

PAT/RFS307-30/03/2023-0249279 - Allegato Utente 2 (A02)

Emissioni Camino- APPA Marzo 2023
Analisi Valori Medi
Medie semiorarie del 23/03/2023
Italcementi - Sarche - 752-0183-02

Stato Sezione [n]		SO2 secco @ 10%O2 - convalida		NOx secco @ 10%O2 - convalida		CO secco @ 10%O2 - convalida		HCl secco @ 10%O2 - convalida		NH3 secco @ 10%O2 - convalida		TOC (come C) secco @ 10%O2 - convalida		Polvere secco @ 10%O2 - convalida		Fumi Umid Normali @ 10%O2 - convalida		O2 umido - Campo (MCS100FT H2O - Campo Certifi		Temperatura Camino - strumentale		Pressione Camino - strumentale		[mBar]			
Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato	Valore	Stato
00:30	30	585.5	365.1			759.2		0.8		57.1		24.3		0.3		115026		13		8.7		98		1025.7			
01:00	30	512.2	392.1			736.5		1		42		23.9		0.3		114327		13		8.7		97.5		1025.3			
01:30	30	161.6	505.3			480.5		0.9		93		23.9		0.3		112051		13		8.8		96.7		1025.3			
02:00	30	156.3	436.6			520.8		0.7		119.3		24.4		0.3		108230		12.6		9.2		94.3		1025			
02:30	30	231.1	384.6			601.4		0.5		25.5		24.5		0.3		109793		12.7		9.3		92.8		1025.1			
03:00	30	192.2	397.9			561.6		0.6		144.1		25.2		0.3		110399		12.6		9.4		91		1024.9			
03:30	30	192.1	382.9			565		0.6		147.9		24.8		0.3		113537		12.8		9.1		91.1		1024.7			
04:00	30	233.3	355.1			598.5		0.6		159.4		24.1		0.3		112673		12.8		9		92.5		1024.7			
04:30	30	280.3	336			612.7		0.6		142.7		23.7		0.3		111853		12.7		9.3		93.3		1024.8			
05:00	30	357	334.8			647.8		0.6		95.5		23.5		0.3		112402		12.8		9		94		1024.9			
05:30	30	466.2	329.7			720.6		0.9		45.8		22.5		0.3		112592		12.8		9		94.3		1025			
06:00	30	394.5	426.2			661.6		1.1		43.7		22.2		0.3		117516		13.4		8.3		94.7		1025.2			
06:30	30	314.8	382.8			578.4		0.8		114		23		0.3		120838		13.5		8.2		94.9		1025.3			
07:00	30	157.2	382.9			491.7		0.7		132.1		23.1		0.3		119443		13.5		8.3		94.3		1025.7			
07:30	30	255.1	277.30			657.3		0.7		117.4		21.9		0.3		119725		13.5		8.7		93.3		1025.6			
08:00	30	341.4	301.3			684.4		0.8		34.1		23.8		0.3		116368		13.3		8.1		92.1		1025.8			
08:30	30	68.1	386.2			494.4		0.5		45.6		20.6		0.3		117469		13.1		8.3		91.7		1025.4			
09:00	30	347	238.5			826		0.8		39.8		22.2		0.3		118095		13.2		8.7		93.4		1025.1			
09:30	32	466.6 F	174.6 F			936.5 F		0.9 F		31.9 F		22.8 F		0.3 F		117945		13.3		8.3		93.7		1024.2			
10:00	32	263.5 F	237.5 F			810.8 F		0.9 F		32.1 F		18.9 F		0.3 F		117985		13.2		7.5		96.8		1023.5			
10:30	32	500.5 F	192.2 F			830.5 F		1.4 F		30.8 F		23.1 F		0.3 F		137090		14.3		7.5		97.2		1025.8			
11:00	30	223.3	361.4			549.2		0.9		38.1		21.2		0.3		125016		13.7		8.8		1022		1023			
11:30	30	390.4	384.7			714		0.9		58		22.3		0.3		128539		13.7		7.7		97.4		1022.8			
12:00	30	295.3	406.2			585.6		0.8		92.7		23.3		0.3		116959		13.3		8.2		97.6		1022.7			
12:30	30	347.4	398.6			590.9		0.7		120.9		23.5		0.3		116849		13		8.6		98.3		1023.2			
13:00	30	350.5	392.8			648.9		0.9		82.4		23		0.3		127821		13.7		8		98.7		1023			
13:30	30	364.8	415.2			606		0.9		66.7		22.1		0.3		120612		13.3		8.4		97.6		1022.2			
14:00	30	337.4	427.8			620.3		0.7		125.1		22.7		0.3		120932		13.3		8.3		98.2		1022			
14:30	30	268.7	492.9			485.5		0.8		120.5		22.8		0.3		128742		13.7		8		98.8		1021.1			
15:00	30	233.4	527.1			381.1		1		73.2		22.6		0.3		138864		14.3		7.5		97.9		1021			
15:30	30	183.6	537.2			400.9		1		64		22.9		0.3		145172		14.6		7.2		96.4		1020.6			
16:00	30	311.8	523.5			496.4		1.1		55.1		23		0.3		148197		14.7		7		97.4		1020.4			
16:30	30	337.5	517.8			641		1.2		57.3		23.3		0.3		146200		14.7		6.9		98.4		1020.8			
17:00	30	315.3	505.8			621.5		0.9		104.4		25.8		0.3		127703		13.7		8.1		96.1		1021.2			
17:30	30	289.7	593.4			491		0.8		96.9		23		0.3		127321		13.5		8.1		97.4		1021.2			
18:00	30	213.7	542.3			430.8		0.8		98.1		22.2		0.3		136092		14.1		7.5		96.8		1021.5			
18:30	32	73.8 F	962.9 F			422.2 F		1.1 F		36.7 F		21.8 F		0.3 F		135990		14.5		7.2		96.1		1021.6			
19:00	30	240.7	412.5			608		0.9		96		23.2		0.3		134951		14.4		7.3		95.6		1022.3			
19:30	30	162.3	513.4			399.2		0.9		106.2		23.3		0.3		138092		14.3		7.6		96.4		1022.6			
20:00	30	253.6	486.7			486.7		1		577.4		25.3		0.3		148952		14.9		7.2		96.3		1023.1			
20:30	30	213	485.6			372.3		0.8		114.8		23.4		0.3		134794		14.1		7.8		95.2		1023.8			
21:00	30	177.4	422.3			491		0.8		127.2		22		0.3		132416		13.9		7.8		96.5		1024.4			
21:30	30	312.8	350			688		0.7		141.3		23.2		0.3		125081		13.3		8.4		97		1025			
22:00	30	352.8	416.9			662.2		0.8		153.3		22.4		0.3		138161		14.1		7.4		97.4		1025.2			
22:30	30	307.9	450.6			127.1		0.8		594.4		21.9		0.3		132594		14		7.6		95.5		1025.4			
23:00	30	296.7	572.2			572.2		0.8		177.9		22.2		0.3		122845		13.5		95		95.4		1025.4			
23:30	30	233.4	530.9			521.5		0.8		106.6		21.7		0.3		115729		13.1		8.8		96.5		1025.5			
24:00	30	243	501.5			530.9		0.8		108.9		21.9		0.3		113993		12.8		9.1		97.2		1025.3			

[illegible]

N.D.	Dato non disponibile
Tar	Calibrazione della strumentazione
*	Non valido, anomalia strumentale
F	Impianto Fermo
N.A.	Non applicabile (ore normale funzionamento <6)
>	Superamento Limite
I.F.	Impianto fermo

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PF Sistemi s.r.l. Milano