.....1
.....38
.....83
..... 92
..... 137
.....140
..... 141

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	1000		27
	2508-320582-89-01-995399		
			18752537533
			2
	120 34 5.86		31 58 49.51
	C2922 C3029	/	29 292 55 302
	□ □ √ □		√ □ □ □
/		/	2025 2464
	18000		900
%	5%		12
	☑ □ _____	m^2	

报告公示稿

2021-2035

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1 2011-2030 2018

1

2020 215 2030 265

2020

281.00 2030 319.45

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2011-2030 2018

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2016-2030

报告公示稿

40.48

1.2 m^3/d

3 m^3/d

2.4 m^3/d 0.6 m^3/d

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2016-2030

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3 **2022-2035**

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	15% 2025 5 2035 10 2 2025 2035 1 2

报告公示稿

	3 “ ” 1 “ ” 1000 / 3000 / 5000 / 2500 / 1500 / 500 / 440

报告公示稿

	/ CVC / C 440 / 220 / / 4 “ ” 2 2 4-3 **4** **2022-2035** 2023 4

报告公示稿

2023 10

7 2023 7

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2020-2030

2021 36

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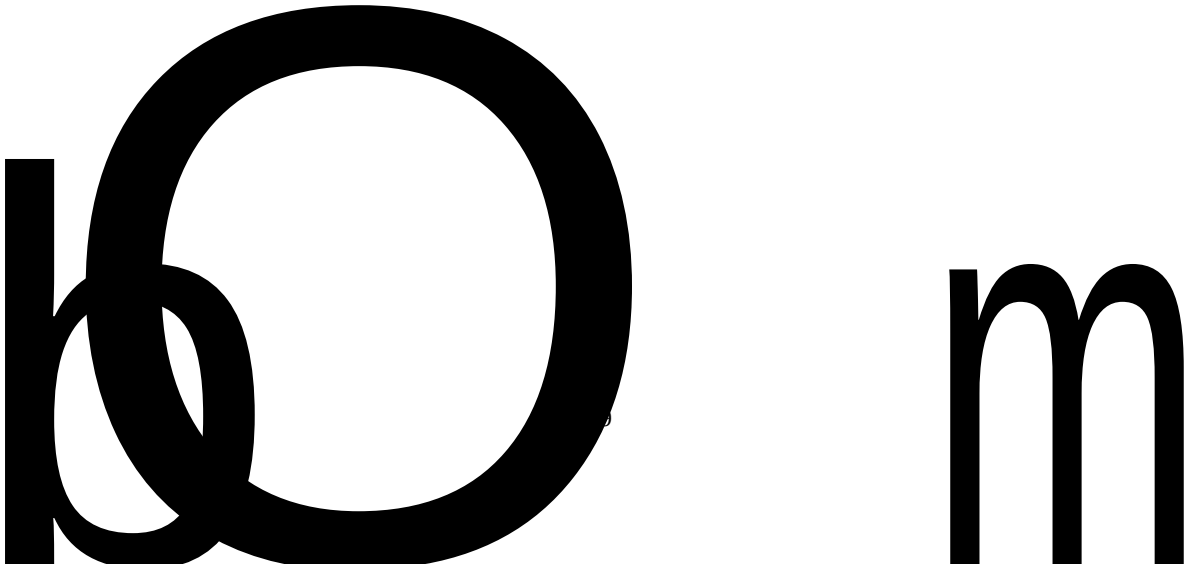

	“ ”	
4		
5		VOCs

2022-2035

5 **2021-2035**

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6 **2021-2035**

报告公示稿

2021-2035

2025 5

1 2035

38.4289 34.7435

0.2568

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报告公示稿

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2021-2035

1.71km

2020 1

2021 102

2022 145

1.63km

1-2 1-3

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				km	
		120°36′8.80″E 31°59′23.48″N 500 500 500 100 3500 1500 100	4.43	1.71	

1-3

				km	
			12329.4462	1.63	

报告公示稿

		8	149.3206	2.87	
		5.5 500	135.6696	5.52	

2

1.71km

5.52km 1.63km

2.87km

2

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2024 2024

135 180 86.1% 3.6%

4.10 1.9%

12.1%

“ ”

2027 28 /

2035 26 /

2024 2024

15 36 63.9%

25 ~ 100%

4 7 ~ 100%

31 16 15 þ

51.6% 3.2 13

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	1 2 3	2023 9 7	
	1 2 “ ” 1 2 3 4		

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604 2021 9 29

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			2022
1	2015—2030 2017— 2035		
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5			

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7	“ ” 332		
8			
9		2021 “ ” “ ” 2025 2025 4	
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2022			
1	2015-2030 2017- 2035		

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		HJ942-2018 HJ819-2017 HJ 1207-2021 HJ848-2017 2022 2022 5

9

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2021 65

2021 65 ——

报告公示稿

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VOCs

VOCs

0.3m/s

		0.5% 5	
		VOCs “ ” VOCs VOCs 800mg/g RTO 800mg/g 650mg/g 1100m 2/g BET	“ ”

HJ 1207-2021

3

HJ848-2017

2022

GB 33372-2020 VOCs	

<

> 2021 2

11 **GB33372-2020**

1,2- 1,l,1- l,l,2-

GB30982

GB19340

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2017 278

2 “ ”

2022 70

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“ ”

2022 70

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2025 28

2025 28

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	C3029 C2922 2023

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9

2022 3 14

2022 82 0034

5400 50 2023 10 23

2023 12

67192.35

2025 9 5400

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7200h

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		5400	5400				
				0			
		/	/				
30kg/		2000	2000				
10m							
1m				0		7200	
		/	/				
3mm/4mm							
		50	50	ئم	ئم	ئم	ئم
20kg/25kg	JC/T984-2011	/	/	0		7200	
	1 :		1000				
			0	+100			
1.2mm/1.5mm	GB18173.1-2012	0		0		7200	0
			/	/			
	GB/T23457-2017						

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		11211.12m^2, 27		11211.12m^2 27	“
		/	19038.25m^2 1000	19038.25m^2 1000	” 2023 1054
		7631.36m^2 4	/	7631.36m^2 4	
		17067.76m^2 4 1	/	17067.76m^2 4 1	

报告公示稿

4

			400m³/h		400m³/h 1 200m³/h	
			/	DA012 18m	DA012 18m	
			/	DA013 28.7m	DA013 28.7m	
			/	DA014 18m	DA014 18m	
			/	DA015 18m	DA015 18m	
			DA006 28.7m	/	DA006 28.7m	
			1 +2 +2 T +2 RTO	/	1 +2 +2 +2 RTO	

				DA001 30m DA002 30m		DA001 30m DA002 30m	
				DA008 28.7m	/	DA008 28.7m	
				2 + +RTO DA009 30m DA0010 30m	/	2 + +RTO DA009 30m DA0010 30m	
				DA003 27m DA004 30m DA005 30m	/	DA003 27m DA004 30m DA005 30m	

报告公示稿

		DA007 DA011 18m	/	DA007 DA011 18m	
					/
		267m²		267m²	/
		599.76m²		599.76m²	/
		432m³		432m³	/
		425.2m³		425.2m³	/

2.2.5

“ ”

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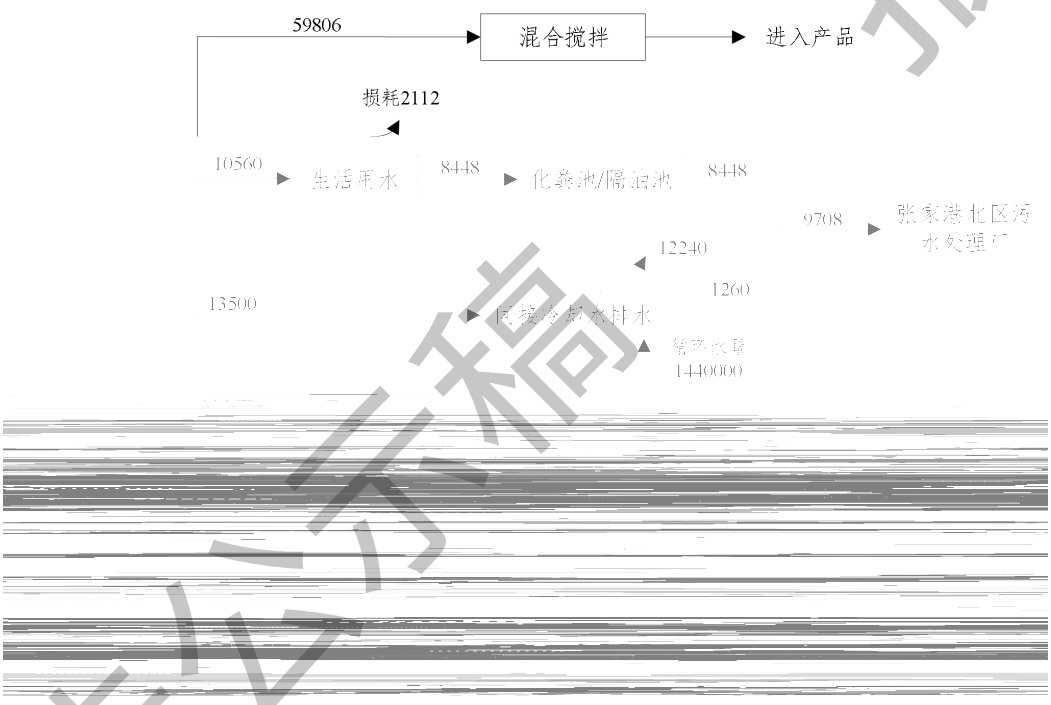

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	t/a			t/a
	6000			11895.9
	2400			0.745
	3500			3.179
/				0.176
	11900			11900

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	t/a		t/a

报告公示稿

	50000			270000
	30000			0.383
K	50000			2.866
	60000			3.132
	5000	/		
VAE	15000			
	200			
	59806.381			
	270006.381			270006.381

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G1-1

G1-2

G2

G3

G4

G5

G6

G7

G8

G9

W1 COD SS

W2 COD SS

S1

S2

S3

S4

S5

S6

S7

2.4

2.4.1

2021 7

2 2021 9

2022 3 14

2022 82 0034

2023 10 27

2023 12 67192.35

2025 9

5400 2000

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	5400 50	2022 82 0034 2022.3.14		2023.10.27
5400 2000	5400 2000			/

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				h	
		5400 /	5400 /	7200	
		50 /	50 /	7200	

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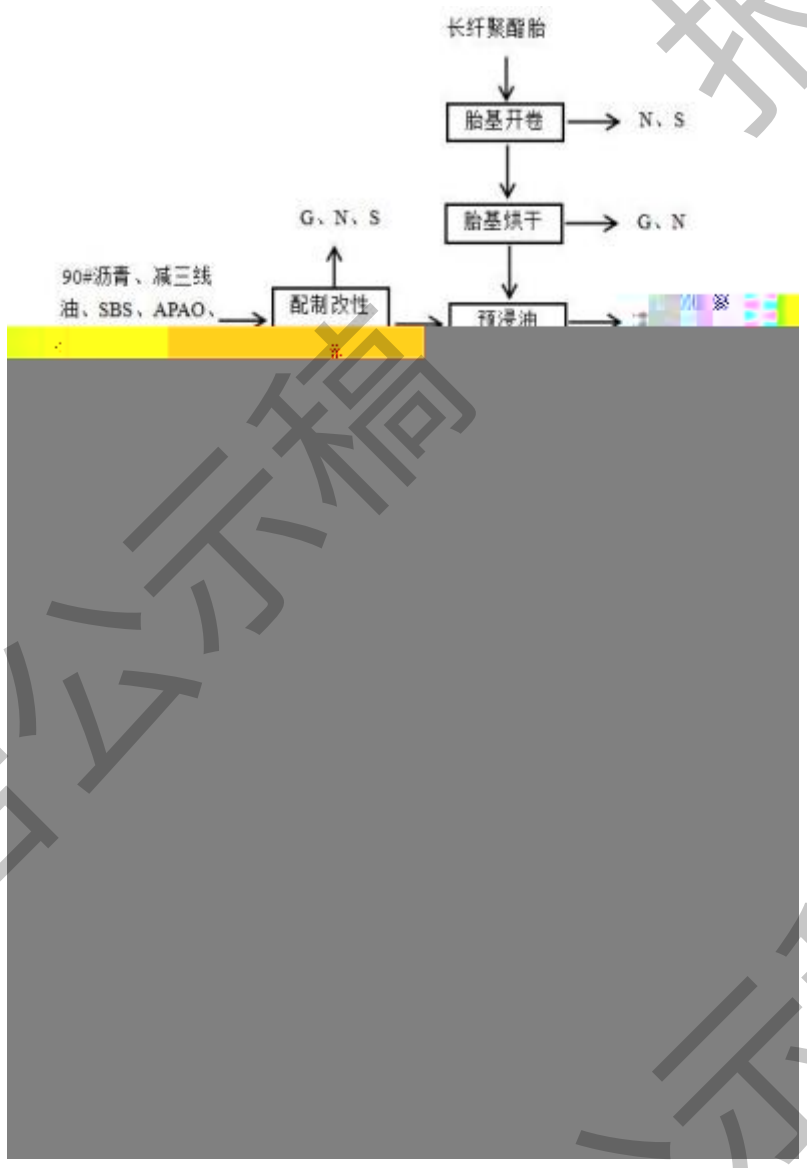
		5400 /	5400 /	7200	
		2000 /	2000 /	7200	

2-11



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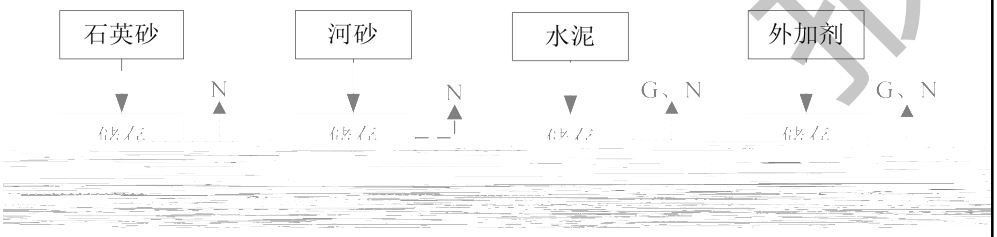

2-7

2.4.3

1

[a]

2-12

2-12

DA001 DA002			[a]	1 +2 +2 +2 RTO	
			SO_2		
			NO_X		

DA006				1	
DA003					
DA004 DA005				2	
DA007			SO_2 NO_X 	/	DA007

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报告公示稿

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3				HW08	900-249-08	0.3	
4				HW08	900-249-08	8.12	
5				HW08	900-210-08	1	
6				HW49	900-041-49	31.12	
7				HW08	900-249-08	9.62	
8				/	/		

267m^2

“ ”

GB18597-2023

599.76m^2

2.4.4

2024

HY240311042-101 HY2403111042-2 ‘ 𝐀 m

				469	17	0.30				
			[a]	17384	ND 2*10-5	3.5*10-7		0.0003	0.000009	
				17711	ND 3	0.053		200	/	
					6.75	0.12		200	/	
	2024.03.23	DA002		20170	1.3	0.025		20	1	
				19375	ND 17	0.33		20	0.11	
			[a]	19606	ND 2*10-5	3.9*10-7		0.0003	0.000009	
				19606	ND 3	0.059		200	/	
				19606	8	0.16		200	/	
	2024.03.23	DA004		8068	1.2	9.8*10-3	DB32/4149-2021	10	/	
	2024.03.23	DA005		6840	1.2	8.4*10-3		10	/	
	2024.03.23	DA006		610	1.2	7.5×10-3	DB32/4041-2021	20	1	
	2024.05.10	DA007*		7293	ND 3	0.021	DB32/4385-2022	35	/	

报告公示稿

				49	0.28		50	/	
				1.5	9.0*10^{-3}		10	/	

ND DA001 DA002

VOCs

DA007

2-15

			mg/m³		**mg/m³**	
			16	GB14554-93	20	
			ND 0.168	DB32/4041-2021	0.5	
2024.03.23			0.68		4	
		[a]	ND 1.4*10^{-7}		0.000008	
			0.56		6	

ND

DA001 DA002 DA006

DB32/4041-2021 DA003

DA004 DA005

DB32/4149-2021 DA007

DB32/4385-2022

[a] DB32/4041-2021

GB14554-93

2

2-16

			dB A		dB A		
2024.03.23	1	GB12348-2008	≤ 65	≤ 55	62	53	
	1				61	52	
	1				58	50	
	1				56	48	

GB12348-2008 3

2.4.5

89%~90% 2-17

2-17

		t/a	t/a *
		2.492	0.1231
		0.964	0.9468
		2.002	1.116
	[a]	0.000002	/
		0.904	/
		2.292	0.1894
		0.008	/
		1.3	
	[a]	0.000001	/
		0.476	/
		1.207	/
		8488	0
	COD	3.379	0

报告公示稿

	SS	1.690	0
		0.296	0
		0.0338	0
		0.507	0
		0	0
		0	0
		0	0

= * /

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报告公示稿

432m^3

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2022 82 0034		
1	5400 50	5400 50
2	“ ”	
3		
4	( ) RTO 30m	DA006 28.7m 1

报告公示稿

+2

18m +2 +2 RTO

DA001

30m 30m DA002 30m

DA003 27m

DA004

30m

DA005 30m

DA0011 18m

5

(GB12348- GB12348-2008 3

2008)3

“ ”

267m²

6

599.76m²

GB18597-2001

7 100m 100m Ş ý

8

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16		
17	5	2022 3 2022 4 5 2023 10 23

2.4.8

5400 2000

“ ”

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2024 DA003

2 “ ”

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3.1.1

1996 133

GB3095-2012 2024

2024 2024

135

180 86.1% 3.6%

4.10 1.9%

12.1%

3-1 2024

		μg/m³	μg/m³	%	
SO_2		8	60	14	
	98	14	150	9	
NO_2		26	40	65	
	98	69	80	86	
PM_{10}		48	70	69	
	95	111	150	74	
$PM_{2.5}$		30	35	86	
	95	83	75	111	
CO mg/m³	95	1100	4000	28	
O_3	8h 90	156	160	97.5	

$PM_{2.5}$

2024 59

“

”

2027

28 / 2035 26 /

4.3km 2024 9 4

2024 9 10

3-2

		/m UTM							
		X	Y		ug/m³)	ug/m³)	%		
		548758	3540022		2000	290~630	31.5	0	

3.1.2

2024 2024

15 36 63.9%

25 ~ 100%

4 7 ~ 100%

31 16 15

51.6% 3.2 13

10 17 5 “ ”

“ ” 100%

2023

1 2023 3-3

3-3

			pH	COD_{Cr} mg/L	BOD_5 mg/L	mg/L	mg/L	mg/L
			7.5	6.1	0.9	0.06	1.61	0.005
			8.4	13.6	2.4	0.76	4.82	0.02
			7.5~8.4	10.0	1.5	0.28	2.7	0.01
			0	0	0	0	/	0
			/	/	/	/	/	/

3-3

2023.11.21~2023.11.23

W1 500m W2

500m 3-4

3-4

			pH	COD_{Cr} mg/L	SS mg/L	mg/L	mg/L	mg/L
	500m W1		7.5	10	35	0.317	0.11	0.03
			7.9	14	38	0.416	0.16	0.04
		III	6-9	20	/	1.0	0.2	0.05
			0.45	0.7	/	0.416	0.8	0.8
			0	0	0	0	0	0
	500m		7.4	15	32	0.246	0.1	0.03
			7.7	18	36	0.386	0.13	0.04
		III	6-9	20	/	1.0	0.2	0.05
			0.35	0.9	/	0.386	0.65	0.8

报告公示稿

	W2		0	0	0	0	0	0

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GB 3838-2002 III

3.1.3

50m

3.1.4

3.1.5

VAE

VAE

3.1.6

报告公示稿

3.2

500m 3.2-1 6

50m 500

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	UTM						
	X	**Y**					**m**
	558005	13406413				SW	380

3.3

1

GB31572-2015

DB32/4041-2021

DB32/4149-2021

DB32/4149-2021

DB32/4041-2021 3-6

3-6

		mg/Nm³	kg/h		mg/Nm³)	
DA012 DA015		60	3		4.0	DB32/4041-2021
					1h 6	
					20	
DA013 DA014		10	/		0.5	DB32/4149-2021
					5	

DA012 DA0012

DB32/4041-2021

3-7

	ug/m³)
TSP[a]	500
PM_{10}[b]	80

a (TSP) 15min

HJ633 AQI 200~300

PM_{10} $PM_{2.5}$ TSP 200 μ g/m³

b (PM_{10}) 1h PM_{10}

PM_{10}

2

GB/T 19923-2024

2018 77

GB18918-2002 1 A 3-8 3-9

3-8

pH	/	6.0~9.0
		20
	NTU	5
BOD_5	mg/L	10
COD_{Cr}	mg/L	50
	mg/L	5
	mg/L	15
	mg/L	0.5
	mg/L	0.5
	mg/L	1.0
$CaCO_3$	mg/L	350
$CaCO_3$	mg/L	450
	mg/L	1000
	mg/L	250
	mg/L	250
	mg/L	0.3
	mg/L	0.1
	mg/L	30

3-9

	pH		6 9
	COD		500
	SS		400
/		mg/L	45
			8

*	12	≤ 12

		0.476	0.156	0	0	0	0	0.632	0
		1.3	0.091	1.440	0	1.440	0	2.831	+1.440
	[a]	1E-06	5.06E-07	0	0	0	0	1.5055 E-06	0
	VOCs	1.207	0.509	0.427	0	0.427	0	2.143	+0.427
		8448	0	1260	0	1260	0	9708	+1260
	COD	3.379	0	0.0504	0	0.0504	0	3.4294	+0.0504
	SS	1.690	0	0.0504	0	0.0504	0	1.7404	+0.0504
		0.296	0	0	0	0	0	0.296	0
		0.0338	0	0	0	0	0	0.0338	0
		0.507	0	0	0	0	0	0.507	0
		0.507	0	0	0	0	0	0.507	0
		0	0	0	0	0	0	0	0
		0	0	5.8	5.8	0	0	0	0
		0	0	67.21	67.21	0	0	0	0
						VOCs		VOCs	

报告公示稿

	4.1
	4.1.1
	4.1.2
	4.1.3

报告公示稿

4.1.4

报告公示稿

4.2

4.2.1

1

G1

G2 G3 G4

G5 G6 G7

G8 G9

G1 G2

500 HDPE

500 TPO

2017 7 85%-85.7%

18.97-22.27mg/m^3

6483m^3/h

0.144kg/h 4800h

85% 500 HDPE

0.957t/a 1000 HDPE

1.914t/a

“ ” DA012

90% 90%

G3

500 HDPE 500 TPO

2017 7

85%-85.7%

21.83-27.35mg/m^3 6501m^3/h

0.178kg/h 4800h

500 HDPE 1.005t/a

1000 HDPE

2.01t/a

“ ” DA012

报告公示稿

90% 90%

G4

1

5 5 AP-42

1t 0.23kg

28.7m

DA013 99% 99%

4-1

	t/a	t/h	h		kg/h	t/a		kg/h	t/a
	50000	20	2500		4.6	11.5		0.046	0.114
	30000	20	1500		4.6	6.9		0.046	0.068
	50000	20	2500		4.6	11.5		0.046	0.114
1	30000	20	1500		4.6	6.9	99%	0.046	0.068
1	30000	20	1500		4.6	6.9	99%	0.046	0.068
	/	/	/		23	43.7		0.023	0.433

G5

“ 30

” “ 3021 — ” 0.523kg/t-

190000t 99.37t/a

“ ” 18m DA014

99% 99%

G6

0.005kg/t

190000t

0.95t/a “ ”

18m DA014 99% 99%

G7 G8

G9

VAE

0.174kg/t-

20200t

3.5148t/a

“ ” 18m DA015

99% 90%

“ ”

1 18m DA012

1 28.7m DA013

“ ” 1 18m DA014

“ ”

1 18m DA015

4-2 4-3 3 4-4

4-2

		t/a		**(t/a)**	**(t/a)**
G1	G2	1.914	90%	1.723	0.191
G3		2.01	90%	1.809	0.201
G4		43-XP			

XP

		G7 G8 G9		3.5148	99%	3.480	0.035

报告公示稿

4-3

			t/a	kg/h	mg/m³	%	m³/h	t/a	kg/h	mg/m³	mg/m³	kg/h			
			3.532	0.491	61.319		90%	8000	0.353	0.049	6.132	60	3	H=18m T=25 D=0.55m		DA012
			43.263	6.009	400.583		99%	15000	0.433	0.060	4.006	10	/	H=28.7m T=25 D=0.6m		DA013
			99.317	13.794	689.701		99%	20000	0.993	0.138	6.897	10	/	H=18m T=25 D=0.7m		DA014
			3.480	0.483	80.556		90%	6000	0.348	0.048	8.056	60	3	H=18m T=25 D=0.4m		DA015

报告公示稿

报告公示稿

4-4

t/a	kg/h	m^2	m
0.392	0.054	19038.25	5
0.437	0.23	180	28

1				DB32/4041-2021 DB32/4149-2021	4	0.392
2					0.5	0.437
3					0.5	1.003
					4	0.035
						0.427
						1.440

4-7

		/ t/a
1		1.128
2		2.866

2

0%

0.1 / 30min

4-8

			/ mg/m³	/ kg/h	/ /h	/	
DA012			61.319	0.491	0.5	0.1	
DA013			400.583	6.009			
DA014			689.701	13.794			
DA015			80.556	0.483			

报告公示稿

1

2

3

3

4-1

“

”　　18m　DA012

“　　”　　18m　DA015

报告公示稿

4-9

4-9

1		mm	2000*2000*2900	2000*1500*1100
2		m^2	9.72	1.25
3		m^2/g	≥ 750	≥ 750
4		/		
5		mg/g	≥ 800	≥ 800
6		kg/m^3	500	500
7		t/	3.89	0.5

3.179t/a

7.78t

3.132t/a 7.78

2021 218

$T=m\times s\div(c\times 10^{-6}\times Q\times t)$

T—

m— kg

s— %

c— VOCs mg/m^3

Q— m^3/h

t— h/d

4-10

			VOCs			

报告公示稿

	kg		mg/m³	m³/h	h/d	d
	7780	10%	55.188	8000	24	73
	1000	10%	72.5	6000	24	10

73d 4 31t 3t
34t 10d
10 30t 3t
33t

HJ1122-2020

HJ1116-2020 VOCs

DB32/4041-2021
GB31572-2015

1

28.7m DA013

报告公示稿

2023 9 16 17 DA006

89%~90%

DB32/4149-2021

2

“ ” 18m DA014

报告公示稿

HJ1116-2020 /

DB32/4149-2021

30 87

4-11

4-11

	30 kwh	0.8 /kwh	24
	62	7000 /t	43
	67	3000 /t	20
	/	/	87

4

GB/T16758

GB 37822—2019 VOCs

0.3m/s

5

报告公示稿

PM10

GBT39499-2020 “

”

100

6

300

7

HJ819-2017

HJ 1207-2021

HJ848-2017

4-14

	DA012	1		1 /	DB32/4041-2021
	DA013	1		1 /	
	DA014	1		1 /	
	DA015	1		1 /	
		4		1 /	
		1 3		1 /	
		1		1 /	

报告公示稿

4.2.2

1

W1

1 200t/h

5

(GBT50102-2014)

$$Q_e = K_{ZF} \cdot \Delta t \cdot Q$$

$$Q_w = \frac{P_w \cdot Q}{100}$$

[redacted]

Qe—— KZF 0.0015 Δt

5

Qw—— Pw 0.1

Qb—— N 5

Qm——

Q—— 200t/h

1440000t/a

200t/h,7200h/a Qe 10800t/a 1.5t/h

Qw 1440t/a 0.2t/h Qb 1260t/a 0.175t/h

Qm 13500t/a

COD 40mg/L SS 40mg/L

(W2)

2t/ 3 6t/a

COD 500mg/L SS 200mg/L 60mg/L

4-15

4-15

报告公示稿

	t/a		**mg/L**	**t/a**			**mg/L**	**t/a**	**mg/L**	
	1260	COD	40	0.0504	/	COD	40	0.0504	500	
		SS	40	0.0504		SS	40	0.0504	400	
	6	COD	500	0.003	+					
		SS	200	0.0012						
			60	0.00036	+					
					+					

报告公示稿

2

1260t/a 4.2t/d 6t/a

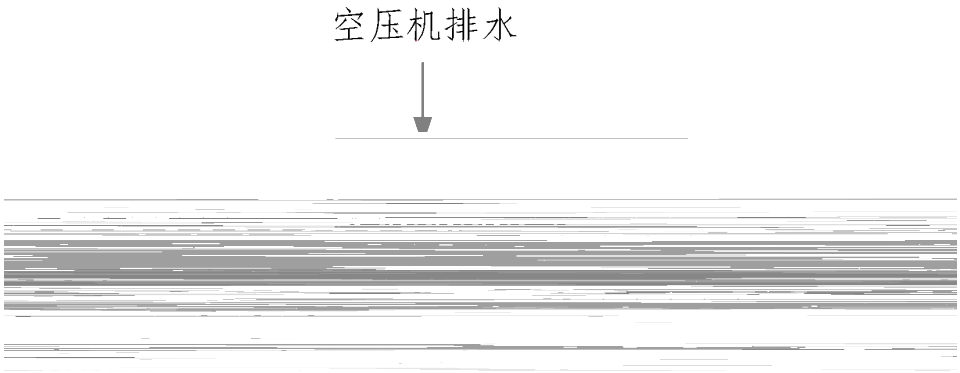
0.02t/d

80t/d 21939.1t/a

73t/d

73t/d

4-2



4-2

“ + ”

$FeSO_4$ PAC PAM

UASB

BGEF

$100m^2/g$ 96%

0.8mm

SS

6t/a

0.02t/d 0.027%

4-16 4-17

4-16

	pH	COD mg/L	SS mg/L	 mg/L
	7~8	800~1500	500~600	10-20

4-17

报告公示稿

		pH	COD	SS	
	mg/L	7~8	1500	600	20
		/	70%	90%	90%
	mg/L	7~8	450	60	2
	mg/L	7~8	450	60	2
		/	90%	80%	60%
	mg/L	7~8	45	12	0.8
	mg/L	7~8	45	12	0.8
		/	/	/	/
	mg/L	7~8	45	12	0.8
	/	6.5~8.5	50	/	1

4-18

			mg /m³		mg /m³	
2023.9.18			42	GB/T 19923-2024	50	
			12		/	
			0.13		1.0	
2023.9.19			39		50	
			12		/	
			0.15		1.0	

1		97309.2	22595.1	74720.1

3

J 6.0 m^3/d

3.0 m^3/d 2011 12

2012 6 204

2.5 t/d

A2/

					1	COD SS		1	/	

5

4-21 4-22

4-23 4-24

4-21

1		COD SS			/	/	DW001		
2		COD SS		/		+ +	/	/	

4-22

		UTM		**/ t/a**						**mg/L**
1	DW001	557973	13407613	1260			/		pH	6-9
									COD	≤ 30
									SS	≤ 10
										≤1.5 3 *
										≤0.3
										≤10
										≤1

报告公示稿

*　　12　　≤12

4-23

				/ **mg/L**
1	DW001	pH		6　9
		COD		≤500
		SS		≤400
				≤25
				≤1
				≤70
				≤100

4-24

			/ **mg/L**	/ **kg/d**	/ **t/a**
1	DW001	COD	40	0.015	0.0504
2		SS	40	0.015	0.0504
		COD			0.0504
		SS			0.0504

4.2.3

1

75-85dB　A

GB12348-2008　3

4-25

		180	2	75		371	323	1	40	43		25	18	
		130	2	75		401	316	1	40	43		25	18	
			4	75		428	309	1	30	45		25	20	
			2	80		421	311	1	35	49		25	20	
			2	75		345	339	1	5	61		25	36	
			1	85		380	298	1	50	49		25	24	
			2	85		249	320	1	20	59		25	34	
			3	85		260	317	1	30	55		25	30	
			3	85		269	315	1	30	55		25	30	
			1	75		255	358	1	15	51		25	26	

报告公示稿

1	75	266	355	1	25	47	25	22
4	75	279	352	1	35	44	25	19
4	75	290	349	1	15	51	25	26
2	80	264	380	1	15	56	25	31
1	75	272	377	1	15	51	25	26
2	85	285	373	1	15	61	25	36
6	75	303	367	- l'	- l'	s "	l'	'Ḥ

	5	75		164	416	1	5	61		25	36
	5	75		150	393	1	5	61		25	36
	10	85		136	359	1	8	67		25	42
	3	75		182	451	1	5	61		25	36
	2	75		167	230	1	5	61		25	36
	1	75		181	431		5	61		25	36
	3	85		177	253		8	67		25	42

X Y

4-27

		/	/m					
			X	**Y**	**Z**	**/dB(A)**		
1		1	332	345	1	75		00 00-24 00
2		2	279	275	1	80		
3		16	261	272	1	80		
4		1	259	265	1	80		
5		1	264	263	1	80		

X Y

4-28

		/	/m			

报告公示稿

		X	Y	Z	/dB(A)		
1	4	279	415	1	75		
2	10	275	384	1	75	00 24	00-00

$$A_{div} = 20\lg(r / r_0)$$

A_{div}——

r_0—— m

r—— m

4-29

4-29 dB(A)

	62	53	28.35	29.39	62	53.03	65	55		
	61	52	27.31	26.31	61	52.03	65	55		
	58	50	26.21	45.57	58.24	51.35	65	55		
	56	48	35.81	37.8	56.11	48.63	65	55		

2024

35.81dB(A)

GB12348-2008 3

3

4-30

4-30

	1m 1	A	1 /

4.2.4

1

报告公示稿

1

1kg/d 0.3t/a

2

GB34330-2017

6.1 b “

”

3

5t/a

4

0.1t/a

5

2021 218 67t/a

2025 HW49

900-039-49

6

1t/a

7

0.2t/a 2025

HW08 900-249-08

8

3

0.01t/a

GB34330-2017

4-31

4-31

报告公示稿

					t/a			
1					0.3	√	/	GB34330-2017
2					5	√	/	
3					0.1	√	/	
4					67	√	/	
5					1	√	/	
6					0.2	√	/	
7					0.01	√	/	

2017

43 2025

4-32

						t/a			
1						0.1	HW49	900-041-49	T
2						67	HW49	900-039-49	T

报告公示稿

3						0.1	HW08	900-249-08	T
4						0.01	HW08	900-210-08	T
5						0.3	S59	900-009-S59	/
6						5	S59	900-099-S59	/
7						0.5	S59	900-099-S59	/

4-33

4-33

						t/a			
1						5.7	HW49	900-041-49	T
2						39	HW08	900-249-08	T
3						60	HW08	900-249-08	T
4						6.7	HW08	900-210-08	T

报告公示稿

5						10	HW13	900-015-13	T
6						1.106	HW49	900-041-49	T
7						0.2	HW08	900-249-08	T
8						0.02	HW08	900-210-08	T
9						67	HW49	900-039-49	T
10						15.5	SW59	900-099-S59	/
11						1.7	SW59	900-009-S59	
12						60	SW59	900-099-S59	
13						0.3	SW59	900-009-S59	
14						33	SW64	900-099-S64	

599.76m^2 267m^2

4-34

								t	

报告公示稿

10			/	/	/	599.76	/	/	/

2

a

599.76m^2

—

GB15262.2-1995 ㄅ

1

2

3

4

5

5

6

<

^

>

2024 16

4.2.5

1

7						
8						
9						GB18597
10						
11						Mb ≥ 1.5m K ≤ 10^{-7}cm/s
12						
13						
14						

2

A.

4.2.6

—

1.63km

4.2.7

1

HJ169-2018

Q

报告公示稿

Q

Q

$$Q = \frac{q_1}{Q_1} + \frac{q_2}{Q_2} + \ldots \frac{q_n}{Q_n}$$

q_1 q_2 … q_n—— t

Q_1 Q_2……Q_n —— t

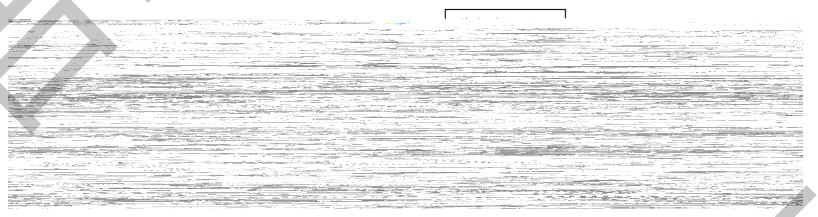
4-36

		t	t	q/Q
1		0.2	2500	0.00008
2		17	50	0.34
q/Q				0.34008

[1]

/

4-2



4-2

4-38

4-38

				/	/
			/		
			/		
				/	/
				/	/

报告公示稿

				/	/
			/		
				/	/
			/		
			/	/	
				/	/
			/	/	

4-39

4-39

VAE

VAE

TM

;

a.

b.

c.

a.

b.

报告公示稿

432m³

a.

b.

2

2015 4

DB32/T3795-2020

报告公示稿

报告公示稿

/	/			
	DA012			DB32/4041-2021
	DA013			DB32/4149-2021
	DA014			DB32/4149-2021
	DA015			DB32/4041-2021
				DB32/4041-2021
				DB32/4149-2021
				DB32/4041-2021

报告公示稿

DB32/4149-
2021

COD SS

GB/T 19923-
2024

COD SS /

GB12348-
2008 3

f œ

½ w

“ ”

	3 5 20 5

报告公示稿

		t/a	t/a	t/a	t/a	t/a	t/a	t/a
		6.736	5.172		2.866	/	9.602	+2.866
		2.317	1.38		0	/	2.317	0
		4.419	3.792		2.866	/	7.285	+2.866
	SO_2	1.324	0.964		0	/	1.324	0
	NOx	3.019	2.002		0	/	3.019	0
	[a]	6.0375E-06	3.00E-06		0	/	6.0375E-06	0
		6.555	3.499		1.128	/	7.683	+1.128
		0.008	0.008		0	/	0.008	0
		8448	8448		1260	/	9708	0
	COD	3.379	3.379		0.0504	/	3.4294	0
	SS	1.69	1.69		0.0504	/	1.7404	0
		0.296	0.296		0	/	0.296	0
		0.0338	0.0338		0	/	0.0338	0
		0.507	0.507		0	/	0.507	0
		0.507	0.507		0	/	0.507	0

报告公示稿

	/	5.5	5.5		5.8	/	11.3	+5.8
	/	60.1	60.1		67.21	/	127.31	+67.21

= + + - = -

报告公示稿