: aIMÈ

: aIMÈ

2019 3 È

:022-28586889

:022-28588173

:300350

:

1

1998

1 2009

6

2018 500

50 /

2018 12 28

[2018]608

2019 1 2019 2

1296m^2

50 500 17

50 500 17

2019 3

2019 3 2019

3 16 -3 17

2

2.1

1 2014.04.24 2015.01.01

2 2018.12.29

3 2018.12.29

4 2018.10.26

5 2015.4.24

6 2017

7 2019 1 1

8 2012

9 2017

10

[2017]1235

11 48 2018.1.10

12 [2007]57

13 [1998]176

2.2

1

2018.5.16

2.3

1

2018 11

2

[2018]608 2018 12 28

3

3.1

117.315169E 39.024612N

1100m 1

1296m^2

2

3.2

50 /

1296m^2

500 17

3-1

		500	500	
		1296m^2	1296m^2	
		50 /	50 /	

		+1 20m	+1 20m	
		3-2		

3-2

\				
	2.95t CD_1	1	2.95t CD_1	1
	2*7-450	1	2*7-450	1
	GS-400	2	GS-400	2
	YD-400	2	YD-400	2
	2M*8M	1	2M*8M	1
		1		1
	G4240/50	1	G4240/50	1
	3050*16/1	4	3050*16/1	4
	2	1	2	1
	S1M-FF05-100B	2	S1M-FF05-100B	2
	3300*2000*1350	1	3300*2000*1350	1

3-3

500 10.28m 117.315169 39.024612 1296m^2 1296m^2 50	500 1296m^2 1296m^2 50	
20m	20m	

50m	50m	
[2007]71 [2007]57		

3.3

3-4

3-4

	180t/a	180t/a	0.7t/d
	12t/a	12t/a	46 kg/d
	10t/a	10t/a	40 kg/d
	60t/a	60t/a	230kg/d
	1200kg/a	1200kg/a	4kg/d
	1500kg/a	1500kg/a	5kg/d
	600kg/a	600kg/a	2kg/d
	400kg/a	400kg/a	2kg/d
	300 /a	300 /a	1 /d
	100 /a	100 /a	1 /d
	200 /a	200 /a	1 /d
	200L/a	200L/a	1L/d

3.4

4

4.1 /

4.1.1

4.1.2

G_1 G_2

360 °

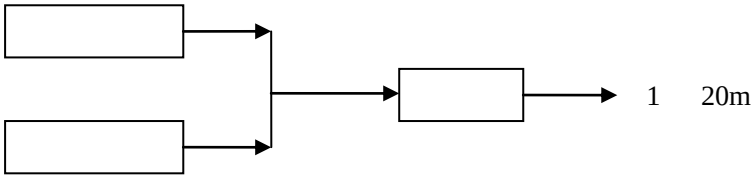
30200m^3/h

G4 F6 1

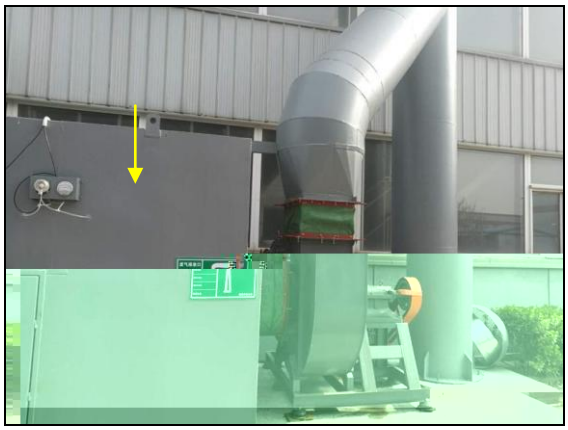
20m

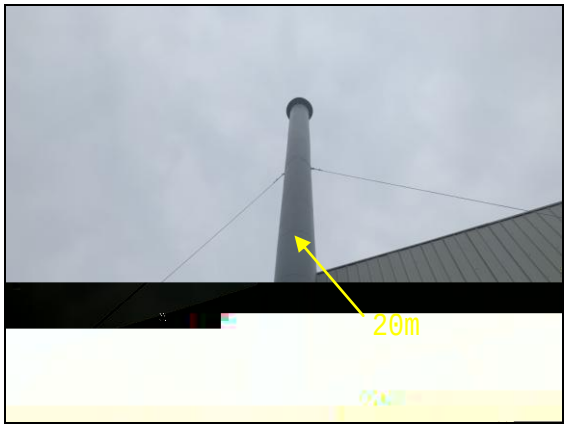
4-1

			1 20m		30200 m^3/h	20m 0.7m	
				-	-	-	-



4-1





4-2

4.1.3

4-2

4-2

4.1.4

S_1

S_2 S_3

4-3

				t/a	
1	S_1			0.5	
2	S_2			10	
3	S_3			0.2	

4-3

4.2 “ ”

500 17 3.4%

4-4

		5
	+ +	10
		2
		17

5

5.1

G1 G2

1 20m

GB16297-1996

GB16297-1996

HJ/2.2-2018

AERSCREEN

8.57%

HJ/2.2-2018

GB12348-2008 3

/

500 17 3.4%

5.2

1 GB3096-2008 3

2 GB3095-2012

1 GB16297-1996

2 GB12348-2008 3

3 GB18599-2001

2013 GB18597-2001

HJ2015-2012

6

1

GB16297-1996

200m 5m

6-1

	mg/m^3	kg/h		mg/m^3	
		m			
	120	20	5.9	1.0	GB16297-1996

2

GB12348-2008 3

6-2

6-2

	Leq dB(A)	
	65	GB12348-2008 3
	55	

3

6-3

6-3

		(t/a)
		4.992

7

7.1

7.1.1

7-1

7-1

7.1.1

7-2

7-2

7.2

8

8.1

1

8-1

8-1

1		GB/T16157-1996 2017	AUW120D YQ-A-44	-
2		HJ836-2017	AUW120D YQ-A-44	1.0mg/m^3

2

8-2

8-2

1		GB/T15432-1995	AUW120D YQ-A-44	0.001mg/m^3

3

8-3

8-3

1		GB 12348-2008	AWA5688 YQ-A-104

8.2

HJ836-2017 HJ/T397-2007

HJ/T55-2000

8.4

5m/s GB 12348-

2008

9

9.1

2019 3 16 3 17

70%

9-1

9-1

2019.3.16		1 t/d	0.7 t/d	70%
		14.2kg/d	13kg/h	91.5%
2019.3.17		1 t/d	1 t/d	100%
		14.2kg/d	10kg/h	70%

9.2

9.2.1.

1

9-2

9-2

					1	2	3	
				[redacted]	29485	29247	29774	29502

mg/m^3

3.16

2.5mg/m^3 0.0716kg/h GB16297-1996 96%

2

9-3

9-3

				1	2	3	
	3.16	mg/m^3	0.227	0.349	0.314	0.366	0.434
			0.312	0.417	0.434	0.399	
			0.259	0.310	0.327	0.345	
			0.291	0.376	0.393	0.359	
	3.17	mg/m^3	0.262	0.332	0.349	0.366	0.416
			0.295	0.364	0.382	0.416	
			0.276	0.328	0.311	0.345	
			0.327	0.413	0.378	0.396	

0.416mg/m^3

GB16297-1996

9.2.2

9-4

9-4

	3 16		3 17	
	56	55	56	56

10

10.1

70%

1

1

20m

2.5mg/m^3

0.0716kg/h GB16297-1996

96%

0.416mg/m^3

GB16297-1996

2

54~58 dB(A) (GB12348-2008)

3

0.5t/a 10t/a

0.2t/a

4

5

10.2

1

2

“ ”

												2018-120112-35-03-127661											
		84										□ √ □									/		117.315169E 39.024612N
		50 /										50 /											
												[2018]608											
		2019 1										2019 2									/		
																					/		
																					70%		
		500										**17**									3.4		
		500										17									3.4		
		/			10			5				2									/		/
		/										30200m^3/h									2080		
												91120112700455057K									2019 3		
		(1)		**(2)**		**(3)**		**(4)**		**(5)**	**(6)**	**(7)**	**(8)** “ ”		**(9)**		**(10)**		**(11)**		**(12)**		