460.4	NF 100	NV 0.0	12.2	NF 100	18	0.5	NF 100	30.0	NF 100	2.8	NF 100	99.6	NF 100	11638.7
19	12.7	NF 100	15.45	NF 100	470.2	NF 100	NV 0.0	12.3	NF 100	19	0.5	NF 100	30.0	NF 100	2.8	NF 100	99.9	NF 100	11679.0
20	13.0	NF 100	15.61	NF 100	473.0	NF 100	NV 0.0	12.6	NF 100	20	0.6	NF 100	30.0	NF 100	2.8	NF 100	99.8	NF 100	10499.8
21	25.0	NF 100	15.96	NF 100	487.7	NF 100	NV 0.0	23.3	NF 100	21	1.0	NF 100	30.0	NF 100	2.8	NF 100	54.9	NF 100	6412.3
22	25.5	NF 100	15.97	NF 100	492.6	NF 100	NV 0.0	23.7	NF 100	22	0.9	NF 100	30.0	NF 100	2.8	NF 100	51.8	NF 100	6050.5
23	25.4	NF 100	15.96	NF 100	493.4	NF 100	NV 0.0	23.6	NF 100	23	0.4	NF 100	30.0	NF 100	2.8	NF 100	51.8	NF 100	6050.6
24	25.5	NF 100	1.2	NF 100	15.96	NF 100	NV 0.0	23.7	NF 100	24	0.6	NF 100	30.0	NF 100	2.8	NF 100	51.8	NF 100	6050.5
max orario	25.5 NF	1.7 NF	15.97 NF	493.6 NF	84.5 NF	---	NV 0.0	23.7 NF	1.0 NF	16.0 NF	---	30.0	---	51.8 NF	---	11679.0 NF	---	---	---
media giorn.	19.9 NF	1.3 NF	15.77 NF	481.6 NF	84.3 NF	---	---	18.8 NF	0.6 NF	15.8 NF	---	2.8 NF	---	71.4 NF	---	8340.2 NF	---	---	---
limite giorn.	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
med. mobile	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento

NV = 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 SMT fuori servizio

TAR = Taratura del sistema srie

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LR = Limite inferiore di rilevabilità

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: 22 SETTEMBRE 2022										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 22 SETTEMBRE 2022																		
Ore di normale funzionamento nelle ultime 48 ore: 32										Ore di normale funzionamento nelle ultime 48 ore: 32																		
ore	NOx		CO		O2		T.F.		Q.L.		NO2		NO		NOxAL2		COAL2		O2tar		STATOTC		Qgas		Carico		Pot-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	%
1	25.7	NF 100	1.1	NF 100	15.95	NF 100	493.7	NF 100	84.2	NF 100	—	NV 0.0	—	NV 0.0	23.9	NF 100	0.5	NF 100	15.9	NF 100	30.0	NF 100	2.8	NF 100	51.8	NF 100	6050.5	NF 100
2	25.5	NF 100	1.0	NF 100	15.94	NF 100	493.4	NF 100	83.5	NF 100	—	NV 0.0	—	NV 0.0	23.7	NF 100	0.4	NF 100	15.9	NF 100	30.0	NF 100	2.8	NF 100	51.8	NF 100	6050.6	NF 100
3	24.7	NF 100	1.0	NF 100	15.92	NF 100	493.0	NF 100	84.2	NF 100	—	NV 0.0	—	NV 0.0	23.0	NF 100	0.3	NF 100	15.9	NF 100	30.0	NF 100	2.8	NF 100	53.4	NF 100	6238.7	NF 100
4	15.9	NF 100	0.9	NF 100	15.72	NF 100	483.1	NF 100	84.2	NF 100	—	NV 0.0	—	NV 0.0	15.2	NF 100	0.4	NF 100	15.7	NF 100	30.0	NF 100	2.8	NF 100	74.9	NF 100	8756.3	NF 100
5	20.4	NF 100	0.9	NF 100	15.81	NF 100	486.0	NF 100	84.3	NF 100	—	NV 0.0	—	NV 0.0	19.2	NF 100	0.2	NF 100	15.8	NF 100	30.0	NF 100	2.8	NF 100	65.7	NF 100	7682.0	NF 100
6	24.9	NF 100	0.9	NF 100	15.91	NF 100	491.9	NF 100	83.9	NF 100	—	NV 0.0	—	NV 0.0	23.2	NF 100	0.3	NF 100	15.9	NF 100	30.0	NF 100	2.8	NF 100	53.5	NF 100	6255.9	NF 100
7	23.7	NF 100	0.9	NF 100	15.89	NF 100	492.1	NF 100	84.0	NF 100	—	NV 0.0	—	NV 0.0	22.1	NF 100	0.2	NF 100	15.9	NF 100	30.0	NF 100	2.8	NF 100	55.9	NF 100	6529.9	NF 100
8	13.6	NF 100	0.8	NF 100	15.55	NF 100	478.7	NF 100	84.2	NF 100	—	NV 0.0	—	NV 0.0	13.1	NF 100	0.2	NF 100	15.6	NF 100	30.0	NF 100	2.8	NF 100	88.9	NF 100	10384.1	NF 100
9	19.6	NF 100	0.9	NF 100	15.82	NF 100	487.4	NF 100	84.3	NF 100	—	NV 0.0	—	NV 0.0	18.5	NF 100	0.2	NF 100	15.8	NF 100	30.0	NF 100	2.8	NF 100	66.4	NF 100	7763.2	NF 100
10	16.5	NF 100	0.9	NF 100	15.69	NF 100	489.8	NF 100	84.8	NF 100	—	NV 0.0	—	NV 0.0	15.7	NF 100	0.3	NF 100	15.7	NF 100	30.0	NF 100	2.8	NF 100	75.6	NF 100	8652.8	NF 100
11	12.7	NF 100	0.8	NF 100	15.43	NF 100	486.0	NF 100	85.5	NF 100	—	NV 0.0	—	NV 0.0	12.3	NF 100	0.2	NF 100	15.4	NF 100	30.0	NF 100	2.8	NF 100	98.2	NF 100	11552.1	NF 100
12	12.7	NF 100	1.0	NF 100	15.43	NF 100	487.1	NF 100	85.7	NF 100	—	NV 0.0	—	NV 0.0	12.3	NF 100	0.4	NF 100	15.4	NF 100	30.0	NF 100	2.8	NF 100	98.2	NF 100	11552.1	NF 100
13	13.3	NF 100	0.8	NF 100	15.65	NF 100	486.7	NF 100	87.0	NF 100	—	NV 0.0	—	NV 0.0	12.8	NF 100	0.1	NF 100	15.6	NF 100	30.0	NF 100	2.9	NF 100	85.6	NF 100	10003.9	NF 100
14	10.2	NF 100	0.8	NF 100	15.69	NF 100	483.6	NF 100	88.2	NF 100	—	NV 0.0	—	NV 0.0	10.2	NF 100	0.2	NF 100	15.7	NF 100	30.0	NF 100	2.9	NF 100	84.1	NF 100	9832.9	NF 100
15	12.2	NF 100	1.1	NF 100	15.55	NF 100	485.0	NF 100	88.6	NF 100	—	NV 0.0	—	NV 0.0	11.9	NF 100	0.5	NF 100	15.6	NF 100	30.0	NF 100	2.9	NF 100	91.4	NF 100	10680.6	NF 100
16	10.1	NF 100	0.9	NF 100	15.62	NF 100	482.3	NF 100	88.7	NF 100	—	NV 0.0	—	NV 0.0	10.0	NF 100	0.2	NF 100	15.6	NF 100	30.0	NF 100	2.9	NF 100	88.8	NF 100	10375.3	NF 100
17	11.6	NF 100	1.3	NF 100	15.47	NF 100	484.9	NF 100	87.4	NF 100	—	NV 0.0	—	NV 0.0	11.4	NF 100	0.7	NF 100	15.5	NF 100	30.0	NF 100	2.9	NF 100	97.4	NF 100	11382.3	NF 100
18	11.1	NF 100	1.3	NF 100	15.48	NF 100	484.1	NF 100	87.4	NF 100	—	NV 0.0	—	NV 0.0	10.9	NF 100	0.7	NF 100	15.5	NF 100	30.0	NF 100	2.9	NF 100	97.1	NF 100	11344.5	NF 100
19	11.4	NF 100	1.4	NF 100	15.46	NF 100	482.3	NF 100	87.1	NF 100	—	NV 0.0	—	NV 0.0	11.2	NF 100	0.8	NF 100	15.5	NF 100	30.0	NF 100	2.9	NF 100	97.3	NF 100	11374.8	NF 100
20	11.7	NF 100	1.7	NF 100	15.56	NF 100	479.9	NF 100	87.5	NF 100	—	NV 0.0	—	NV 0.0	11.5	NF 100	1.0	NF 100	15.6	NF 100	30.0	NF 100	2.9	NF 100	91.6	NF 100	10701.0	NF 100
21	16.0	NF 100	1.6	NF 100	15.76	NF 100	486.1	NF 100	86.6	NF 100	—	NV 0.0	—	NV 0.0	15.3	NF 100	1.0	NF 100	15.8	NF 100	30.0	NF 100	2.9	NF 100	74.9	NF 100	8750.2	NF 100
22	22.6	NF 100	1.2	NF 100	15.88	NF 100	493.2	NF 100	87.1	NF 100	—	NV 0.0	—	NV 0.0	21.1	NF 100	0.6	NF 100	15.9	NF 100	30.0	NF 100	2.9	NF 100	60.0	NF 100	7008.6	NF 100
23	26.2	NF 100	1.4	NF 100	15.94	NF 100	497.5	NF 100	86.0	NF 100	—	NV 0.0	—	NV 0.0	24.4	NF 100	0.7	NF 100	15.9	NF 100	30.0	NF 100	2.8	NF 100	51.7	NF 100	8047.2	NF 100
24	24.2	NF 100	1.6	NF 100	15.88	NF 100	494.7	NF 100	85.2	NF 100	—	NV 0.0	—	NV 0.0	22.5	NF 100	0.9	NF 100	15.9	NF 100	30.0	NF 100	2.8	NF 100	57.4	NF 100	6709.3	NF 100
max orario	28.2	NF	1.7	NF	15.95	NF	497.5	NF	88.7	NF	—	NV 0.0	—	NV 0.0	24.4	NF	1.0	NF	15.9	NF	30.0	NF 100	2.9	NF 100	99.5	NF	11627.6	NF
media giorn.	17.4	NF	1.1	NF	15.71	NF	487.9	NF	85.9	NF	—	NV 0.0	—	NV 0.0	16.5	NF	0.5	NF	15.7	NF	30.0	NF 100	2.8	NF 100	75.6	NF	8833.6	NF
limite giorn.																												
med. mobile																												

Valori riferiti al 15% di ossigeno

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Valori riferiti al 15% di ossigeno
LEGENDA:
DNF = Taratura del sistema SME
FS = Analizzatore SME fuori servizio
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Valori riferiti al 15% di ossigeno
LEGENDA:
F = Unità di compressione ferma
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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: 26 SETTEMBRE 2022

data: 26 SETTEMBRE 2022

Ore di normale funzionamento nelle ultime 48 ore: 16

Ore di normale funzionamento nelle ultime 48 ore: 16

ore	NOx		CO		O2		T.F.		QI		NO2		NO		NOxAL2		COQAL2		Q2Ist		STATOTC		Qgas		Calcio		PolISO	
	media oraria	note	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 0.0	---	F 100	---	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 100	---	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 100	---	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 100	---	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 100	---	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 100	---	F 100	6	---	F 100	---	F 100	34.0	F 100	---	F 100	---	F 100	---
7	---	T 100	---	T 100	19.25	T 100	110.3	T 100	---	T 100	---	T 0.0	---	T 100	---	T 100	7	---	T 100	19.3	T 100	31.0	T 100	2.6	T 100	4.0	T 100	467.3
8	---	NV 81.0	---	NV 81.0	15.87	NV 81.0	425.9	NV 81.0	---	NV 81.0	---	NV 0.0	---	NV 81.0	---	NV 81.0	8	---	NV 81.0	15.9	NV 81.0	31.0	T 100	2.7	NV 81.0	63.0	NV 81.0	7360.0
9	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	9	---	NV 0.0	---	NV 0.0	30.0	NF 100	---	NV 0.0	---	NV 0.0	---
10	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	---	NV 0.0	10	---	NV 0.0	---	NV 0.0	30.0	NF 100	---	NV 0.0	---	NV 0.0	---
11	---	NV 60.0	---	NV 60.0	15.20	NV 60.0	485.1	NV 60.0	---	NV 60.0	---	NV 0.0	---	NV 60.0	---	NV 60.0	11	---	NV 60.0	15.2	NV 60.0	30.0	NF 100	3300.0	NF 100	60.0	NV 80.0	11594.9
12	16.2	NF 100	2.5	NF 100	15.19	NF 100	486.6	NF 100	9239.9	NF 100	---	NV 0.0	---	NV 0.0	15.3	NF 100	12	1.9	NF 100	15.2	NF 100	30.0	NF 100	3300.0	NF 100	99.0	NF 100	11573.9
13	16.1	NF 100	2.7	NF 100	15.18	NF 100	487.4	NF 100	99163.6	NF 100	---	NV 0.0	---	NV 0.0	15.2	NF 100	13	2.1	NF 100	15.2	NF 100	30.0	NF 100	3300.0	NF 100	99.1	NF 100	11576.4
14	15.9	NF 100	3.1	NF 100	15.17	NF 100	488.6	NF 100	89132.9	NF 100	---	NV 0.0	---	NV 0.0	15.1	NF 100	14	2.5	NF 100	15.2	NF 100	30.0	NF 100	2966.6	NF 100	99.0	NF 100	11575.5
15	15.6	NF 100	2.9	NF 100	15.16	NF 100	489.5	NF 100	87.9	NF 100	---	NV 0.0	---	NV 0.0	14.8	NF 100	15	2.3	NF 100	15.2	NF 100	30.0	NF 100	2.9	NF 100	99.1	NF 100	11575.5
16	15.5	NF 100	3.1	NF 100	15.15	NF 100	490.0	NF 100	88.2	NF 100	---	NV 0.0	---	NV 0.0	14.7	NF 100	16	2.6	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.3	NF 100	11577.0
17	15.4	NF 100	3.2	NF 100	15.14	NF 100	490.2	NF 100	88.2	NF 100	---	NV 0.0	---	NV 0.0	14.6	NF 100	17	2.6	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.4	NF 100	11621.1
18	15.3	NF 100	3.1	NF 100	15.13	NF 100	490.0	NF 100	88.4	NF 100	---	NV 0.0	---	NV 0.0	14.5	NF 100	18	2.5	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.8	NF 100	11672.4
19	15.7	NF 100	3.0	NF 100	15.13	NF 100	488.8	NF 100	86.2	NF 100	---	NV 0.0	---	NV 0.0	14.9	NF 100	19	2.4	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.8	NF 100	11672.4
20	16.1	NF 100	2.9	NF 100	15.12	NF 100	488.2	NF 100	86.0	NF 100	---	NV 0.0	---	NV 0.0	15.3	NF 100	20	2.3	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11672.4
21	16.5	NF 100	2.8	NF 100	15.13	NF 100	487.7	NF 100	87.7	NF 100	---	NV 0.0	---	NV 0.0	15.6	NF 100	21	2.2	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.8	NF 100	11657.6
22	16.6	NF 100	2.9	NF 100	15.13	NF 100	487.4	NF 100	87.4	NF 100	---	NV 0.0	---	NV 0.0	15.7	NF 100	22	2.3	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.6	NF 100	11644.6
23	16.7	NF 100	3.1	NF 100	15.11	NF 100	487.3	NF 100	87.5	NF 100	---	NV 0.0	---	NV 0.0	15.7	NF 100	23	2.5	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.6	NF 100	11643.1
24	16.7	NF 100	2.9	NF 100	15.11	NF 100	487.8	NF 100	87.5	NF 100	---	NV 0.0	---	NV 0.0	15.8	NF 100	24	2.3	NF 100	15.1	NF 100	30.0	NF 100	2.9	NF 100	99.5	NF 100	11633.2
max orario	16.7 NF		3.2 NF		15.19 NF		490.2 NF		9239.9 NF						15.8 NF		2.6 NF		15.2 NF				3300.0 NF		99.3 NF		11672.4 NF	
media giorn.	16.0 NF		2.9 NF		15.14 NF		488.4 NF		22165.8 NF						15.2 NF		2.3 NF		15.1 NF				738.1 NF		96.5 NF		11623.9 NF	
limite giorn.																												
med. mobile																												

Valori riferiti al 15% di ossigeno

Valori riferiti al 15% di ossigeno

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

DNF = Mappatura/proveinfunzionamento
PS = Analizzatore SIME fuori servizio
TAR = Taratura del sistema SIME

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

F = Unità di compressione ferma
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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 OTTOBRE 2022										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 02 OTTOBRE 2022																			
Ore di normale funzionamento nelle ultime 48 ore 48																													
Ore	NOx		CO		O2		T.F. °C		Q _L Nm ³ /h@15%		NO2		NO		NOxAL2 mg/Nm ³ ar		COAL2 mg/Nm ³ ar		O ₂ tar		STATOTC		Qgas Sm ³ /h		Carico		Pol.ISO kg/h		
	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	media annua note	%	
1	17.3	NF 100	3.0	NF 100	15.35	NF 100	485.7	NF 100	87.6	NF 100	—	NV 0.0	—	NV 0.0	16.4	NF 100	1	2.4	NF 100	15.3	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11678.9	NF 100
2	17.1	NF 100	2.9	NF 100	15.36	NF 100	484.3	NF 100	86.9	NF 100	—	NV 0.0	—	NV 0.0	16.3	NF 100	2	2.3	NF 100	15.4	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11678.8	NF 100
3	17.3	NF 100	2.9	NF 100	15.37	NF 100	484.0	NF 100	86.5	NF 100	—	NV 0.0	—	NV 0.0	16.3	NF 100	3	2.2	NF 100	15.4	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11678.7	NF 100
4	17.1	NF 100	2.8	NF 100	15.37	NF 100	483.3	NF 100	87.5	NF 100	—	NV 0.0	—	NV 0.0	16.2	NF 100	4	2.2	NF 100	15.4	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11678.8	NF 100
5	17.8	NF 100	2.9	NF 100	15.37	NF 100	485.0	NF 100	87.7	NF 100	—	NV 0.0	—	NV 0.0	16.8	NF 100	5	2.3	NF 100	15.4	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11678.9	NF 100
6	17.5	NF 100	3.0	NF 100	15.38	NF 100	484.7	NF 100	87.4	NF 100	—	NV 0.0	—	NV 0.0	16.5	NF 100	6	2.4	NF 100	15.4	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11678.9	NF 100
7	17.1	NF 100	2.9	NF 100	15.39	NF 100	483.4	NF 100	85.2	NF 100	—	NV 0.0	—	NV 0.0	16.1	NF 100	7	2.3	NF 100	15.4	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11678.7	NF 100
8	17.2	NF 100	2.9	NF 100	15.38	NF 100	484.4	NF 100	86.7	NF 100	—	NV 0.0	—	NV 0.0	16.2	NF 100	8	2.2	NF 100	15.4	NF 100	30.0	NF 100	2.9	NF 100	99.9	NF 100	11678.9	NF 100
9	16.6	NF 100	2.9	NF 100	15.43	NF 100	485.9	NF 100	87.0	NF 100	—	NV 0.0	—	NV 0.0	15.7	NF 100	9	2.3	NF 100	15.4	NF 100	30.0	NF 100	2.9	NF 100	97.3	NF 100	11369.7	NF 100
10	13.4	NF 100	2.9	NF 100	15.65	NF 100	481.7	NF 100	87.6	NF 100	—	NV 0.0	—	NV 0.0	13.0	NF 100	10	2.3	NF 100	15.6	NF 100	30.0	NF 100	2.9	NF 100	85.5	NF 100	9899.4	NF 100
11	13.3	NF 100	2.9	NF 100	15.67	NF 100	484.1	NF 100	87.6	NF 100	—	NV 0.0	—	NV 0.0	12.8	NF 100	11	2.3	NF 100	15.7	NF 100	30.0	NF 100	2.9	NF 100	83.7	NF 100	9761.3	NF 100
12	16.2	NF 100	3.0	NF 100	15.72	NF 100	489.6	NF 100	87.9	NF 100	—	NV 0.0	—	NV 0.0	15.5	NF 100	12	2.3	NF 100	15.7	NF 100	30.0	NF 100	2.9	NF 100	77.1	NF 100	9011.1	NF 100
13	19.5	NF 100	3.1	NF 100	15.75	NF 100	493.5	NF 100	88.1	NF 100	—	NV 0.0	—	NV 0.0	16.4	NF 100	13	2.4	NF 100	15.8	NF 100	30.0	NF 100	2.9	NF 100	72.1	NF 100	8424.6	NF 100
14	20.1	NF 100	3.2	NF 100	15.75	NF 100	495.7	NF 100	88.5	NF 100	—	NV 0.0	—	NV 0.0	16.9	NF 100	14	2.5	NF 100	15.8	NF 100	30.0	NF 100	3.0	NF 100	70.4	NF 100	8224.5	NF 100
15	20.9	NF 100	3.2	NF 100	15.77	NF 100	497.8	NF 100	88.2	NF 100	—	NV 0.0	—	NV 0.0	19.6	NF 100	15	2.5	NF 100	15.8	NF 100	30.0	NF 100	2.9	NF 100	68.0	NF 100	7944.4	NF 100
16	20.5	NF 100	3.3	NF 100	15.75	NF 100	498.0	NF 100	88.9	NF 100	—	NV 0.0	—	NV 0.0	19.3	NF 100	16	2.6	NF 100	15.7	NF 100	30.0	NF 100	3.0	NF 100	66.5	NF 100	8008.3	NF 100
17	12.2	NF 100	3.1	NF 100	15.62	NF 100	489.5	NF 100	89.4	NF 100	—	NV 0.0	—	NV 0.0	11.9	NF 100	17	2.5	NF 100	15.6	NF 100	30.0	NF 100	3.0	NF 100	83.0	NF 100	9697.5	NF 100
18	11.5	NF 100	2.9	NF 100	15.59	NF 100	485.6	NF 100	90.5	NF 100	—	NV 0.0	—	NV 0.0	11.3	NF 100	18	2.3	NF 100	15.6	NF 100	30.0	NF 100	3.0	NF 100	86.3	NF 100	10083.3	NF 100
19	12.1	NF 100	2.9	NF 100	15.59	NF 100	485.0	NF 100	89.3	NF 100	—	NV 0.0	—	NV 0.0	11.8	NF 100	19	2.3	NF 100	15.6	NF 100	30.0	NF 100	3.0	NF 100	85.3	NF 100	9970.3	NF 100
20	12.0	NF 100	2.9	NF 100	15.56	NF 100	483.2	NF 100	89.1	NF 100	—	NV 0.0	—	NV 0.0	11.7	NF 100	20	2.3	NF 100	15.6	NF 100	30.0	NF 100	3.0	NF 100	85.7	NF 100	10132.4	NF 100
21	12.3	NF 100	2.9	NF 100	15.55	NF 100	481.6	NF 100	88.5	NF 100	—	NV 0.0	—	NV 0.0	12.0	NF 100	21	2.2	NF 100	15.5	NF 100	30.0	NF 100	3.0	NF 100	87.2	NF 100	10188.5	NF 100
22	12.6	NF 100	2.9	NF 100	15.54	NF 100	480.3	NF 100	88.3	NF 100	—	NV 0.0	—	NV 0.0	12.2	NF 100	22	2.3	NF 100	15.5	NF 100	30.0	NF 100	2.9	NF 100	87.9	NF 100	10245.2	NF 100
23	13.0	NF 100	2.8	NF 100	15.54	NF 100	479.0	NF 100	88.6	NF 100	—	NV 0.0	—	NV 0.0	12.6	NF 100	23	2.2	NF 100	15.5	NF 100	30.0	NF 100	3.0	NF 100	87.9	NF 100	10271.1	NF 100
24	13.5	NF 100	2.8	NF 100	15.56	NF 100	478.3	NF 100	88.4	NF 100	—	NV 0.0	—	NV 0.0	13.0	NF 100	24	2.1	NF 100	15.6	NF 100	30.0	NF 100	3.0	NF 100	87.2	NF 100	10188.6	NF 100
max orario	20.9	NF	3.3	NF	15.77	NF	498.0	NF	90.5	NF	—	NV 0.0	—	NV 0.0	19.6	NF	max orario	2.6	NF	15.8	NF	—	—	3.0	NF	89.9	NF	11678.9	NF
media giorn	15.8	NF	3.0	NF	15.54	NF	486.0	NF	88.0	NF	—	NV 0.0	—	NV 0.0	15.0	NF	media giorn	2.3	NF	15.5	NF	—	—	2.9	NF	88.0	NF	10290.0	NF
limite giorn											—						limite giorn					—							
med mobile											—						med mobile					—							

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
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ND = Non disponibile - Inesistente

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SMT = Sotto minimo tecnico

DNF = Mappatura/prove/malfunzionamento
FS = Analizzatore SME fuori servizio
TAR = Taratura del sistema sme

TAR = Taratura del sistema SME
LIR = Limite inferiore di rilevabilità
AUX = Valore stimato rilevato 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: 03 OTTOBRE 2022										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 03 OTTOBRE 2022																					
Qte di normale funzionamento nelle ultime 48 ore: 47										Qte di normale funzionamento nelle ultime 48 ore: 47																					
NOx		CO		O2		T.F.		QI		NO2		NC		NOxAL2		COAL2		O2tar		STATOTC		Qgas		Carico		PolISO					
ore	media oraria	note	%	media oraria	note	%	media oraria	media oraria	note	%	media oraria	media oraria	note	%	media oraria	media oraria	note	%	media oraria	media oraria	note	%	media oraria	media oraria	note	%	media oraria	media oraria	note	%	
1	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	—	F	100	
2	13.1	NF	100	2.9	NF	100	483.7	NF	100	87.4	NF	100	0.0	—	NF	100	2.3	NF	100	15.3	NF	100	2.9	NF	100	98.0	NF	100	11451.0	NF	100
3	12.7	NF	100	2.9	NF	100	485.9	NF	100	88.1	NF	100	0.0	—	NF	100	2.3	NF	100	15.3	NF	100	2.9	NF	100	98.9	NF	100	11675.8	NF	100
4	12.7	NF	100	2.9	NF	100	484.9	NF	100	88.1	NF	100	0.0	—	NF	100	2.3	NF	100	15.5	NF	100	2.9	NF	100	95.9	NF	100	11209.8	NF	100
5	12.3	NF	100	2.9	NF	100	482.0	NF	100	88.0	NF	100	0.0	—	NF	100	2.3	NF	100	15.4	NF	100	2.9	NF	100	98.2	NF	100	10419.8	NF	100
6	11.7	NF	100	2.8	NF	100	479.3	NF	100	87.6	NF	100	0.0	—	NF	100	2.2	NF	100	15.6	NF	100	2.9	NF	100	87.6	NF	100	10238.1	NF	100
7	11.8	NF	100	2.8	NF	100	478.6	NF	100	87.8	NF	100	0.0	—	NF	100	2.2	NF	100	15.6	NF	100	2.9	NF	100	87.5	NF	100	10224.7	NF	100
8	11.3	NF	100	2.8	NF	100	479.0	NF	100	87.8	NF	100	0.0	—	NF	100	2.1	NF	100	15.6	NF	100	2.9	NF	100	88.6	NF	100	10358.8	NF	100
9	10.9	NF	100	2.9	NF	100	479.0	NF	100	88.4	NF	100	0.0	—	NF	100	2.1	NF	100	15.6	NF	100	3.0	NF	100	86.9	NF	100	10159.1	NF	100
10	10.9	NF	100	2.9	NF	100	480.6	NF	100	88.0	NF	100	0.0	—	NF	100	2.2	NF	100	15.6	NF	100	3.0	NF	100	89.5	NF	100	10457.8	NF	100
11	10.7	NF	100	2.9	NF	100	480.9	NF	100	88.0	NF	100	0.0	—	NF	100	2.3	NF	100	15.6	NF	100	3.0	NF	100	88.3	NF	100	10082.4	NF	100
12	10.2	NF	100	3.0	NF	100	481.9	NF	100	89.6	NF	100	0.0	—	NF	100	2.3	NF	100	15.6	NF	100	3.0	NF	100	89.6	NF	100	10479.9	NF	100
13	9.9	NF	100	3.0	NF	100	480.5	NF	100	90.0	NF	100	0.0	—	NF	100	2.4	NF	100	15.6	NF	100	3.0	NF	100	90.8	NF	100	10627.0	NF	100
14	9.8	NF	100	2.8	NF	100	481.5	NF	100	89.4	NF	100	0.0	—	NF	100	2.2	NF	100	15.6	NF	100	3.0	NF	100	90.8	NF	100	10659.1	NF	100
15	9.7	NF	100	3.1	NF	100	482.7	NF	100	89.3	NF	100	0.0	—	NF	100	2.4	NF	100	15.6	NF	100	3.0	NF	100	90.1	NF	100	10571.9	NF	100
16	9.5	NF	100	3.3	NF	100	480.9	NF	100	88.5	NF	100	0.0	—	NF	100	2.7	NF	100	15.6	NF	100	3.0	NF	100	89.3	NF	100	10440.4	NF	100
17	9.6	NF	100	3.5	NF	100	483.9	NF	100	88.5	NF	100	0.0	—	NF	100	2.8	NF	100	15.6	NF	100	3.0	NF	100	88.7	NF	100	10488.5	NF	100
18	9.6	NF	100	3.6	NF	100	482.9	NF	100	88.5	NF	100	0.0	—	NF	100	2.8	NF	100	15.6	NF	100	3.0	NF	100	89.3	NF	100	10440.4	NF	100
19	10.0	NF	100	3.3	NF	100	482.7	NF	100	88.4	NF	100	0.0	—	NF	100	2.7	NF	100	15.6	NF	100	3.0	NF	100	87.6	NF	100	10240.4	NF	100
20	10.4	NF	100	3.4	NF	100	482.1	NF	100	88.1	NF	100	0.0	—	NF	100	2.7	NF	100	15.6	NF	100	3.0	NF	100	88.3	NF	100	10316.7	NF	100
21	10.5	NF	100	3.6	NF	100	482.4	NF	100	88.1	NF	100	0.0	—	NF	100	3.0	NF	100	15.6	NF	100	2.9	NF	100	87.3	NF	100	10240.4	NF	100
22	10.8	NF	100	3.4	NF	100	481.6	NF	100	87.9	NF	100	0.0	—	NF	100	2.8	NF	100	15.6	NF	100	2.9	NF	100	87.3	NF	100	10196.8	NF	100
23	11.0	NF	100	3.6	NF	100	480.9	NF	100	88.0	NF	100	0.0	—	NF	100	2.9	NF	100	15.6	NF	100	2.9	NF	100	87.9	NF	100	10271.1	NF	100
24	12.2	NF	100	3.4	NF	100	479.9	NF	100	87.9	NF	100	0.0	—	NF	100	2.7	NF	100	15.6	NF	100	2.9	NF	100	89.2	NF	100	10274.2	NF	100
max orario	13.1 NF			3.6 NF			485.9 NF			90.0 NF							max orario	3.0 NF		15.6 NF			3.0 NF			99.9 NF			11675.8 NF		
media giorn.	10.9 NF			3.1 NF			481.5 NF			88.4 NF							media giorn.	2.5 NF		15.6 NF			2.9 NF			89.9 NF			10507.6 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: 04 OTTOBRE 2022										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 04 OTTOBRE 2022																									
Ore di normale funzionamento nelle ultime 48 ore: 31																																			
NOx		CO		O2		T.F.		Q.F.		NO2		NO		NOxQAL2		COQAL2		O2Tar		STATOTC		Qgas		Carico		Pol ISO									
media oraria	note	media oraria	%	media oraria	%	media oraria	note	media oraria	%	media oraria	note	media oraria	%	media oraria	%	media oraria	note	media oraria	%	media oraria	%	media oraria	note	media oraria	%	media oraria	%								
1	12.7	NF	100	2.9	NF	100	477.3	NF	100	87.7	NF	100	0.0	---	NF	100	2.2	NF	100	15.5	NF	100	30.0	NF	100	2.9	NF	100	90.7	NF	100	10597.2	NF	100	
2	13.0	NF	100	3.1	NF	100	475.0	NF	100	87.8	NF	100	0.0	---	NF	100	2.5	NF	100	15.5	NF	100	30.0	NF	100	2.9	NF	100	92.0	NF	100	10752.0	NF	100	
3	16.0	NF	100	3.9	NF	100	481.7	NF	100	87.2	NF	100	0.0	---	NF	100	3.2	NF	100	15.5	NF	100	30.0	NF	100	2.9	NF	100	90.1	NF	100	10532.3	NF	100	
4	17.6	NF	100	3.2	NF	100	485.1	NF	100	87.1	NF	100	0.0	---	NF	100	4	2.6	NF	100	15.5	NF	100	30.0	NF	100	2.9	NF	100	86.7	NF	100	10127.9	NF	100
5	16.2	NF	100	3.6	NF	100	483.6	NF	100	87.0	NF	100	0.0	---	NF	100	3.0	NF	100	15.5	NF	100	30.0	NF	100	2.9	NF	100	86.6	NF	100	10122.3	NF	100	
6	14.4	NF	100	3.1	NF	100	479.1	NF	100	86.5	NF	100	0.0	---	NF	100	6	2.5	NF	100	15.6	NF	100	30.0	NF	100	2.9	NF	100	85.8	NF	100	10023.7	NF	100
7	20.9	NF	100	3.1	NF	100	491.0	NF	100	86.4	NF	100	0.0	---	NF	100	7	2.4	NF	100	15.8	NF	100	30.0	NF	100	2.9	NF	100	67.9	NF	100	7932.4	NF	100
8	21.5	NF	100	3.0	NF	100	494.9	NF	100	85.7	NF	100	0.0	---	NF	100	8	2.3	NF	100	15.8	NF	100	30.0	NF	100	2.9	NF	100	65.4	NF	100	7639.7	NF	100
9	---	F	100	---	F	100	---	F	100	---	F	100	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	0.0	---	F	100	---	F	100	---	F	100	34.0	F	100	---	F	100	---	F	100	---	F	100	
max orario	21.5 NF		3.9 NF		15.77 NF		494.9 NF		87.8 NF		86.9 NF		20.1 NF		15.8 NF		3.2 NF		15.8 NF																
media giorn.	16.5 NF		3.2 NF		15.59 NF		483.6 NF		86.9 NF		86.9 NF		15.7 NF		15.6 NF		2.6 NF		15.6 NF																
limite giorn.																																			
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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/malfunzionamento

FS = Analizzatore SMT fuori servizio

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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: 27 OTTOBRE 2022										postazione: TC2 - Dati validati normalizzati e corretti in O2 data: 27 OTTOBRE 2022																		
Ore di normale funzionamento nelle ultime 48 ore: 0																												
ore	NOx		CO		O2		T.F.		Qf		NO2		NO		NOxQAL2		COQAL2		O2tar		STATOTC		Qgas		Carico		Pot 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	%
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	---	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	---
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	---	T 100	---	T 100	---	T 100	---	T 100	---	T 100	---	T 0.0	---	T 0.0	---	---	T 100	---	T 100	---	T 100	---	T 100	---	T 100	---	T 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	---
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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	---
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