XZZKBG20240622001-2

2024

2024 06 27 - 2024 07 04
2024 06 30

1 “ ” “CMA ”

2

3

4

5

6

7

8

9

16 2 4

850000

0891-6801008

0891-6801008

www.stt-china.cn

NO.2

		E88°21′12″ N29°13′31″	FQ1-23-6	9	1		2024.06.30	2024.07.01 2024.07.03
			FQ1-23-7					
			FQ1-23-8					
			FQ1-23-9					
		DA087 E88°21′11″ N29°13′26″	FQ1-15-1	6	1		2024.06.27	2024.06.28- 2024.07.03
			FQ1-15-2					
			FQ1-15-3					
			FQ1-15-4					
			FQ1-15-5					
			FQ1-15-6					
		E88°21′1″ N29°13′30″	FQ1-16-1	9	1		2024.06.28	2024.07.01 2024.07.03
			FQ1-16-2					

NO.2

`

ɑ 2 ɑ

NO.1

			≤10mg/m^3 ±5mg/m^3
			10mg/m^3< ≤20mg/m^3 ±6mg/m^3
			20mg/m^3< ≤50mg/m^3 ±30%
			50mg/m^3< ≤100mg/m^3 ±25%
			100mg/m^3< ≤200mg/m^3 ±20%
			>200mg/m^3 ±15%
			<20μmol/mol 57mg/m^3 ±6μmol/mol 17mg/m^3
			20μmol/mol 57mg/m^3 ≤ <50μmol/mol 143mg/m^3 ±30%
			50μmol/mol 143mg/m^3 ≤ <250μmol/mol 715mg/m^3 ±20μmol/mol 57mg/m^3
			≥250μmol/mol 715mg/m^3 ≤15%

NO.1

XZZKSC 20240622001		2655.1t/d		100%
		5522.01t/d		67.67%
		2367.62t/d		100%
		5510.11t/d		67.53%

CEMS/ CEMS/ CEMS

NO.1

2024 06 29

ă ă o א t

CEMS /

NC

%

2024 06 29

ZR-3260/STT-XC0116 SCS-900C/F1-L8-0932

FQ1-22-1	09:13-10:01	17.5	17.47	-0.03
FQ1-22-2	10:03-10:51	17.6	17.54	-0.06
FQ1-22-3	10:54-11:42	17.5	17.50	0

CEMS/ CEMS/ CEMS

NO.1

2024 06 27

ZR-3260/STT-XC0116 SCS-900C/F1-L8-0932

		(mg/m³)	(m/s)	( )	%	(mg/m³)	(m/s)	( )	%
09:08-09:56	FQ1-15-1	8.4	14.3	75.1	3.32	7.30	14.23	75.12	3.30
09:59-10:47	FQ1-15-2	9.2	13.5	73.0	3.31	7.78	13.40	73.05	3.32
10:49-11:37	FQ1-15-3	9.6	13.1	71.7	3.29	7.80	13.16	71.67	3.27
11:40-12:28	FQ1-15-4	8.1	12.9	72.4	3.25	8.06	12.95	72.46	3.26
12:31-13:19	FQ1-15-5	9.7	12.8	73.8	3.27	8.64	12.91	73.85	3.28
13:22-14:10	FQ1-15-6	10.8	12.6	76.5	3.33	8.55	12.53	76.46	3.32

CEMS /

NO.2

%

2024 06 27

ZR-3260/STT-XC0116 SCS-900C/F1-L8-0932

FQ1-15-1	09:08-09:56	19.7	19.77	0.07
FQ1-15-2	09:59-10:47	19.8	19.77	-0.03
FQ1-15-3	10:49-11:37	19.6	19.77	0.17
FQ1-15-4	11:			

CEMS/ CEMS/ CEMS

NO.1

2024 06 30

ZR-3260/STT-XC0116 SCS-900C/F1-L8-0932

		(mg/m^3)	(m/s)	( )	%	(mg/m^3)	(m/s)	( )	%
09:08-09:56	FQ1-23-1	10.9	21.8	125.8	9.84	8.79	21.92	125.92	9.83
09:59-10:47	FQ1-23-2	11.4	21.2	110.5	10.07	8.57	21.05	110.48	10.06
10:50-11:38	FQ1-23-3	11.2	21.5	109.3	10.56	9.05	21.37	109.18	10.55
11:41-12:29	FQ1-23-4	11.2	22.2	113.7	11.19	9.02	22.22	113.83	11.18
12:33-13:21	FQ1-23-5	10.7	22.4	116.1	11.52	9.09	22.33	116.06	11.51
13:24-14:12	FQ1-23-6	11.1	22.1	117.2	11.46	11.13	22.20	117.08	11.47
14:15-15:03	FQ1-24-7	11.7	22.3	116.9	11.41	9.92	22.37	116.88	11.42
15:06-15:54	FQ1-25-8	11.5	22.2	116.8					

CEMS /

NO.2

%

2024 06 30

CEMS /

NO.3

mg/m^3

2024 06 30

ZR-3260/STT-XC0116 SCS-900C/F1-L8-0932

CEMS /

NO.4

mg/m^3

2024 06 30

ZR-3260/STT-XC0116 SCS-900C/F1-L8-0932

FQ1-23-1	09:08-09:56	291.8	291.93	0.13
FQ1-23-2	09:59-10:47	266.5	286.40	19.9
FQ1-23-3	10:50-11:38	313.6	313.53	-0.07
FQ1-23-4	11:41-12:29	335.7	335.73	0.03

CEMS/ CEMS/ CEMS

NO.1

	2024 06 28								
	ZR-3260/STT-XC0116						SCS-900C/F1-L8-0932		
		(mg/m^3)	(m/s)	( )	%	(mg/m^3)	(m/s)	( )	%
09:16-10:04	FQ1-16-1	21.1	20.3	133.3	10.37	19.56	20.42	133.27	10.35
10:06-10:54	FQ1-16-2	22.4	20.6	154.9	9.58	20.89	20.67	154.96	9.60
10:57-11:45	FQ1-16-3	21.1	20.8	156.6	9.89	20.96	20.67	156.66	9.88
11:48-12:36	FQ1-16-4	21.8	21.2	154.9	10.14	21.04	21.33	154.95	10.16
12:39-13:27	FQ1-16-5	22.6	20.9	139.4	10.71	20.57	20.97	139.27	10.70
13:30-14:18	FQ1-16-6	22.3	20.6	136.9	10.74	20.32	20.73	136.79	10.73
14:21-15:09	FQ1-16-7	21.7	20.2	134.4	11.11	20.30	20.08	134.54	11.12
15:12-16:00	FQ1-16-8	21.4	20.5	134.3	11.03	20.37	20.59	134.19	11.02
16:03-16:51	FQ1-16-9	21.4	20.1	134.6	10.84	20.35	20.21	134.57	10.85
		21.8				20.5			
		20.6				20.6			
		142.1				142.1			
		10.49				10.49			
		-6.0							
		0.0							
		0.0							
		0.0							

CEMS /

NO.2

%

2024 06 28

ZR-3260/STT-XC01

CEMS /

NO.3

mg/m^3

2024 06 28

ZR-3260/STT-XC0116 SCS-900C/F1-L8-0932

CEMS /

NO.4

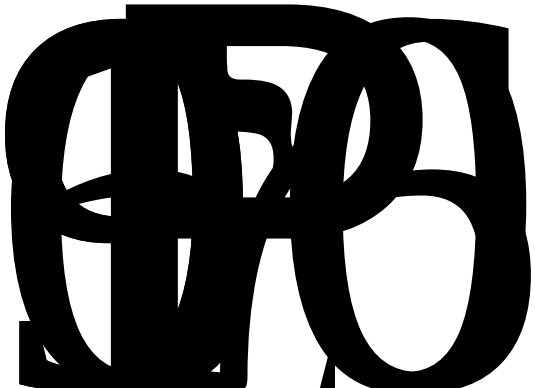
mg/m^3

2024 06 28

ZR-3260/STT-XC0116 SCS-900C/F1-L8-0932

ЬӨ

FQ1-16-1	09:16-10:04	390.2	390.17	-0.03
FQ1-16-2	10:06-10:54	382.8	382.72	-0.08
FQ1-16-3	10:57-11:45	362.9	362.93	0.03
FQ1-16-4	11:48-12:-			



2024 06 29
NO.1

		MCS100FT				
	6.4	4.4	mg/m^3	-2.0mg/m^3	≤±5mg/m^3	
	4.1	4.1	m/s	0.0%	±12%	
	85.3	85.3		0.0	≤±3	
	2.97	2.97	%	0.0%	≤±1.5%	
	17.5	17.5	%	1.01%	≤15%	
			ZR-3260/ STT-XC0116			GB/T16157-1996
	HJ 75-2017 CEMS 06 29 SO_2 NO_X					

2024 06 27

NO.1

MCS100F

2024 06 30

NO.1

MCS100FT

2024 06 28
NO.1

		MCS100FT				
	21.8	20.5	mg/m^3	-6.0mg/m^3	±30%	
	0.8	0.8	mg/m^3	0.0mg/m^3	±17mg/m^3	
	345.0	345.0	mg/m^3	0.0mg/m^3	±41mg/m^3	
	20.6	20.6	m/s	0.0%	±10%	
	10.49	10.49	%	0.0%	±25%	
	10.0	10.0	%	1.01%	≤15%	
	142.1	142.1		0.0	≤±3	
			ZR-3260/ STT-XC0116			GB/T16157-1996
						HJ57-2017 HJ 693-2014
	HJ 75-2017 CEMS06 28 SO_2 NO_X					

						%			
	/							%	
2024.06.28	ZR-3260/ STT-XC0116	mg/m^3	181	182	183	0.5	1.1	±5	
2024.06.28	ZR-3260/ STT-XC0116	mg/m^3	201	198	203	-1.5	1.0		
2024.06.28	ZR-3260/ STT-XC0116	mg/m^3	151	149	152	-1.3	0.7		

±



有组织废气一线
