

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																	
postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 14 FEBBRAIO 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 14 FEBBRAIO 2022																	
Ore di normale funzionamento nelle ultime 48 ore: 6										Ore di normale funzionamento nelle ultime 48 ore: 6																	
ore	NOx		CO		O2		T.F.		QI	NO2		NO		NOxOAL2		COQAL2		O2Tar		STATOTC		Qgas		Calcolo		Pot 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
1	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	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	34	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	34	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	34	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	34	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	34	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	34	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	34	F 100	---	---	F 100	---	F 100
9	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
10	---	T 100	---	T 100	---	T 100	---	T 100	---	---	T 0.0	---	T 0.0	---	T 100	16	F 100	16	F 100	31	T 100	2609	F 100	---	F 100	---	T 100
11	25 NF	1 NF	1 NF	15.91	1 NF	481	1 NF	86325	1 NF	---	NV	0.0	---	NV	100	1	NF	100	30	NF	100	2865	NF	100	64	NF	100
12	23 NF	1 NF	1 NF	15.84	1 NF	476	1 NF	91979	1 NF	---	NV	0.0	---	NV	100	1	NF	100	30	NF	100	3049	NF	100	75	NF	100
13	25 NF	1 NF	1 NF	15.87	1 NF	477	1 NF	91330	1 NF	---	NV	0.0	---	NV	100	0.22	NF	100	16	NF	100	3023	NF	100	72	NF	100
14	25 NF	1 NF	1 NF	15.87	1 NF	478	1 NF	90780	1 NF	---	NV	0.0	---	NV	100	0.22	NF	100	16	NF	100	3011	NF	100	72	NF	100
15	24 NF	1 NF	1 NF	15.85	1 NF	478	1 NF	91026	1 NF	---	NV	0.0	---	NV	100	0.21	NF	100	15	NF	100	3018	NF	100	72	NF	100
16	22 NF	1 NF	2 NF	15.81	1 NF	477	1 NF	92297	1 NF	---	NV	0.0	---	NV	100	0.19	NF	100	16	NF	100	3061	NF	100	75	NF	100
17	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
18	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
19	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
20	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
21	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
22	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
23	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
24	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	F 100	---	---	F 100	---	F 100
max orario	25 NF	2 NF	---	15.91 NF	---	481 NF	---	92297 NF	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
media giorn.	24 NF	1 NF	---	15.86 NF	---	478 NF	---	90925 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/prove multifunzionamento
PS = Attivazione SMT fuori servizio
TAR = Taratura del sistema SMT

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LIR = 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: TC1 - Dati validati normalizzati e corretti in O2 data: 25 MARZO 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 25 MARZO 2022									
Ore di normale funzionamento nelle ultime 48 ore: 13																			
Ore	NOx mg/hm3@15% media oraria note	CO mg/hm3@15% media oraria note	O2 % media oraria note	T.F. °C media oraria note	Qf. kg/hm3@15% media oraria note	NO2 mg/hm3@15% media oraria note	NO mg/hm3@15% media oraria note	NOx@15% mg/hm3@15% media oraria note	CO@15% mg/hm3@15% media oraria note	Q2tar kgar media oraria note	STATOTC media oraria note	Qgas Sm3/h media oraria note	Carico % media oraria note	PotBo kW media oraria note					
1	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100	1	F 100	34	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	34	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	34	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	34	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	34	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	34	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	34	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	34	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	34	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	34	F 100	F 100	F 100					
11	T 100	F 100	17.33	T 100	T 100	T 0.0	T 0.0	T 100	11	T 100	31	T 100	1838	T 100	39	T 100	4541	T 100	
12	NF 100	1	15.40	NF 100	101759	NF 100	NV 0.0	NV 0.0	20	NF 100	30	NF 100	3380	NF 100	97	NF 100	11331	NF 100	
13	NF 100	1	15.39	NF 100	101922	NF 100	NV 0.0	NV 0.0	20	NF 100	30	NF 100	3368	NF 100	99	NF 100	11572	NF 100	
14	NF 100	1	15.44	NF 100	100191	NF 100	NV 0.0	NV 0.0	20	NF 100	30	NF 100	3331	NF 100	97	NF 100	11339	NF 100	
15	NF 100	1	15.56	NF 100	99298	NF 100	NV 0.0	NV 0.0	19	NF 100	30	NF 100	3166	NF 100	91	NF 100	10597	NF 100	
16	NF 100	1	15.38	NF 100	100202	NF 100	NV 0.0	NV 0.0	22	NF 100	30	NF 100	3331	NF 100	98	NF 100	11463	NF 100	
17	NF 100	1	15.37	NF 100	100294	NF 100	NV 0.0	NV 0.0	22	NF 100	30	NF 100	3335	NF 100	99	NF 100	11598	NF 100	
18	NF 100	1	15.35	NF 100	100731	NF 100	NV 0.0	NV 0.0	21	NF 100	30	NF 100	3349	NF 100	99	NF 100	11628	NF 100	
19	NF 100	2	15.33	NF 100	102203	NF 100	NV 0.0	NV 0.0	22	NF 100	30	NF 100	3397	NF 100	100	NF 100	11637	NF 100	
20	NF 100	2	15.33	NF 100	103259	NF 100	NV 0.0	NV 0.0	20	NF 100	30	NF 100	3433	NF 100	99	NF 100	11596	NF 100	
21	NF 100	2	15.31	NF 100	104025	NF 100	NV 0.0	NV 0.0	22	NF 100	30	NF 100	3460	NF 100	100	NF 100	11672	NF 100	
22	NF 100	2	15.59	NF 100	94201	NF 100	NV 0.0	NV 0.0	22	NF 100	30	NF 100	3186	NF 100	80	NF 100	9397	NF 100	
23	NF 100	2	15.65	NF 100	90498	NF 100	NV 0.0	NV 0.0	24	NF 100	30	NF 100	3015	NF 100	72	NF 100	8411	NF 100	
24	NF 100	2	15.70	NF 100	89109	NF 100	NV 0.0	NV 0.0	24	NF 100	30	NF 100	2967	NF 100	69	NF 100	8094	NF 100	
max oraria	27 NF	2 NF	15.70 NF	486 NF	104025 NF				24 NF	18 NF			3460 NF	100 NF			11672 NF		
media giorn.	24 NF	1 NF	15.45 NF	482 NF	98096 NF				22 NF	15 NF			3282 NF	92 NF			10797 NF		
limite giorn.																			
med. mobile																			

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postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 11 MAGGIO 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 11 MAGGIO 2022									
Ore di normale funzionamento nelle ultime 48 ore: 1																			
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%	NOx@15% media oraria note	NOx@15% media giornaliera note	NOx@15% media giornaliera note	COQAL2 mg/Nm3@15%	O2TAr %Ar	STATO1C media oraria note	Qgas Sm3/h	Carico %	Pot ISO kW			
1	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100 1	F 100 1	F 100 1	F 100	F 100	F 100 34	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 2	F 100 2	F 100 2	F 100	F 100	F 100 34	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 3	F 100 3	F 100 3	F 100	F 100	F 100 34	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 4	F 100 4	F 100 4	F 100	F 100	F 100 34	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 5	F 100 5	F 100 5	F 100	F 100	F 100 34	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 6	F 100 6	F 100 6	F 100	F 100	F 100 34	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 7	F 100 7	F 100 7	F 100	F 100	F 100 34	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 8	F 100 8	F 100 8	F 100	F 100	F 100 34	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 9	F 100 9	F 100 9	F 100	F 100	F 100 34	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 10	F 100 10	F 100 10	F 100	F 100	F 100 34	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 11	F 100 11	F 100 11	F 100	F 100	F 100 34	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 12	F 100 12	F 100 12	F 100	F 100	F 100 34	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 13	F 100 13	F 100 13	F 100	F 100	F 100 34	F 100	F 100	F 100	F 100		
14	T 100	T 100	18.57	100	111	T 100	T 0.0	T 100 14	T 100 14	T 100 14	T 100	T 100	T 100 31	T 100	477	T 100	647		
15	21	NF 100	0	NF 100	477	NF 100	815/13	NF 100 15	NF 100 15	NF 100 15	0	NF 100	30	NF 100	2895	NF 100	8598		
16	F 100	F 100	F 100	F 100	F 100	F 0.0	F 0.0	F 100 16	F 100 16	F 100 16	F 100	F 100	F 100 34	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 17	F 100 17	F 100 17	F 100	F 100	F 100 34	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 18	F 100 18	F 100 18	F 100	F 100	F 100 34	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 19	F 100 19	F 100 19	F 100	F 100	F 100 34	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 20	F 100 20	F 100 20	F 100	F 100	F 100 34	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 21	F 100 21	F 100 21	F 100	F 100	F 100 34	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 22	F 100 22	F 100 22	F 100	F 100	F 100 34	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 23	F 100 23	F 100 23	F 100	F 100	F 100 34	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 24	F 100 24	F 100 24	F 100	F 100	F 100 34	F 100	F 100	F 100	F 100		
max orario	21 NF	0 NF	15.77 NF	477 NF	815/13 NF	F	F	max orario	0 NF	18 NF	0 NF	18 NF		2895 NF	73 NF	8588 NF			
media giorn.	F	F	F	F	F	F	F	media giorn.	F	F	F	F		F	F	F			
limite giorn.								limite giorn.											
med. mobile								med. mobile											

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ES = Analizzatore SMT fuori servizio
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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 08 GIUGNO 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 08 GIUGNO 2022									
Ore di normale funzionamento nelle ultime 48 ore: 15																			
ore	NOx mg/hm3@5% media oraria note	CO mg/hm3@1% media oraria note	O2 % media oraria note	T.F. °C media oraria note	QI hm3/h@1% media oraria note	NO2 mg/hm3@1% media oraria note	NO mg/hm3@5% media oraria note	NOxAL2 mg/hm3@5% media oraria note	COAL2 mg/hm3@5% media oraria note	O2tar %tar media oraria note	STATOTC % media oraria note	Qgas Sm3/h media oraria note	Carico % media oraria note	Pot ISO kW media oraria note					
1	F 100	F 100	F 100	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 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 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 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 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 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 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 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100	F 100				
9	T 100	T 100	T 100	T 100	T 100	T 100	T 100	T 100	T 100	T 100	T 100	T 100	T 100	T 100	T 100				
10	14 NF 100	1 NF 100	15.31 NF 100	483 NF 100	96741 NF 100	100 NF 100	0 NF 100	12 NF 100	0 NF 100	15 NF 100	30 NF 100	3210 NF 100	97 NF 100	11290 NF 100	100 NF 100				
11	14 NF 100	0 NF 100	15.51 NF 100	489 NF 100	88797 NF 100	100 NF 100	0 NF 100	12 NF 100	0 NF 100	16 NF 100	30 NF 100	2956 NF 100	86 NF 100	10071 NF 100	100 NF 100				
12	10 NF 100	0 NF 100	15.50 NF 100	482 NF 100	89381 NF 100	100 NF 100	0 NF 100	9 NF 100	0 NF 100	16 NF 100	30 NF 100	2981 NF 100	91 NF 100	10619 NF 100	100 NF 100				
13	10 NF 100	0 NF 100	15.43 NF 100	485 NF 100	92105 NF 100	100 NF 100	0 NF 100	9 NF 100	0 NF 100	15 NF 100	30 NF 100	3073 NF 100	94 NF 100	11039 NF 100	100 NF 100				
14	12 NF 100	0 NF 100	15.52 NF 100	488 NF 100	87581 NF 100	100 NF 100	0 NF 100	10 NF 100	0 NF 100	15 NF 100	30 NF 100	2927 NF 100	87 NF 100	10109 NF 100	100 NF 100				
15	11 NF 100	0 NF 100	15.43 NF 100	488 NF 100	91139 NF 100	100 NF 100	0 NF 100	9 NF 100	0 NF 100	15 NF 100	30 NF 100	3033 NF 100	93 NF 100	10630 NF 100	100 NF 100				
16	13 NF 100	0 NF 100	15.29 NF 100	492 NF 100	96137 NF 100	100 NF 100	0 NF 100	11 NF 100	0 NF 100	15 NF 100	30 NF 100	3196 NF 100	99 NF 100	11573 NF 100	100 NF 100				
17	13 NF 100	0 NF 100	15.28 NF 100	491 NF 100	96501 NF 100	100 NF 100	0 NF 100	12 NF 100	0 NF 100	15 NF 100	30 NF 100	3188 NF 100	99 NF 100	11570 NF 100	100 NF 100				
18	13 NF 100	0 NF 100	15.27 NF 100	490 NF 100	96093 NF 100	100 NF 100	0 NF 100	12 NF 100	0 NF 100	15 NF 100	30 NF 100	3216 NF 100	99 NF 100	11560 NF 100	100 NF 100				
19	13 NF 100	1 NF 100	15.26 NF 100	490 NF 100	97156 NF 100	100 NF 100	0 NF 100	11 NF 100	0 NF 100	15 NF 100	30 NF 100	3221 NF 100	99 NF 100	11563 NF 100	100 NF 100				
20	13 NF 100	1 NF 100	15.29 NF 100	488 NF 100	96228 NF 100	100 NF 100	0 NF 100	11 NF 100	0 NF 100	15 NF 100	30 NF 100	3189 NF 100	97 NF 100	11338 NF 100	100 NF 100				
21	12 NF 100	1 NF 100	15.51 NF 100	483 NF 100	88612 NF 100	100 NF 100	0 NF 100	10 NF 100	0 NF 100	16 NF 100	30 NF 100	2935 NF 100	83 NF 100	9655 NF 100	100 NF 100				
22	12 NF 100	0 NF 100	15.49 NF 100	483 NF 100	89237 NF 100	100 NF 100	0 NF 100	11 NF 100	0 NF 100	15 NF 100	30 NF 100	2854 NF 100	83 NF 100	9750 NF 100	100 NF 100				
23	12 NF 100	0 NF 100	15.43 NF 100	479 NF 100	91348 NF 100	100 NF 100	0 NF 100	10 NF 100	0 NF 100	15 NF 100	30 NF 100	3023 NF 100	88 NF 100	10334 NF 100	100 NF 100				
24	13 NF 100	0 NF 100	15.29 NF 100	481 NF 100	96797 NF 100	100 NF 100	0 NF 100	11 NF 100	0 NF 100	15 NF 100	30 NF 100	3200 NF 100	95 NF 100	11054 NF 100	100 NF 100				
max orario	14 NF	1 NF	15.52 NF	492 NF	97155 NF	100	0 NF	12 NF	0 NF	16 NF	30	3221 NF	99 NF	11573 NF	100				
media giorn.	12 NF	0 NF	15.30 NF	486 NF	93952 NF	100	0 NF	11 NF	0 NF	15 NF		3307 NF	93 NF	10824 NF					
limite giorn.																			
med. mobile																			

Valori riferiti al 15% di ossigeno

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

Valori riferiti al 15% di ossigeno
DWF = Mappatura/provvedimento
FS = Analizzatore SIME fuori servizio
TAR = Taratura del sistema SIME

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: TC1 - Dati validati normalizzati e corretti in O2 data: 09 GIUGNO 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 09 GIUGNO 2022																		
Ore di normale funzionamento nelle ultime 48 ore: 38										Ore di normale funzionamento nelle ultime 48 ore: 39																		
ore	NOx		CO		O2		T.F.		QI	NO2		NO		NOxAL2		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	%	
1	15	NF 100	0	NF 100	15,21	NF 1C	485	NF 100	100350	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3318	NF 100	98	NF 100	11476	NF 100	
2	15	NF 100	0	NF 100	15,20	NF 1C	485	NF 100	100591	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3327	NF 100	99	NF 100	11554	NF 100	
3	15	NF 100	0	NF 100	15,19	NF 1C	485	NF 100	100410	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3321	NF 100	99	NF 100	11553	NF 100	
4	15	NF 100	0	NF 100	15,19	NF 1C	486	NF 100	100369	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3319	NF 100	99	NF 100	11547	NF 100	
5	15	NF 100	0	NF 100	15,19	NF 1C	486	NF 100	100456	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3322	NF 100	99	NF 100	11544	NF 100	
6	14	NF 100	0	NF 100	15,19	NF 1C	486	NF 100	100075	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3310	NF 100	99	NF 100	11545	NF 100	
7	15	NF 100	0	NF 100	15,20	NF 1C	486	NF 100	100208	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3314	NF 100	99	NF 100	11543	NF 100	
8	15	NF 100	0	NF 100	15,20	NF 1C	485	NF 100	99998	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3308	NF 100	99	NF 100	11547	NF 100	
9	15	NF 100	0	NF 100	15,23	NF 1C	487	NF 100	100063	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3312	NF 100	99	NF 100	11552	NF 100	
10	15	NF 100	0	NF 100	15,25	NF 1C	487	NF 100	100106	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3316	NF 100	99	NF 100	11550	NF 100	
11	16	NF 100	0	NF 100	15,27	NF 1C	488	NF 100	99419	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3295	NF 100	99	NF 100	11553	NF 100	
12	16	NF 100	0	NF 100	15,27	NF 1C	489	NF 100	99401	NF 100	---	NV 0,0	---	NF 100	14	0	NF 100	15	NF 100	30	NF 100	3261	NF 100	99	NF 100	11554	NF 100	
13	15	NF 100	0	NF 100	15,33	NF 1C	487	NF 100	99199	NF 100	---	NV 0,0	---	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3169	NF 100	97	NF 100	11310	NF 100	
14	14	NF 100	0	NF 100	15,55	NF 1C	482	NF 100	86461	NF 100	---	NV 0,0	---	NF 100	12	0	NF 100	16	NF 100	30	NF 100	2933	NF 100	83	NF 100	9699	NF 100	
15	19	NF 100	0	NF 100	15,69	NF 1C	492	NF 100	81453	NF 100	---	NV 0,0	---	NF 100	16	0	NF 100	16	NF 100	30	NF 100	2702	NF 100	67	NF 100	7779	NF 100	
16	16	NF 100	0	NF 100	15,63	NF 1C	491	NF 100	84644	NF 100	---	NV 0,0	---	NF 100	14	0	NF 100	16	NF 100	30	NF 100	2608	NF 100	73	NF 100	8483	NF 100	
17	13	NF 100	1	NF 100	15,58	NF 1C	486	NF 100	87712	NF 100	---	NV 0,0	---	NF 100	11	1	NF 100	16	NF 100	30	NF 100	2906	NF 100	80	NF 100	9355	NF 100	
18	14	NF 100	1	NF 100	15,59	NF 1C	486	NF 100	87330	NF 100	---	NV 0,0	---	NF 100	17	0	NF 100	16	NF 100	30	NF 100	2892	NF 100	79	NF 100	9259	NF 100	
19	15	NF 100	0	NF 100	15,62	NF 1C	488	NF 100	86039	NF 100	---	NV 0,0	---	NF 100	18	0	NF 100	16	NF 100	30	NF 100	2849	NF 100	75	NF 100	8786	NF 100	
20	17	NF 100	0	NF 100	15,67	NF 1C	492	NF 100	83663	NF 100	---	NV 0,0	---	NF 100	15	0	NF 100	16	NF 100	30	NF 100	2772	NF 100	70	NF 100	8199	NF 100	
21	17	NF 100	0	NF 100	15,67	NF 1C	492	NF 100	83738	NF 100	---	NV 0,0	---	NF 100	20	0	NF 100	16	NF 100	30	NF 100	2723	NF 100	69	NF 100	8103	NF 100	
22	17	NF 100	0	NF 100	15,69	NF 1C	492	NF 100	83527	NF 100	---	NV 0,0	---	NF 100	22	0	NF 100	16	NF 100	30	NF 100	2766	NF 100	69	NF 100	8054	NF 100	
23	18	NF 100	0	NF 100	15,70	NF 1C	493	NF 100	82523	NF 100	---	NV 0,0	---	NF 100	23	0	NF 100	16	NF 100	30	NF 100	2733	NF 100	67	NF 100	7854	NF 100	
24	20	NF 100	0	NF 100	15,75	NF 1C	496	NF 100	80302	NF 100	---	NV 0,0	---	NF 100	24	0	NF 100	16	NF 100	30	NF 100	2658	NF 100	62	NF 100	7234	NF 100	
max orario	20 NF		1 NF		15,75 NF		486 NF		100391 NF					17 NF		1 NF		16 NF				3327 NF		89 NF		11554 NF		
media giorn	16 NF		0 NF		15,42 NF		488 NF		9252 NF					14 NF		0 NF		15 NF				3071 NF		87 NF		10107 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/prove/misurazione
FS = Analisi/serie SIME fuori servizio
TAR = Taratura del sistema sime

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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																	
postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 10 GIUGNO 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 10 GIUGNO 2022																	
Ore di normale funzionamento nelle ultime 48 ore: 48																											
NOx		CO		O2		T.F.		Qf		NO2		NO		NOxAL2		COAL2		O2tar		STATOTC		Qgas		Carico		Pot ISO	
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	20	NF 100	0	NF 100	15,79	NF 100	497	NF 100	78241	NF 100	---	PV 0,0	18	NF 100	1	0	NF 100	16	NF 100	30	NF 100	2591	NF 100	58	NF 100	6778	NF 100
2	21	NF 100	0	NF 100	15,81	NF 100	500	NF 100	78401	NF 100	---	PV 0,0	18	NF 100	2	0	NF 100	16	NF 100	30	NF 100	2529	NF 100	54	NF 100	6319	NF 100
3	22	NF 100	0	NF 100	15,83	NF 100	501	NF 100	74763	NF 100	---	PV 0,0	19	NF 100	3	0	NF 100	16	NF 100	30	NF 100	2475	NF 100	52	NF 100	6068	NF 100
4	22	NF 100	0	NF 100	15,84	NF 100	501	NF 100	75142	NF 100	---	PV 0,0	19	NF 100	4	0	NF 100	16	NF 100	30	NF 100	2487	NF 100	52	NF 100	6063	NF 100
5	22	NF 100	0	NF 100	15,85	NF 100	501	NF 100	75648	NF 100	---	PV 0,0	19	NF 100	5	0	NF 100	16	NF 100	30	NF 100	2504	NF 100	52	NF 100	6063	NF 100
6	22	NF 100	0	NF 100	15,86	NF 100	501	NF 100	75682	NF 100	---	PV 0,0	19	NF 100	6	0	NF 100	16	NF 100	30	NF 100	2504	NF 100	52	NF 100	6063	NF 100
7	22	NF 100	0	NF 100	15,88	NF 100	501	NF 100	75562	NF 100	---	PV 0,0	19	NF 100	7	0	NF 100	16	NF 100	30	NF 100	2501	NF 100	52	NF 100	6063	NF 100
8	22	NF 100	0	NF 100	15,89	NF 100	502	NF 100	75910	NF 100	---	PV 0,0	19	NF 100	8	0	NF 100	16	NF 100	30	NF 100	2508	NF 100	52	NF 100	6063	NF 100
9	22	NF 100	0	NF 100	15,90	NF 100	502	NF 100	74884	NF 100	---	PV 0,0	19	NF 100	9	0	NF 100	16	NF 100	30	NF 100	2482	NF 100	52	NF 100	6063	NF 100
10	22	NF 100	0	NF 100	15,89	NF 100	503	NF 100	75097	NF 100	---	PV 0,0	19	NF 100	10	0	NF 100	16	NF 100	30	NF 100	2488	NF 100	53	NF 100	6166	NF 100
11	21	NF 100	0	NF 100	15,87	NF 100	501	NF 100	77255	NF 100	---	PV 0,0	18	NF 100	11	0	NF 100	16	NF 100	30	NF 100	2560	NF 100	57	NF 100	6883	NF 100
12	21	NF 100	0	NF 100	15,89	NF 100	503	NF 100	76075	NF 100	---	PV 0,0	19	NF 100	12	0	NF 100	16	NF 100	30	NF 100	2521	NF 100	57	NF 100	6638	NF 100
13	21	NF 100	0	NF 100	15,88	NF 100	502	NF 100	76776	NF 100	---	PV 0,0	19	NF 100	13	0	NF 100	16	NF 100	30	NF 100	2544	NF 100	59	NF 100	6946	NF 100
14	21	NF 100	0	NF 100	15,88	NF 100	501	NF 100	77090	NF 100	---	PV 0,0	18	NF 100	14	0	NF 100	16	NF 100	30	NF 100	2555	NF 100	61	NF 100	7162	NF 100
15	21	NF 100	0	NF 100	15,88	NF 100	502	NF 100	76655	NF 100	---	PV 0,0	19	NF 100	15	0	NF 100	16	NF 100	30	NF 100	2541	NF 100	61	NF 100	7144	NF 100
16	22	NF 100	0	NF 100	15,88	NF 100	503	NF 100	75780	NF 100	---	PV 0,0	19	NF 100	16	0	NF 100	16	NF 100	30	NF 100	2512	NF 100	61	NF 100	7112	NF 100
17	22	NF 100	0	NF 100	15,88	NF 100	504	NF 100	74825	NF 100	---	PV 0,0	19	NF 100	17	0	NF 100	16	NF 100	30	NF 100	2478	NF 100	61	NF 100	7071	NF 100
18	22	NF 100	1	NF 100	15,90	NF 100	505	NF 100	74459	NF 100	---	PV 0,0	19	NF 100	18	1	NF 100	16	NF 100	30	NF 100	2464	NF 100	59	NF 100	6951	NF 100
19	22	NF 100	1	NF 100	15,90	NF 100	505	NF 100	73894	NF 100	---	PV 0,0	19	NF 100	19	1	NF 100	16	NF 100	30	NF 100	2447	NF 100	57	NF 100	6632	NF 100
20	22	NF 100	0	NF 100	15,91	NF 100	506	NF 100	73347	NF 100	---	PV 0,0	20	NF 100	20	0	NF 100	16	NF 100	30	NF 100	2429	NF 100	55	NF 100	6406	NF 100
21	21	NF 100	0	NF 100	15,89	NF 100	504	NF 100	74772	NF 100	---	PV 0,0	18	NF 100	21	0	NF 100	16	NF 100	30	NF 100	2476	NF 100	55	NF 100	6440	NF 100
22	20	NF 100	0	NF 100	15,89	NF 100	502	NF 100	76014	NF 100	---	PV 0,0	18	NF 100	22	0	NF 100	16	NF 100	30	NF 100	2518	NF 100	56	NF 100	6569	NF 100
23	20	NF 100	1	NF 100	15,88	NF 100	501	NF 100	76437	NF 100	---	PV 0,0	17	NF 100	23	1	NF 100	16	NF 100	30	NF 100	2531	NF 100	57	NF 100	6607	NF 100
24	20	NF 100	0	NF 100	15,87	NF 100	498	NF 100	78228	NF 100	---	PV 0,0	17	NF 100	24	0	NF 100	16	NF 100	30	NF 100	2589	NF 100	59	NF 100	6910	NF 100
max orario	22	NF	1	NF	15,91	NF	508	NF	78241	NF	---	max orario	20	NF	---	1	NF	16	NF	---	---	2571	NF	61	NF	7162	NF
media giorni	21	NF	0	NF	15,87	NF	502	NF	75780	NF	---	media giorni	19	NF	---	0	NF	16	NF	---	---	2510	NF	56	NF	6841	NF
limite giorni											---	limite giorni															
med. mobile											---	med. mobile															

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
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SMT = Sotto minimo tecnico

DNF = Taratura del sistema SMT
FS = Analizzatore SMT fuori servizio
TAR = Taratura del sistema SMT

TAR = Taratura del sistema SMT
LIB = Limiti inferiori di rilevabilità
AUX = Valore stimato ricavato da misure alternative

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T = Transitorio avviamento/fermata
SMT = Sotto minimo tecnico

DNF = Mappatura/proviamoall'installazione
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TAR = Taratura del sistema SMT

TAR = Taratura del sistema SMT
LIB = Limiti inferiori di rilevabilità
AUX = Valore stimato ricavato da misure alternative

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																								
postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 11 GIUGNO 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 11 GIUGNO 2022																								
Ore di normale funzionamento nelle ultime 48 ore: 48																																		
ore	NOx		CO		O2		T.F.		Q.F.		NO2		NO		NOxAL2		COQAL2		STATOTC		Ogas		Carico		Pot ISO									
	media oraria	note	mg/hm³@15%	%	media oraria	%	media oraria	°C	media oraria	%	media oraria	%	media oraria	mg/hm³@15%	media oraria	%	media oraria	mg/hm³@15%	media oraria	%	media oraria	%	media oraria	%	media oraria	kW								
1	16	NF	100	1	NF	100	15,75	NF	100	490	NF	100	85141	NF	100	13	NF	100	1	0	NF	100	16	NF	100	2819	NF	100	72	NF	100	8411	NF	100
2	12	NF	100	1	NF	100	15,65	NF	100	479	NF	100	92586	NF	100	10	NF	100	2	0	NF	100	16	NF	100	3064	NF	100	84	NF	100	9846	NF	100
3	11	NF	100	0	NF	100	15,61	NF	100	475	NF	100	94911	NF	100	9	NF	100	3	0	NF	100	16	NF	100	3141	NF	100	88	NF	100	10285	NF	100
4	12	NF	100	0	NF	100	15,48	NF	100	477	NF	100	99834	NF	100	10	NF	100	4	0	NF	100	15	NF	100	3303	NF	100	94	NF	100	10970	NF	100
5	13	NF	100	0	NF	100	15,40	NF	100	483	NF	100	103411	NF	100	12	NF	100	5	0	NF	100	15	NF	100	3436	NF	100	99	NF	100	11528	NF	100
6	13	NF	100	0	NF	100	15,42	NF	100	484	NF	100	102289	NF	100	11	NF	100	6	0	NF	100	15	NF	100	3403	NF	100	98	NF	100	11505	NF	100
7	11	NF	100	0	NF	100	15,55	NF	100	478	NF	100	98160	NF	100	10	NF	100	7	0	NF	100	16	NF	100	3257	NF	100	92	NF	100	10773	NF	100
8	12	NF	100	0	NF	100	15,53	NF	100	481	NF	100	97573	NF	100	10	NF	100	8	0	NF	100	16	NF	100	3239	NF	100	93	NF	100	10907	NF	100
9	14	NF	100	0	NF	100	15,45	NF	100	489	NF	100	100295	NF	100	12	NF	100	9	0	NF	100	15	NF	100	3327	NF	100	99	NF	100	11554	NF	100
10	14	NF	100	0	NF	100	15,47	NF	100	491	NF	100	99346	NF	100	12	NF	100	10	0	NF	100	15	NF	100	3327	NF	100	99	NF	100	11554	NF	100
11	14	NF	100	0	NF	100	15,48	NF	100	493	NF	100	98577	NF	100	11	NF	100	11	0	NF	100	15	NF	100	3270	NF	100	99	NF	100	11549	NF	100
12	13	NF	100	0	NF	100	15,51	NF	100	492	NF	100	98996	NF	100	12	NF	100	12	0	NF	100	16	NF	100	3217	NF	100	99	NF	100	11536	NF	100
13	14	NF	100	0	NF	100	15,54	NF	100	490	NF	100	94623	NF	100	13	NF	100	13	0	NF	100	16	NF	100	3139	NF	100	96	NF	100	11233	NF	100
14	14	NF	100	0	NF	100	15,58	NF	100	490	NF	100	91934	NF	100	12	NF	100	14	0	NF	100	16	NF	100	3051	NF	100	94	NF	100	11024	NF	100
15	14	NF	100	0	NF	100	15,57	NF	100	490	NF	100	92536	NF	100	13	NF	100	15	0	NF	100	16	NF	100	3071	NF	100	94	NF	100	10984	NF	100
16	16	NF	100	0	NF	100	15,48	NF	100	496	NF	100	96407	NF	100	12	NF	100	16	0	NF	100	15	NF	100	3198	NF	100	99	NF	100	11531	NF	100
17	15	NF	100	0	NF	100	15,46	NF	100	495	NF	100	95463	NF	100	13	NF	100	17	0	NF	100	15	NF	100	3168	NF	100	99	NF	100	11552	NF	100
18	15	NF	100	1	NF	100	15,46	NF	100	496	NF	100	95771	NF	100	14	NF	100	18	0	NF	100	15	NF	100	3176	NF	100	99	NF	100	11552	NF	100
19	16	NF	100	0	NF	100	15,46	NF	100	496	NF	100	95316	NF	100	14	NF	100	19	0	NF	100	15	NF	100	3161	NF	100	99	NF	100	11556	NF	100
20	16	NF	100	0	NF	100	15,45	NF	100	494	NF	100	96937	NF	100	14	NF	100	20	0	NF	100	15	NF	100	3214	NF	100	99	NF	100	11562	NF	100
21	16	NF	100	0	NF	100	15,43	NF	100	492	NF	100	98622	NF	100	14	NF	100	21	0	NF	100	15	NF	100	3270	NF	100	99	NF	100	11562	NF	100
22	16	NF	100	0	NF	100	15,43	NF	100	490	NF	100	99353	NF	100	14	NF	100	22	0	NF	100	15	NF	100	3284	NF	100	99	NF	100	11596	NF	100
23	16	NF	100	0	NF	100	15,43	NF	100	489	NF	100	100245	NF	100	14	NF	100	23	0	NF	100	15	NF	100	3324	NF	100	99	NF	100	11652	NF	100
24	16	NF	100	0	NF	100	15,43	NF	100	488	NF	100	100896	NF	100	14	NF	100	24	0	NF	100	15	NF	100	3347	NF	100	99	NF	100	11551	NF	100
max oraria	16	NF	100	1	NF	100	15,75	NF	100	488	NF	100	103411	NF	100	14	NF	100	max oraria	0	NF	100	16	NF	100	3436	NF	100	99	NF	100	11562	NF	100
media giorn.	14	NF	100	0	NF	100	15,50	NF	100	488	NF	100	96966	NF	100	12	NF	100	media giorn.	0	NF	100	15	NF	100	3216	NF	100	95	NF	100	11511	NF	100
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 = Basso minimo tecnico

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

Valori riferiti al 15% di ossigeno
LEGENDA:
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Valori riferiti al 15% di ossigeno
LEGENDA:
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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																			
postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 12 GIUGNO 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 12 GIUGNO 2022																			
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		NOxAL2		COAL2		O2Tar		STATOTC		Qgas		Calico		PolISO			
	media oraria	note	media oraria	%	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	16	NF 100	0	NF 100	15,42	NF 100	487	NF 100	102266	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	1	0	NF 100	15	NF 100	30	NF 100	3392	NF 100	99	NF 100	11554	NF 100
2	16	NF 100	0	NF 100	15,42	NF 100	486	NF 100	102741	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	2	0	NF 100	15	NF 100	30	NF 100	3408	NF 100	99	NF 100	11551	NF 100
3	16	NF 100	1	NF 100	15,42	NF 100	486	NF 100	102941	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	3	0	NF 100	15	NF 100	30	NF 100	3415	NF 100	99	NF 100	11555	NF 100
4	16	NF 100	1	NF 100	15,39	NF 100	485	NF 100	103082	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	4	0	NF 100	15	NF 100	30	NF 100	3420	NF 100	99	NF 100	11550	NF 100
5	16	NF 100	1	NF 100	15,40	NF 100	485	NF 100	103032	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	5	0	NF 100	15	NF 100	30	NF 100	3419	NF 100	99	NF 100	11549	NF 100
6	16	NF 100	0	NF 100	15,41	NF 100	485	NF 100	102800	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	6	0	NF 100	15	NF 100	30	NF 100	3412	NF 100	99	NF 100	11549	NF 100
7	16	NF 100	0	NF 100	15,44	NF 100	486	NF 100	101338	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	7	0	NF 100	15	NF 100	30	NF 100	3364	NF 100	99	NF 100	11547	NF 100
8	16	NF 100	0	NF 100	15,45	NF 100	488	NF 100	98944	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	8	0	NF 100	15	NF 100	30	NF 100	3286	NF 100	99	NF 100	11554	NF 100
9	16	NF 100	0	NF 100	15,47	NF 100	490	NF 100	97981	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	9	0	NF 100	15	NF 100	30	NF 100	3257	NF 100	99	NF 100	11549	NF 100
10	16	NF 100	0	NF 100	15,46	NF 100	493	NF 100	97635	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	10	0	NF 100	15	NF 100	30	NF 100	3248	NF 100	99	NF 100	11554	NF 100
11	16	NF 100	0	NF 100	15,51	NF 100	495	NF 100	96784	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	11	0	NF 100	16	NF 100	30	NF 100	3222	NF 100	99	NF 100	11551	NF 100
12	15	NF 100	0	NF 100	15,51	NF 100	496	NF 100	96456	NF 100	---	NV 0,0	---	NV 0,0	13	NF 100	12	0	NF 100	16	NF 100	30	NF 100	3192	NF 100	99	NF 100	11552	NF 100
13	15	NF 100	0	NF 100	15,50	NF 100	496	NF 100	95901	NF 100	---	NV 0,0	---	NV 0,0	13	NF 100	13	0	NF 100	15	NF 100	30	NF 100	3169	NF 100	99	NF 100	11553	NF 100
14	15	NF 100	0	NF 100	15,49	NF 100	496	NF 100	95726	NF 100	---	NV 0,0	---	NV 0,0	13	NF 100	14	0	NF 100	15	NF 100	30	NF 100	3156	NF 100	99	NF 100	11550	NF 100
15	15	NF 100	0	NF 100	15,48	NF 100	497	NF 100	95269	NF 100	---	NV 0,0	---	NV 0,0	13	NF 100	15	0	NF 100	15	NF 100	30	NF 100	3154	NF 100	99	NF 100	11551	NF 100
16	15	NF 100	0	NF 100	15,48	NF 100	497	NF 100	94737	NF 100	---	NV 0,0	---	NV 0,0	13	NF 100	16	0	NF 100	15	NF 100	30	NF 100	3158	NF 100	99	NF 100	11550	NF 100
17	14	NF 100	1	NF 100	15,46	NF 100	497	NF 100	94644	NF 100	---	NV 0,0	---	NV 0,0	12	NF 100	17	0	NF 100	15	NF 100	30	NF 100	3157	NF 100	99	NF 100	11557	NF 100
18	15	NF 100	1	NF 100	15,46	NF 100	497	NF 100	94786	NF 100	---	NV 0,0	---	NV 0,0	13	NF 100	18	1	NF 100	15	NF 100	30	NF 100	3201	NF 100	99	NF 100	11552	NF 100
19	15	NF 100	1	NF 100	15,44	NF 100	496	NF 100	94727	NF 100	---	NV 0,0	---	NV 0,0	13	NF 100	19	1	NF 100	15	NF 100	30	NF 100	3157	NF 100	99	NF 100	11557	NF 100
20	16	NF 100	1	NF 100	15,42	NF 100	494	NF 100	96059	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	20	0	NF 100	15	NF 100	30	NF 100	3240	NF 100	99	NF 100	11549	NF 100
21	16	NF 100	1	NF 100	15,41	NF 100	491	NF 100	97263	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	21	0	NF 100	15	NF 100	30	NF 100	3275	NF 100	99	NF 100	11550	NF 100
22	16	NF 100	0	NF 100	15,40	NF 100	489	NF 100	93309	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	22	0	NF 100	15	NF 100	30	NF 100	3303	NF 100	99	NF 100	11552	NF 100
23	16	NF 100	0	NF 100	15,38	NF 100	487	NF 100	99132	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	23	0	NF 100	15	NF 100	30	NF 100	3319	NF 100	99	NF 100	11550	NF 100
24	16	NF 100	0	NF 100	15,37	NF 100	486	NF 100	95933	NF 100	---	NV 0,0	---	NV 0,0	14	NF 100	24	0	NF 100	15	NF 100	30	NF 100	3420	NF 100	99	NF 100	11557	NF 100
max orario	16 NF		1 NF		15,51 NF		487 NF		103082 NF						14 NF		1 NF		16 NF						99 NF		11557 NF		
media giorn.	16 NF		0 NF		15,44 NF		481 NF		98419 NF						14 NF		0 NF		15 NF						99 NF		11551 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 = Laboratorio avviamento/ferma
SMT = Sotto minimo tecnico

DNF = Mappatura/prove/malfunzionamento
FS = Analizzatore SMT fuori servizio
TAT = Taratura del sistema ante

TAR = Taratura del sistema SMT
LIR = 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: TC1 - Dati validati normalizzati e corretti in O2										postazione: TC1 - Dati validati normalizzati e corretti in O2									
data: 14 GIUGNO 2022										data: 14 GIUGNO 2022									
Ore di normale funzionamento nelle ultime 48 ore: 38										Ore di normale funzionamento nelle ultime 48 ore: 38									
Ore	NOx		CO		O2		T.F.		O2	CO		NO2		NO		NOx		CO2	
	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	14	NF 100	0	NF 100	15,32	NF 130	487	NF 100	100708	NF 100	0	NF 100	12	NF 100	1	NF 100	15	NF 100	3337
2	13	NF 100	0	NF 100	15,47	NF 130	482	NF 100	96024	NF 100	0	NF 100	11	NF 100	2	NF 100	16	NF 100	3183
3	13	NF 100	0	NF 100	15,59	NF 130	480	NF 100	91643	NF 100	0	NF 100	11	NF 100	3	NF 100	16	NF 100	3036
4	15	NF 100	0	NF 100	15,59	NF 130	483	NF 100	90763	NF 100	0	NF 100	13	NF 100	4	NF 100	16	NF 100	3005
5	15	NF 100	0	NF 100	15,61	NF 130	484	NF 100	89837	NF 100	0	NF 100	13	NF 100	5	NF 100	16	NF 100	2975
6	16	NF 100	0	NF 100	15,64	NF 130	486	NF 100	86360	NF 100	0	NF 100	14	NF 100	6	NF 100	16	NF 100	2926
7	16	NF 100	0	NF 100	15,65	NF 130	487	NF 100	81978	NF 100	0	NF 100	14	NF 100	7	NF 100	16	NF 100	2912
8	14	NF 100	0	NF 100	15,54	NF 130	482	NF 100	93340	NF 100	0	NF 100	12	NF 100	8	NF 100	16	NF 100	3090
9	15	NF 100	0	NF 100	15,55	NF 130	488	NF 100	90931	NF 100	0	NF 100	13	NF 100	9	NF 100	16	NF 100	3014
10	12	NF 100	0	NF 100	15,49	NF 130	488	NF 100	95113	NF 100	0	NF 100	10	NF 100	10	NF 100	16	NF 100	3149
11	12	NF 100	0	NF 100	15,51	NF 130	489	NF 100	94815	NF 100	0	NF 100	10	NF 100	11	NF 100	16	NF 100	3140
12	16	NF 100	0	NF 100	15,73	NF 130	496	NF 100	83455	NF 100	0	NF 100	14	NF 100	12	NF 100	16	NF 100	2971
13	14	NF 100	0	NF 100	15,71	NF 130	493	NF 100	84657	NF 100	0	NF 100	12	NF 100	13	NF 100	16	NF 100	2810
14	19	NF 100	0	NF 100	15,88	NF 130	504	NF 100	75222	NF 100	0	NF 100	13	NF 100	14	NF 100	16	NF 100	2493
15	17	NF 100	0	NF 100	15,80	NF 130	500	NF 100	78973	NF 100	0	NF 100	14	NF 100	15	NF 100	16	NF 100	2616
16	---	T 100	---	T 100	16,92	T 130	474	T 100	---	T 100	---	T 100	14	NF 100	16	NF 100	17	T 100	1919
17	---	F 100	---	F 100	---	F 130	---	F 100	---	F 100	---	F 100	17	NF 100	17	NF 100	---	F 100	---
18	---	F 100	---	F 100	---	F 130	---	F 100	---	F 100	---	F 100	18	NF 100	18	NF 100	---	F 100	---
19	---	F 100	---	F 100	---	F 130	---	F 100	---	F 100	---	F 100	19	NF 100	19	NF 100	---	F 100	---
20	---	F 100	---	F 100	---	F 130	---	F 100	---	F 100	---	F 100	20	NF 100	20	NF 100	---	F 100	---
21	---	F 100	---	F 100	---	F 130	---	F 100	---	F 100	---	F 100	21	NF 100	21	NF 100	---	F 100	---
22	---	F 100	---	F 100	---	F 130	---	F 100	---	F 100	---	F 100	22	NF 100	22	NF 100	---	F 100	---
23	---	F 100	---	F 100	---	F 130	---	F 100	---	F 100	---	F 100	23	NF 100	23	NF 100	---	F 100	---
24	---	F 100	---	F 100	---	F 130	---	F 100	---	F 100	---	F 100	24	NF 100	24	NF 100	---	F 100	---
max orario	19 NF		0 NF		15,88 NF		504 NF		100708 NF		max orario		17 NF		max orario		15 NF		3337 NF
media giorn.	15 NF		0 NF		15,61 NF		489 NF		84555 NF		media giorn.		13 NF		media giorn.		15 NF		2964 NF
limite giorn.											limite giorn.								
med. mobile											med. mobile								

Valori riferiti al 15% di ossigeno

LEGENDA:
NF = Normale funzionamento
NV = Data non valido
ND = Non disponibile - Inesistente
TAR = Taratura del sistema SME
LR = Limite inferiore di rilevabilità
AUX = Valore stimato ricavato da misure alternative

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

DNF = Maggiorata/previsione/funzionamento
FS = Analizzatore SMT fuori servizio
TAR = Taratura del sistema sme

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AUX = Valore stimato ricavato da misure alternative

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																				
postazioni: TC1 - Dati validati normalizzati e corretti in O2										postazione: TC1 - Dati validati normalizzati e corretti in O2																				
data: 21 SETTEMBRE 2022										data: 21 SETTEMBRE 2022																				
Ore di normale funzionamento nelle ultime 48 ore: 8										Ore di normale funzionamento nelle ultime 48 ore: 6																				
ore	NOx mg/hm3@15%		CO mg/hm3@15%		O2 %		T.F. °C		Q1 hm3/h@15%		NO2 mg/hm3@15%		NO mg/hm3@15%		NOKOAL2 mg/hm3		COAL2 mg/hm3		O2tar kgar		STATOTC		Qgas Sm3/h		Carico %		Pot ISO kW			
	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	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	---	F 100	---	---	F 100	34	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	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	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	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	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	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	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	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	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	F 100	---	F 100	---	---	F 100		
11	25	T 100	71	T 100	15.84	T 100	435	T 100	83329	T 100	---	T 0.0	---	T 0.0	22	T 100	11	71	T 100	16	T 100	31	T 100	2794	T 100	67	T 100	7805	T 100	
12	20	NF 100	1	NF 100	15.52	NF 100	482	NF 100	100454	NF 100	---	NV 0.0	---	NV 0.0	17	NF 100	12	1	NF 100	16	NF 100	30	NF 100	3347	NF 100	97	NF 100	11377	NF 100	
13	20	NF 100	1	NF 100	15.54	NF 100	485	NF 100	99448	NF 100	---	NV 0.0	---	NV 0.0	18	NF 100	13	1	NF 100	16	NF 100	30	NF 100	3310	NF 100	99	NF 100	11550	NF 100	
14	21	NF 100	1	NF 100	15.55	NF 100	485	NF 100	98941	NF 100	---	NV 0.0	---	NV 0.0	18	NF 100	14	1	NF 100	16	NF 100	30	NF 100	3295	NF 100	99	NF 100	11549	NF 100	
15	21	NF 100	1	NF 100	15.54	NF 100	486	NF 100	100869	NF 100	---	NV 0.0	---	NV 0.0	18	NF 100	15	1	NF 100	16	NF 100	30	NF 100	3364	NF 100	99	NF 100	11552	NF 100	
16	21	NF 100	1	NF 100	15.54	NF 100	486	NF 100	100169	NF 100	---	NV 0.0	---	NV 0.0	18	NF 100	16	1	NF 100	16	NF 100	30	NF 100	3341	NF 100	99	NF 100	11553	NF 100	
17	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 0.0	---	F 100	17	---	F 100	---	F 100	34	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	18	---	F 100	---	F 100	34	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	19	---	F 100	---	F 100	34	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	20	---	F 100	---	F 100	34	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	21	---	F 100	---	F 100	34	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	22	---	F 100	---	F 100	34	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	23	---	F 100	---	F 100	34	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	24	---	F 100	---	F 100	34	F 100	---	F 100	---	---	F 100	---	
max orario	21 NF	1 NF	---	---	15.55 NF	---	486 NF	---	100869 NF	---	---	---	---	---	18 NF	---	---	---	16 NF	---	---	---	---	3364 NF	---	99 NF	---	---	11553 NF	---
media giorn.	21 NF	1 NF	---	---	15.54 NF	---	485 NF	---	99890 NF	---	---	---	---	---	18 NF	---	---	---	16 NF	---	---	---	---	3331 NF	---	99 NF	---	---	11516 NF	---
limite giorn.	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
med. mobile	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
NV = Data non valida
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
TAR = Taratura del sistema SMC

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

LEGENDA:
NF = Normale funzionamento
NV = Data non valida
ND = Non disponibile - inesistente

F = Unità di compressione ferma
T = Transitorio avviamento/fermata
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AUX = Valore stimato ricavato da misure alternative

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																
postazione: TC1 - Dati validati normalizzati e corretti in O2										postazione: TC1 - Dati validati normalizzati e corretti in O2																
data: 22 SETTEMBRE 2022										data: 22 SETTEMBRE 2022																
Ore di normale funzionamento nelle ultime 48 ore: 17										Ore di normale funzionamento nelle ultime 48 ore: 17																
Ore	NOx		CO		O2		T.F.		Qf.		NO2		NO		NOxQAL2		COQAL2		STATOTC		Ogata		Carico		Pol 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
1	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 100	---	---	F 100	1	---	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	---	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	---	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	---	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	---	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	---	F 100
7	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 100	---	---	F 100	7	---	F 100	---	---	F 100	---	F 100
8	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 100	---	---	F 100	8	---	F 100	---	---	F 100	---	F 100
9	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 100	---	---	F 100	9	---	F 100	---	---	F 100	---	F 100
10	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 100	---	---	F 100	10	---	F 100	---	---	F 100	---	F 100
11	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 100	---	---	F 100	11	---	F 100	---	---	F 100	---	F 100
12	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	---	F 0.0	---	F 100	---	---	F 100	12	---	F 100	---	---	F 100	---	F 100
13	24	T 100	69	T 100	16.75	T 100	348	T 100	56460	T 100	---	T 0.0	---	T 0.0	21	T 100	13	69	T 100	17	T 100	31	T 100	56	T 100	
14	17	NF 100	1	NF 100	15.77	NF 100	477	NF 100	89196	NF 100	---	NV 0.0	---	NV 0.0	14	NF 100	14	1	NF 100	16	NF 100	30	NF 100	83	NF 100	
15	18	NF 100	1	NF 100	15.64	NF 100	483	NF 100	94753	NF 100	---	NV 0.0	---	NV 0.0	16	NF 100	15	1	NF 100	16	NF 100	30	NF 100	88	NF 100	
16	16	NF 100	1	NF 100	15.70	NF 100	479	NF 100	92858	NF 100	---	NV 0.0	---	NV 0.0	14	NF 100	16	1	NF 100	16	NF 100	30	NF 100	86	NF 100	
17	19	NF 100	1	NF 100	15.55	NF 100	483	NF 100	98256	NF 100	---	NV 0.0	---	NV 0.0	16	NF 100	17	1	NF 100	16	NF 100	30	NF 100	84	NF 100	
18	19	NF 100	1	NF 100	15.56	NF 100	481	NF 100	97726	NF 100	---	NV 0.0	---	NV 0.0	17	NF 100	18	1	NF 100	16	NF 100	30	NF 100	84	NF 100	
19	19	NF 100	1	NF 100	15.56	NF 100	478	NF 100	95542	NF 100	---	NV 0.0	---	NV 0.0	17	NF 100	19	1	NF 100	16	NF 100	30	NF 100	94	NF 100	
20	19	NF 100	2	NF 100	15.66	NF 100	476	NF 100	97344	NF 100	---	NV 0.0	---	NV 0.0	16	NF 100	20	1	NF 100	16	NF 100	30	NF 100	93	NF 100	
21	22	NF 100	2	NF 100	15.83	NF 100	484	NF 100	98937	NF 100	---	NV 0.0	---	NV 0.0	19	NF 100	21	1	NF 100	16	NF 100	30	NF 100	88	NF 100	
22	26	NF 100	1	NF 100	15.95	NF 100	492	NF 100	82025	NF 100	---	NV 0.0	---	NV 0.0	23	NF 100	22	1	NF 100	16	NF 100	30	NF 100	73	NF 100	
23	27	NF 100	1	NF 100	16.00	NF 100	498	NF 100	78559	NF 100	---	NV 0.0	---	NV 0.0	24	NF 100	23	1	NF 100	16	NF 100	30	NF 100	58	NF 100	
24	---	T 100	---	T 100	16.17	T 100	487	T 100	---	T 100	---	T 0.0	---	T 0.0	---	T 100	24	---	T 100	16	T 100	31	T 100	51	T 100	
max orario	27 NF	---	2 NF	---	16.00 NF	---	498 NF	---	95542 NF	---	---	---	---	---	24 NF	---	1 NF	---	---	---	3302 NF	---	94 NF	---	11024 NF	---
media giorn.	20 NF	---	1 NF	---	15.72 NF	---	483 NF	---	91840 NF	---	---	---	---	---	18 NF	---	1 NF	---	---	---	3051 NF	---	81 NF	---	9488 NF	---
limite giorn.	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
med. mobile	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
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F = Unità di compressione ferma
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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																			
postazione: TC1 - Dati validati normalizzati e corretti in O2										postazione: TC1 - 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 mg/km3@15%		CO mg/km3@15%		O2 %		T _f °C		Q _f Nm3/h@15%		NO2 mg/km3@15%		NC mg/km3@15%		NOxAL2 mg/km3@15%		COAL2 mg/km3@15%		O2tar %tar		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	%	
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	---
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	---
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	---
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	---
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	---
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	---
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	---
8	---	T 80,0	---	T 80,0	---	T 80,0	---	T 80,0	---	T 80,0	---	T 0,0	---	T 0,0	---	T 80,0	---	T 80,0	---	T 80,0	---	T 100	---	T 100	---	T 100	---	T 100	---
9	---	NV 3,0	---	NV 3,0	---	NV 3,0	---	NV 3,0	---	NV 3,0	---	NV 0,0	---	NV 0,0	---	NV 3,0	---	NV 3,0	---	NV 3,0	---	T 100	---	2573	---	80,0	---	7078	---
10	19	NF 100	1	NF 100	15,29	NF 100	482	NF 100	482	NF 100	482	NF 0,0	---	NV 3,0	9	---	NV 3,0	15	NV 100	15	NF 100	30	NF 100	3362	NV 3,0	99	NV 3,0	11555	
11	18	NF 100	1	NF 100	15,29	NF 100	484	NF 100	484	NF 100	484	NF 0,0	---	NV 0,0	---	NF 100	15	NF 100	15	NF 100	30	NF 100	3357	NF 100	99	NF 100	11551	NF 100	
12	19	NF 100	1	NF 100	15,29	NF 100	486	NF 100	486	NF 100	486	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3292	NF 100	99	NF 100	11550	NF 100	
13	19	NF 100	1	NF 100	15,27	NF 100	487	NF 100	487	NF 100	487	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3236	NF 100	99	NF 100	11550	NF 100	
14	19	NF 100	1	NF 100	15,27	NF 100	488	NF 100	488	NF 100	488	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3225	NF 100	99	NF 100	11552	NF 100	
15	19	NF 100	1	NF 100	15,25	NF 100	489	NF 100	489	NF 100	489	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3169	NF 100	99	NF 100	11551	NF 100	
16	19	NF 100	1	NF 100	15,25	NF 100	490	NF 100	490	NF 100	490	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3207	NF 100	99	NF 100	11552	NF 100	
17	18	NF 100	1	NF 100	15,23	NF 100	489	NF 100	489	NF 100	489	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3217	NF 100	99	NF 100	11556	NF 100	
18	18	NF 100	1	NF 100	15,22	NF 100	489	NF 100	489	NF 100	489	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3258	NF 100	99	NF 100	11551	NF 100	
19	19	NF 100	1	NF 100	15,22	NF 100	487	NF 100	487	NF 100	487	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3310	NF 100	99	NF 100	11552	NF 100	
20	19	NF 100	1	NF 100	15,23	NF 100	485	NF 100	485	NF 100	485	NF 0,0	---	NV 0,0	17	NF 100	15	NF 100	15	NF 100	30	NF 100	3302	NF 100	99	NF 100	11551	NF 100	
21	19	NF 100	1	NF 100	15,23	NF 100	484	NF 100	484	NF 100	484	NF 0,0	---	NV 0,0	17	NF 100	15	NF 100	15	NF 100	30	NF 100	3377	NF 100	99	NF 100	11549	NF 100	
22	19	NF 100	1	NF 100	15,21	NF 100	483	NF 100	483	NF 100	483	NF 0,0	---	NV 0,0	17	NF 100	15	NF 100	15	NF 100	30	NF 100	3387	NF 100	99	NF 100	11548	NF 100	
23	19	NF 100	1	NF 100	15,20	NF 100	482	NF 100	482	NF 100	482	NF 0,0	---	NV 0,0	17	NF 100	15	NF 100	15	NF 100	30	NF 100	3398	NF 100	99	NF 100	11548	NF 100	
24	19	NF 100	1	NF 100	15,19	NF 100	483	NF 100	483	NF 100	483	NF 0,0	---	NV 0,0	16	NF 100	15	NF 100	15	NF 100	30	NF 100	3366	NF 100	99	NF 100	11551	NF 100	
max oraria	19 NF		1 NF		15,28 NF		480 NF		480 NF		101740 NF		17 NF				1 NF		15 NF					3368 NF		99 NF		11556 NF	
media giorn.	19 NF		1 NF		15,24 NF		486 NF		486 NF		98779 NF		16 NF				1 NF		15 NF					3292 NF		99 NF		11551 NF	
limite giorn.																													
mod. mobile																													

Valori riferiti al 15% di ossigeno

LEGENDA:
NF = Normale funzionamento
NV = Dato non valido
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ore 09:00

NV => HAND. LITTA OILION

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																	
postazione: TC1 - Dati validati normalizzati e corretti n O2										postazione: TC1 - Dati validati normalizzati e corretti in O2																	
data: 28 SETTEMBRE 2022										data: 28 SETTEMBRE 2022																	
Ore di normale funzionamento nelle ultime 48 ore: 48										Ore di normale funzionamento nelle ultime 48 ore: 48																	
ore	NOx		CO		O2	T.F.		GI		NO2		NO		NOxOAL2		COQAL2		O2tar		STATOTC		Qgas		Carico		Pot ISO	
	media oraria	note	media oraria	%		media oraria	note	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%	media oraria	%
1	19	NF 100	1	NF 100	15.17	NF 100	481	NF 100	103064	NF 100	---	NV 0.0	---	NF 100	17	1	NF 100	15	NF 100	30	NF 100	3442	NF 100	99	NF 100	11552	NF 100
2	19	NF 100	1	NF 100	15.17	NF 100	481	NF 100	103107	NF 100	---	NV 0.0	---	NF 100	17	2	NF 100	15	NF 100	30	NF 100	3445	NF 100	99	NF 100	11553	NF 100
3	19	NF 100	1	NF 100	15.15	NF 100	481	NF 100	102613	NF 100	---	NV 0.0	---	NF 100	16	3	NF 100	15	NF 100	30	NF 100	3429	NF 100	99	NF 100	11552	NF 100
4	19	NF 100	1	NF 100	15.15	NF 100	480	NF 100	103465	NF 100	---	NV 0.0	---	NF 100	16	4	NF 100	15	NF 100	30	NF 100	3458	NF 100	99	NF 100	11547	NF 100
5	19	NF 100	1	NF 100	15.15	NF 100	480	NF 100	104189	NF 100	---	NV 0.0	---	NF 100	16	5	NF 100	15	NF 100	30	NF 100	3481	NF 100	99	NF 100	11546	NF 100
6	19	NF 100	1	NF 100	15.13	NF 100	480	NF 100	104113	NF 100	---	NV 0.0	---	NF 100	16	6	NF 100	15	NF 100	30	NF 100	3478	NF 100	99	NF 100	11549	NF 100
7	19	NF 100	1	NF 100	15.13	NF 100	480	NF 100	104235	NF 100	---	NV 0.0	---	NF 100	16	7	NF 100	15	NF 100	30	NF 100	3482	NF 100	99	NF 100	11547	NF 100
8	19	NF 100	1	NF 100	15.14	NF 100	481	NF 100	103997	NF 100	---	NV 0.0	---	NF 100	16	8	NF 100	15	NF 100	30	NF 100	3470	NF 100	99	NF 100	11548	NF 100
9	19	NF 100	1	NF 100	15.15	NF 100	482	NF 100	102902	NF 100	---	NV 0.0	---	NF 100	16	9	NF 100	15	NF 100	30	NF 100	3437	NF 100	99	NF 100	11544	NF 100
10	19	NF 100	1	NF 100	15.15	NF 100	483	NF 100	101851	NF 100	---	NV 0.0	---	NF 100	16	10	NF 100	15	NF 100	30	NF 100	3403	NF 100	99	NF 100	11550	NF 100
11	19	NF 100	1	NF 100	15.15	NF 100	485	NF 100	100940	NF 100	---	NV 0.0	---	NF 100	16	11	NF 100	15	NF 100	30	NF 100	3373	NF 100	99	NF 100	11546	NF 100
12	19	NF 100	1	NF 100	15.17	NF 100	486	NF 100	100091	NF 100	---	NV 0.0	---	NF 100	16	12	NF 100	15	NF 100	30	NF 100	3345	NF 100	99	NF 100	11550	NF 100
13	19	NF 100	1	NF 100	15.18	NF 100	488	NF 100	98568	NF 100	---	NV 0.0	---	NF 100	16	13	NF 100	15	NF 100	30	NF 100	3293	NF 100	99	NF 100	11549	NF 100
14	19	NF 100	1	NF 100	15.17	NF 100	488	NF 100	97481	NF 100	---	NV 0.0	---	NF 100	16	14	NF 100	15	NF 100	30	NF 100	3256	NF 100	99	NF 100	11553	NF 100
15	19	NF 100	1	NF 100	15.17	NF 100	489	NF 100	97247	NF 100	---	NV 0.0	---	NF 100	16	15	NF 100	15	NF 100	30	NF 100	3249	NF 100	99	NF 100	11552	NF 100
16	19	NF 100	1	NF 100	15.16	NF 100	489	NF 100	97090	NF 100	---	NV 0.0	---	NF 100	16	1	NF 100	15	NF 100	30	NF 100	3244	NF 100	99	NF 100	11554	NF 100
17	19	NF 100	1	NF 100	15.15	NF 100	488	NF 100	96813	NF 100	---	NV 0.0	---	NF 100	16	1	NF 100	15	NF 100	30	NF 100	3235	NF 100	99	NF 100	11549	NF 100
18	19	NF 100	1	NF 100	15.14	NF 100	488	NF 100	96542	NF 100	---	NV 0.0	---	NF 100	16	17	NF 100	15	NF 100	30	NF 100	3226	NF 100	99	NF 100	11557	NF 100
19	19	NF 100	1	NF 100	15.14	NF 100	487	NF 100	96371	NF 100	---	NV 0.0	---	NF 100	16	19	NF 100	15	NF 100	30	NF 100	3221	NF 100	99	NF 100	11554	NF 100
20	19	NF 100	1	NF 100	15.13	NF 100	485	NF 100	97033	NF 100	---	NV 0.0	---	NF 100	16	20	NF 100	15	NF 100	30	NF 100	3243	NF 100	99	NF 100	11554	NF 100
21	19	NF 100	1	NF 100	15.13	NF 100	484	NF 100	97561	NF 100	---	NV 0.0	---	NF 100	16	21	NF 100	15	NF 100	30	NF 100	3261	NF 100	99	NF 100	11550	NF 100
22	19	NF 100	1	NF 100	15.12	NF 100	483	NF 100	98320	NF 100	---	NV 0.0	---	NF 100	22	1	NF 100	15	NF 100	30	NF 100	3266	NF 100	99	NF 100	11552	NF 100
23	18	NF 100	1	NF 100	15.15	NF 100	480	NF 100	97820	NF 100	---	NV 0.0	---	NF 100	16	23	NF 100	15	NF 100	30	NF 100	3269	NF 100	96	NF 100	11206	NF 100
24	18	NF 100	1	NF 100	15.21	NF 100	478	NF 100	95797	NF 100	---	NV 0.0	---	NF 100	24	1	NF 100	15	NF 100	30	NF 100	3201	NF 100	91	NF 100	10679	NF 100
max orario		19 NF	1 NF		15.21 NF		489 NF		104235 NF		17 NF		max orario		1 NF			15 NF				3482 NF		99 NF		11557 NF	
media giorn		19 NF	1 NF		15.15 NF		484 NF		100048 NF		16 NF		media giorn		1 NF			15 NF				3343 NF		99 NF		11500 NF	
limite giorn													limite giorn														
med. mobile													med. mobile														

Valori riferiti al 15% di ossigeno

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LR = Limite inferiore di rilevabilità

AUX = Valore stimato ricavato da misure alternative

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																			
postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 30 SETTEMBRE 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 30 SETTEMBRE 2022																			
Ore di normale funzionamento nelle ultime 48 ore: 48																													
ore	NOx mg/hm3@15%		CO mg/hm3@15%		O2 %		T.F. °C		OI hm3/h@15%		NO2 mg/hm3@15%		NO mg/hm3@15%		NOxOALZ mg/hm3tar		CO2OALZ mg/hm3tar		O2TAR Nm3		STATOIC		Qgas Sm3/h		Carico %		PulISO 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	
1	19	NF 100	1	NF 100	15.19	NF 100	483	NF 100	98431	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	1	NF 100	15	NF 100	30	NF 100	3291	NF 100	99	NF 100	11548	NF 100	
2	2	19	NF 100	1	NF 100	15.19	NF 100	483	NF 100	96620	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	2	NF 100	15	NF 100	30	NF 100	3297	NF 100	99	NF 100	11551	NF 100
3	19	NF 100	1	NF 100	15.20	NF 100	484	NF 100	97405	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	3	NF 100	15	NF 100	30	NF 100	3256	NF 100	99	NF 100	11553	NF 100	
4	19	NF 100	1	NF 100	15.21	NF 100	484	NF 100	96774	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	4	NF 100	15	NF 100	30	NF 100	3235	NF 100	99	NF 100	11549	NF 100	
5	19	NF 100	1	NF 100	15.21	NF 100	484	NF 100	97922	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	5	NF 100	15	NF 100	30	NF 100	3273	NF 100	99	NF 100	11551	NF 100	
6	19	NF 100	1	NF 100	15.21	NF 100	483	NF 100	98748	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	6	NF 100	15	NF 100	30	NF 100	3301	NF 100	99	NF 100	11550	NF 100	
7	19	NF 100	1	NF 100	15.21	NF 100	482	NF 100	98791	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	7	NF 100	15	NF 100	30	NF 100	3301	NF 100	99	NF 100	11547	NF 100	
8	19	NF 100	1	NF 100	15.35	NF 100	480	NF 100	95071	NF 100	—	NV 0.0	—	NV 0.0	16	NF 100	8	NF 100	15	NF 100	30	NF 100	3176	NF 100	92	NF 100	10728	NF 100	
9	17	NF 100	1	NF 100	15.47	NF 100	475	NF 100	92017	NF 100	—	NV 0.0	—	NV 0.0	15	NF 100	9	NF 100	15	NF 100	30	NF 100	3074	NF 100	86	NF 100	10074	NF 100	
10	17	NF 100	1	NF 100	15.50	NF 100	475	NF 100	91484	NF 100	—	NV 0.0	—	NV 0.0	15	NF 100	10	NF 100	15	NF 100	30	NF 100	3056	NF 100	85	NF 100	9991	NF 100	
11	21	NF 100	2	NF 100	15.67	NF 100	489	NF 100	84004	NF 100	—	NV 0.0	—	NV 0.0	19	NF 100	11	NF 100	16	NF 100	30	NF 100	2806	NF 100	67	NF 100	7849	NF 100	
12	21	NF 100	2	NF 100	15.66	NF 100	489	NF 100	85666	NF 100	—	NV 0.0	—	NV 0.0	18	NF 100	12	NF 100	16	NF 100	30	NF 100	2860	NF 100	69	NF 100	8016	NF 100	
13	21	NF 100	1	NF 100	15.67	NF 100	489	NF 100	84928	NF 100	—	NV 0.0	—	NV 0.0	19	NF 100	13	NF 100	16	NF 100	30	NF 100	2836	NF 100	67	NF 100	7750	NF 100	
14	22	NF 100	1	NF 100	15.69	NF 100	491	NF 100	84265	NF 100	—	NV 0.0	—	NV 0.0	19	NF 100	14	NF 100	16	NF 100	30	NF 100	2812	NF 100	65	NF 100	7549	NF 100	
15	19	NF 100	1	NF 100	15.35	NF 100	466	NF 100	98195	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	15	NF 100	15	NF 100	30	NF 100	3280	NF 100	91	NF 100	10634	NF 100	
16	16	NF 100	1	NF 100	15.32	NF 100	481	NF 100	99839	NF 100	—	NV 0.0	—	NV 0.0	16	NF 100	16	NF 100	15	NF 100	30	NF 100	3332	NF 100	95	NF 100	11113	NF 100	
17	16	NF 100	1	NF 100	15.46	NF 100	475	NF 100	96010	NF 100	—	NV 0.0	—	NV 0.0	14	NF 100	17	NF 100	15	NF 100	30	NF 100	3204	NF 100	89	NF 100	10380	NF 100	
18	19	NF 100	1	NF 100	15.31	NF 100	481	NF 100	99602	NF 100	—	NV 0.0	—	NV 0.0	16	NF 100	18	NF 100	15	NF 100	30	NF 100	3322	NF 100	97	NF 100	11283	NF 100	
19	19	NF 100	1	NF 100	15.30	NF 100	483	NF 100	100239	NF 100	—	NV 0.0	—	NV 0.0	16	NF 100	19	NF 100	15	NF 100	30	NF 100	3344	NF 100	99	NF 100	11551	NF 100	
20	19	NF 100	1	NF 100	15.31	NF 100	483	NF 100	100234	NF 100	—	NV 0.0	—	NV 0.0	16	NF 100	20	NF 100	15	NF 100	30	NF 100	3344	NF 100	99	NF 100	11558	NF 100	
21	19	NF 100	1	NF 100	15.31	NF 100	483	NF 100	100394	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	21	NF 100	15	NF 100	30	NF 100	3350	NF 100	99	NF 100	11554	NF 100	
22	19	NF 100	1	NF 100	15.32	NF 100	483	NF 100	100270	NF 100	—	NV 0.0	—	NV 0.0	16	NF 100	22	NF 100	15	NF 100	30	NF 100	3346	NF 100	99	NF 100	11548	NF 100	
23	19	NF 100	1	NF 100	15.32	NF 100	483	NF 100	100302	NF 100	—	NV 0.0	—	NV 0.0	16	NF 100	23	NF 100	15	NF 100	30	NF 100	3347	NF 100	99	NF 100	11549	NF 100	
24	19	NF 100	1	NF 100	15.33	NF 100	483	NF 100	100444	NF 100	—	NV 0.0	—	NV 0.0	17	NF 100	24	NF 100	15	NF 100	30	NF 100	3353	NF 100	99	NF 100	11550	NF 100	
max orario	22 NF		2 NF		15.69 NF		481 NF		100444 NF						19 NF		max orario		16 NF				3353 NF		99 NF		11550 NF		
media giorn	19 NF		1 NF		15.37 NF		483 NF		95819 NF						17 NF		media giorn		15 NF				3200 NF		91 NF		10648 NF		
limite giorn																	limite giorn												
med. mobile																	med. mobile												

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento

NV = Valore non valido

ND = Non disponibile - inesistente

F = Unità di compressione ferma

T = Transitorio avviamento/fermata

SMT = Sotto minimo tecnico

DNF = Mappatura/prove malfunzionamento

PS = Analizzatore SINE fuori servizio

TAR = Taratura del sistema SINE

TAR = Taratura del sistema SINE

UR = Limite inferiore di riavvolgimento

AUX = Valore stimato ricavato da misure alternative

Valori riferiti al 15% di ossigeno

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UR = Limite inferiore di riavvolgimento

AUX = Valore stimato ricavato da misure alternative

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																	
postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 01 OTTOBRE 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 01 OTTOBRE 2022																	
Ore di normale funzionamento nelle ultime 48 ore: 48																											
NOx		CO		O2		T.F.		Q.F.		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	NF 100	1	NF 100	15,34	NF 100	483	NF 100	100659	NF 100	---	NF 0,0	---	NF 0,0	16	NF 100	1	NF 100	15	NF 100	30	NF 100	3358	NF 100	99	NF 100	11550	NF 100
2	NF 100	1	NF 100	15,35	NF 100	483	NF 100	100493	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	2	NF 100	15	NF 100	30	NF 100	3352	NF 100	99	NF 100	11540	NF 100
3	NF 100	1	NF 100	15,35	NF 100	483	NF 100	100443	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	3	NF 100	15	NF 100	30	NF 100	3351	NF 100	99	NF 100	11547	NF 100
4	NF 100	1	NF 100	15,37	NF 100	483	NF 100	100651	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	4	NF 100	15	NF 100	30	NF 100	3354	NF 100	99	NF 100	11542	NF 100
5	NF 100	1	NF 100	15,37	NF 100	483	NF 100	100682	NF 100	---	NF 0,0	---	NF 0,0	16	NF 100	5	NF 100	15	NF 100	30	NF 100	3359	NF 100	99	NF 100	11548	NF 100
6	NF 100	1	NF 100	15,37	NF 100	483	NF 100	101482	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	6	NF 100	15	NF 100	30	NF 100	3384	NF 100	99	NF 100	11556	NF 100
7	NF 100	1	NF 100	15,37	NF 100	482	NF 100	101979	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	7	NF 100	15	NF 100	30	NF 100	3400	NF 100	99	NF 100	11545	NF 100
8	NF 100	1	NF 100	15,39	NF 100	483	NF 100	102211	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	8	NF 100	15	NF 100	30	NF 100	3409	NF 100	99	NF 100	11548	NF 100
9	NF 100	1	NF 100	15,40	NF 100	483	NF 100	102144	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	9	NF 100	15	NF 100	30	NF 100	3405	NF 100	99	NF 100	11552	NF 100
10	NF 100	1	NF 100	15,40	NF 100	484	NF 100	102140	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	10	NF 100	15	NF 100	30	NF 100	3413	NF 100	99	NF 100	11553	NF 100
11	NF 100	1	NF 100	15,40	NF 100	484	NF 100	102375	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	11	NF 100	15	NF 100	30	NF 100	3411	NF 100	99	NF 100	11552	NF 100
12	NF 100	1	NF 100	15,41	NF 100	485	NF 100	102312	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	12	NF 100	15	NF 100	30	NF 100	3411	NF 100	99	NF 100	11551	NF 100
13	NF 100	1	NF 100	15,41	NF 100	486	NF 100	101699	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	13	NF 100	15	NF 100	30	NF 100	3391	NF 100	99	NF 100	11552	NF 100
14	NF 100	1	NF 100	15,41	NF 100	487	NF 100	101043	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	14	NF 100	15	NF 100	30	NF 100	3371	NF 100	99	NF 100	11550	NF 100
15	NF 100	1	NF 100	15,40	NF 100	488	NF 100	100711	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	15	NF 100	15	NF 100	30	NF 100	3361	NF 100	99	NF 100	11552	NF 100
16	NF 100	1	NF 100	15,40	NF 100	488	NF 100	100237	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	16	NF 100	15	NF 100	30	NF 100	3345	NF 100	99	NF 100	11547	NF 100
17	NF 100	1	NF 100	15,40	NF 100	488	NF 100	100079	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	17	NF 100	15	NF 100	30	NF 100	3340	NF 100	99	NF 100	11556	NF 100
18	NF 100	1	NF 100	15,40	NF 100	487	NF 100	100178	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	18	NF 100	15	NF 100	30	NF 100	3344	NF 100	99	NF 100	11560	NF 100
19	NF 100	1	NF 100	15,38	NF 100	486	NF 100	100300	NF 100	---	NF 0,0	---	NF 0,0	16	NF 100	19	NF 100	15	NF 100	30	NF 100	3349	NF 100	99	NF 100	11553	NF 100
20	NF 100	1	NF 100	15,40	NF 100	485	NF 100	101676	NF 100	---	NF 0,0	---	NF 0,0	17	NF 100	20	NF 100	15	NF 100	30	NF 100	3394	NF 100	99	NF 100	11552	NF 100
21	NF 100	1	NF 100	15,41	NF 100	484	NF 100	103168	NF 100	---	NF 0,0	---	NF 0,0	19	NF 100	21	NF 100	15	NF 100	30	NF 100	3444	NF 100	99	NF 100	11549	NF 100
22	NF 100	1	NF 100	15,42	NF 100	483	NF 100	103364	NF 100	---	NF 0,0	---	NF 0,0	20	NF 100	22	NF 100	15	NF 100	30	NF 100	3457	NF 100	99	NF 100	11549	NF 100
23	NF 100	1	NF 100	15,42	NF 100	483	NF 100	103855	NF 100	---	NF 0,0	---	NF 0,0	20	NF 100	23	NF 100	15	NF 100	30	NF 100	3475	NF 100	99	NF 100	11550	NF 100
24	NF 100	1	NF 100	15,42	NF 100	484	NF 100	103638	NF 100	---	NF 0,0	---	NF 0,0	20	NF 100	24	NF 100	15	NF 100	30	NF 100	3467	NF 100	99	NF 100	11552	NF 100
max orario	23 NF	1 NF		15,42 NF		488 NF		103855 NF						20 NF		max orario	1 NF	15 NF				3475 NF		99 NF		11560 NF	
media giorn	20 NF	1 NF		15,38 NF		485 NF		101558 NF						17 NF		media giorn	1 NF	15 NF				3389 NF		99 NF		11550 NF	
limite giorn																limite giorn											
med. mobile																med. mobile											

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento
 NV = Data 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 = Avviatore SMT fuori servizio
 TAR = Taratura del sistema SMT

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

LEGENDA:

NF = Normale funzionamento
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SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC																
postazione: TC1 - Dati validati normalizzati e corretti in O2										postazione: TC1 - Dati validati normalizzati e corretti in O2																
data: 04 OTTOBRE 2022										data: 04 OTTOBRE 2022																
Ore di normale funzionamento nelle ultime 48 ore: 31																										
NOx		CO		O2		T.F.		CI		NO2		N2		NOx@15%		CO@15%		STATO TC		Ogas		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	%
1	16	NF 100	2	NF 100	15.62	NF 100	474	NF 100	96516	NF 100	---	NV 0.0	---	NF 100	14	NF 100	1	NF 100	16	NF 100	30	NF 100	87	NF 100	10187	NF 100
2	17	NF 100	2	NF 100	15.60	NF 100	473	NF 100	97836	NF 100	---	NV 0.0	---	NF 100	15	NF 100	2	NF 100	16	NF 100	30	NF 100	88	NF 100	10290	NF 100
3	19	NF 100	2	NF 100	15.59	NF 100	478	NF 100	97392	NF 100	---	NV 0.0	---	NF 100	17	NF 100	3	NF 100	16	NF 100	30	NF 100	86	NF 100	10025	NF 100
4	22	NF 100	2	NF 100	15.61	NF 100	482	NF 100	95665	NF 100	---	NV 0.0	---	NF 100	19	NF 100	4	NF 100	16	NF 100	30	NF 100	83	NF 100	9675	NF 100
5	20	NF 100	2	NF 100	15.62	NF 100	481	NF 100	95168	NF 100	---	NV 0.0	---	NF 100	17	NF 100	5	NF 100	16	NF 100	30	NF 100	83	NF 100	9725	NF 100
6	19	NF 100	2	NF 100	15.67	NF 100	476	NF 100	94910	NF 100	---	NV 0.0	---	NF 100	17	NF 100	6	NF 100	16	NF 100	30	NF 100	83	NF 100	9682	NF 100
7	23	NF 100	2	NF 100	15.84	NF 100	489	NF 100	86328	NF 100	---	NV 0.0	---	NF 100	21	NF 100	7	NF 100	16	NF 100	30	NF 100	65	NF 100	7586	NF 100
8	28	T 100	223	T 100	16.22	T 100	484	T 100	73768	T 100	---	T 0.0	---	T 100	24	T 100	8	T 100	16	T 100	31	T 100	50	T 100	5877	T 100
9	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	9	F 100	---	F 100	34	F 100	---	F 100	---	F 100
10	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	10	F 100	---	F 100	34	F 100	---	F 100	---	F 100
11	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	11	F 100	---	F 100	34	F 100	---	F 100	---	F 100
12	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	12	F 100	---	F 100	34	F 100	---	F 100	---	F 100
13	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	13	F 100	---	F 100	34	F 100	---	F 100	---	F 100
14	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	14	F 100	---	F 100	34	F 100	---	F 100	---	F 100
15	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	15	F 100	---	F 100	34	F 100	---	F 100	---	F 100
16	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	16	F 100	---	F 100	34	F 100	---	F 100	---	F 100
17	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	17	F 100	---	F 100	34	F 100	---	F 100	---	F 100
18	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	18	F 100	---	F 100	34	F 100	---	F 100	---	F 100
19	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	19	F 100	---	F 100	34	F 100	---	F 100	---	F 100
20	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	20	F 100	---	F 100	34	F 100	---	F 100	---	F 100
21	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	21	F 100	---	F 100	34	F 100	---	F 100	---	F 100
22	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	22	F 100	---	F 100	34	F 100	---	F 100	---	F 100
23	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	23	F 100	---	F 100	34	F 100	---	F 100	---	F 100
24	---	F 100	---	F 100	---	F 100	---	F 100	---	F 100	---	F 0.0	---	F 100	---	F 100	24	F 100	---	F 100	34	F 100	---	F 100	---	F 100
max orario	23 NF		2 NF		15.84 NF		489 NF		97838 NF					21 NF		2 NF	max orario		16 NF						88 NF	10260 NF
media giorn.	19 NF		2 NF		15.65 NF		479 NF		94830 NF					17 NF		2 NF	media giorn.		16 NF						82 NF	9596 NF
limite giorn.																	limite giorn.									
med. mobile																	med. mobile									

Valori riferiti al 15% di ossigeno

LEGENDA:

NF = Normale funzionamento

NV = Data non valido

ND = Non disponibile - Inesistente

F = Unità di compressione ferma

T = Trasmittente avviamento/fermata

SMT = Sotto minimo tecnico

DNF = Mappatura provvisoria/normalizzazione

FS = Analizzatore SME fuori servizio

TAR = Taratura del sistema SME

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AUX = Valore stimato ricavato da misure alternative

Valori riferiti al 15% di ossigeno

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T = Trasmittente avviamento/fermata

SMT = Sotto minimo tecnico

DNF = Mappatura provvisoria/normalizzazione

FS = Analizzatore SME fuori servizio

TAR = Taratura del sistema SME

TAR = Taratura del sistema SME

AUX = Valore stimato ricavato da misure alternative

SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC										SNAM Minerbio Spinta MEDIE ORARIE EMISSIONI TC									
postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 29 NOVEMBRE 2022										postazione: TC1 - Dati validati normalizzati e corretti in O2 data: 29 NOVEMBRE 2022									
Ore di normale funzionamento nelle ultime 48 ore: 5										Ore di normale funzionamento nelle ultime 48 ore: 5									
ore	NOx mg/hm³@15%	CO mg/hm³@15%	O2 %	T.F. °C	OI hm³/h@15%	NO2 mg/hm³@15%	NO mg/hm³@15%	NORQAL2 mg/hm³tar	COQAL2 mg/hm³tar	O2Tar %tar	STATOTC	Ogas Sm³/h	Carico %	Pot ISO kW					
	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate note	media estate 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	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 31.0	F 31.0	F 31.0	F 31.0	F 31.0	F 0.0	F 0.0	F 31.0	F 31.0	F 31.0	F 31.0	F 31.0	F 31.0	F 31.0	F 31.0	F 31.0	F 31.0	F 31.0	F 31.0
10	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0	F 0.0	F 0.0	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0	F 16.0
11	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	T 100	T 100	T 100	T 100	T 100	T 100
12	18 NF	15.34 NF	15.34 NF	460 NF	98877 NF	NV 0.0	NV 0.0	15 NF	1 NF	15 NF	30 NF	3278 NF	100 NF	20 T	2285 T	100	20 T	2285 T	100
13	19 NF	1 NF	15.37 NF	467 NF	98361 NF	NV 0.0	NV 0.0	16 NF	1 NF	15 NF	30 NF	3250 NF	100 NF	82 NF	9631 NF	100	82 NF	9631 NF	100
14	19 NF	2 NF	15.37 NF	469 NF	98490 NF	NV 0.0	NV 0.0	17 NF	1 NF	15 NF	30 NF	3254 NF	100 NF	83 NF	9695 NF	100	83 NF	9695 NF	100
15	19 NF	2 NF	15.37 NF	469 NF	98252 NF	NV 0.0	NV 0.0	17 NF	1 NF	15 NF	30 NF	3256 NF	100 NF	83 NF	9695 NF	100	83 NF	9695 NF	100
16	20 NF	1 NF	15.36 NF	470 NF	97666 NF	NV 0.0	NV 0.0	17 NF	1 NF	15 NF	30 NF	3243 NF	100 NF	83 NF	9695 NF	100	83 NF	9695 NF	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 carico	2 NF	15.37 NF	15.37 NF	470 NF	98877 NF			17 NF	1 NF	15 NF		3278 NF	83 NF	9695 NF			83 NF	9695 NF	
media giorn.	F	F	F	F	F		F	F	F	F		F	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/ferma
SMT = Sotto minimo tecnico

DNF = Mappatura provvista/funzionamento
FS = Qualizzatore SME fuori servizio
TAR = Taratura del sistema arie

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

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