

1.1

1.1.1

1	2015	1	1
2	2018	12	29
3	2018	10	26
4	2018	1	1
5	2018	12	29
6	2020	9	1
7	2019	1	1
8	2012	07	11
9	2018	10	26
10	(1996	31)
11	2021		
12		2013	9 10
13		2016	5 28
14		2015	4 16
15	682	2017	10 1

16 2019 2020 1 1
17 2010
18 ([2012]77
)
19 [2012]98
20 (2021 11 2
)
21 [2012]5
22
23 2017 81
24 [2017]84
25 ([2018]11
)
26 2019 2020
27 [2019]88
28 [2014]197 2014 12 30
29 4 2019 1 1

28 [2019]53

29 31 2015

1 1

30

2020 36

31 2020

2020 33

32 2021 3 1

33 2021 11 30

23 2022

11 6

[2019]84

12 2017

2017 162

13

[2017]31

15 [2007]125

16 [2013]107

17

[2016]23

18 “ ”

2021 65

19 “ ”

2021 100

20 “ ”

21 “ ” 2023

2023 38

22 “ ” [2022]610

23

[2019] 190

24 2020

25 2021

[2021]94

4 HJ 610-2016
5 HJ2.4-2021
6 HJ 964-2018
7 HJ169-2018
8 2017 43

9 GB18218-2009
10 2015
11 GB/T50934-2013
12 GB/T 50483-2019
13 HJ942-2018
14 HJ 853-2017)
15 HJ 947-2018
16

[2020]688

1.1.4

1

2

2112-410721-04-02-432854

3

2023 4 23

4

5

1.2

1.3

1.4

1.4.1

1.4-1

1.4-1

			-1LP			
			-1LP			
		-1SP		-1LP		-1LP
		-1SP				-1LP -1LP
					-1LP	
		-1SP		-1LP		
		-1SP				+1LP
		-1SP				
		-1SP				-1LP
				-1LP		
						+1LP +1LP
		1- P-	2- W-	3-	S- +-	L- --

1.4-1

1.4.2

1.4-2

1.4-2

	PM ₁₀ PM _{2.5} SO ₂ NO ₂ CO O ₃ TVOC 16	NO ₂ NH ₃ VOC _s	NO ₂ VOC _s
	pH 14	/	COD
	K ⁺ Na ⁺ Ca ²⁺ Mg ²⁺ CO ₃ ²⁻ HCO ₃ ⁻ Cl ⁻ SO ₄ ²⁻ pH () 32		/
	L _{Aeq}	L _{Aeq}	/
	45 +pH 48	/	/

1.5

3km

1.5-1

2.0km

1.5-1

1.5-1

	<hr/>
	<u>(m)</u>
SE	<u>2360</u>

1

1.6.1

1.6-1

1.6-1

—— 0.9mg/L
pH 6.5 8.5

GB/T14848-2017

			2.8mg/kg
			0.9mg/kg
			37mg/kg
		1,1-	9mg/kg
		1,2	5mg/kg
		1,1-	66mg/kg
		-1,2-	596mg/kg
		-1,2-	54mg/kg
			616mg/kg
		1,2-	5mg/kg
		1,1,1,2-	10mg/kg
		1,1,2,2-	6.8mg/kg
			53mg/kg
		1,1,1-	840mg/kg
		1,1,2-	2.8mg/kg
			2.8mg/kg
		1,2,3-	0.5mg/kg
			0.43mg/kg
			4mg/kg
			270mg/kg
		1,2-	560mg/kg
		1,4-	20mg/kg
			28mg/kg
			1290mg/kg
			1200mg/kg
		+	570mg/kg
			640mg/kg
			76mg/kg
			260mg/kg
		2-	2256mg/kg
		[a]	15mg/kg
		[a]	1.5mg/kg
		[b]	15mg/kg
		[k]	151mg/kg
			1293mg/kg
		[a,h]	1.5mg/kg
		[1,2,3-cd]	15mg/kg
			70mg/kg
			135 mg/kg

4500 mg/

		BOD ₅	mg/ L	150
		SS	mg/ L	150
			mg/ L	30
			mg/ L	50
			mg/ L	5
			mg/ L	3.0
	GB31571-2015 3		mg/ L	1.0
	DB41/ 538-2017	pH	/	6 9
		COD	mg/L	180
		SS	mg/ L	80
			mg/ L	30
			mg/ L	50
			mg/ L	1.5
		COD	mg/ L	200
		NH ₃ -N	mg/ L	50
			mg/ L	60
			mg/ L	1.5
		pH	/	6 9
		COD	mg/L	180
		BOD ₅	mg/ L	150
		SS	mg/ L	80
	—		mg/ L	30
			mg/ L	50
			mg/ L	1.5
			mg/ L	1.0
	GB12523-2011	LAeq	dB(A)	70
				55
	GB12348-2008 3	LAeq	dB(A)	65
				55
	GB18599-2001			
	GB18598-2023			

2022

2022 9

A

DB31/933-2015

1.6-3

1.4-5

	DB31/933-2015	A	20mg/m ³
			20mg/m ³
	[2017] 162	1 2	80mg/m ³ 90% 2.0mg/m ³
			1.0mg/m ³
	2021	A	20mg/m ³
			4.0mg/m ³
			2.0mg/m ³
			20
		NH ₃	0.2mg/m ³
		H ₂ S	0.02mg/m ³

1.7

1.7.1

1.7.1.1

HJ 2.2-2018

NNE4.5km 2018

2018

NO₂ PM₁₀ PM_{2.5} O₃

-

HJ2.2-2018

HJ2.2-2018

1.7-1

			NH ₃	5.66E-01	0.28	/	—
			—	3.67E+00	0.12	/	—
			—	7.85E+00	0.39	/	—
			—	—	—	—	—
			—	1.82E-01	0.01	/	—

P_{max}()

=13.29% 10% D_{10%} 250m 10% HJ2.2-

2018 5.3.2 HJ2.2-2018

6km

1.7.2

DB41/1135-

2016

(HJ2.3-2018)

B

1.7.3

(HJ 2.4-2021)

1.7-2

1.7-2

	GB3096-2008 3
	3dB(A)[3dB(A)]

1.7.4

HJ 610-2016

/ /

116

2

1

1

“ ”

HJ 610-2016

“ ”

1.7-3

1.7-3

/				

1.7.5

HJ/T169-2018

1.7-4

1.7-5

1.7-4

	P			
E	P1	P2	P3	P4
E1	+			

E2				
E3				
E1	+			
E2				
E3				
E1	+			
E2				
E3				
+				

1.7-5

	+			
				*

1.7.6

HJ964-2018

“ ” ” ”
A
“ ” ” ”
I
86710m² 5 50 hm² “ ”
“ ”

HJ964-2018

1.7-6

1.7-6

	A " " " "	I
	I	
	86710m ²	
	—	

1.8

1.9

1.10-1

1.10-1

10 t

10 t

40000

40000

1.10.2“ ”

“ ”

2021 65

“ ”

2021 100

“ ”

2023

19

19

45004.64t/a

5 t/a

“ ”

“ ”

1.10-2

1.10-2

“ ”

“ ”

”

“

8

5

8

22

1-5

45004.64

5

”

1.10-2

1.10-2

1.	“ ”		
2.	2019		
3.	2020	“ ”	
	VOCs	2020	
4.	“ ” “ ” “ ”	“ ”	
	“ ” “ ”	“ ”	
	2020		
5.		“ ”	
6.			

	7.		
	17.	3	
	18.		

1.11.1.2

" "

2023 1

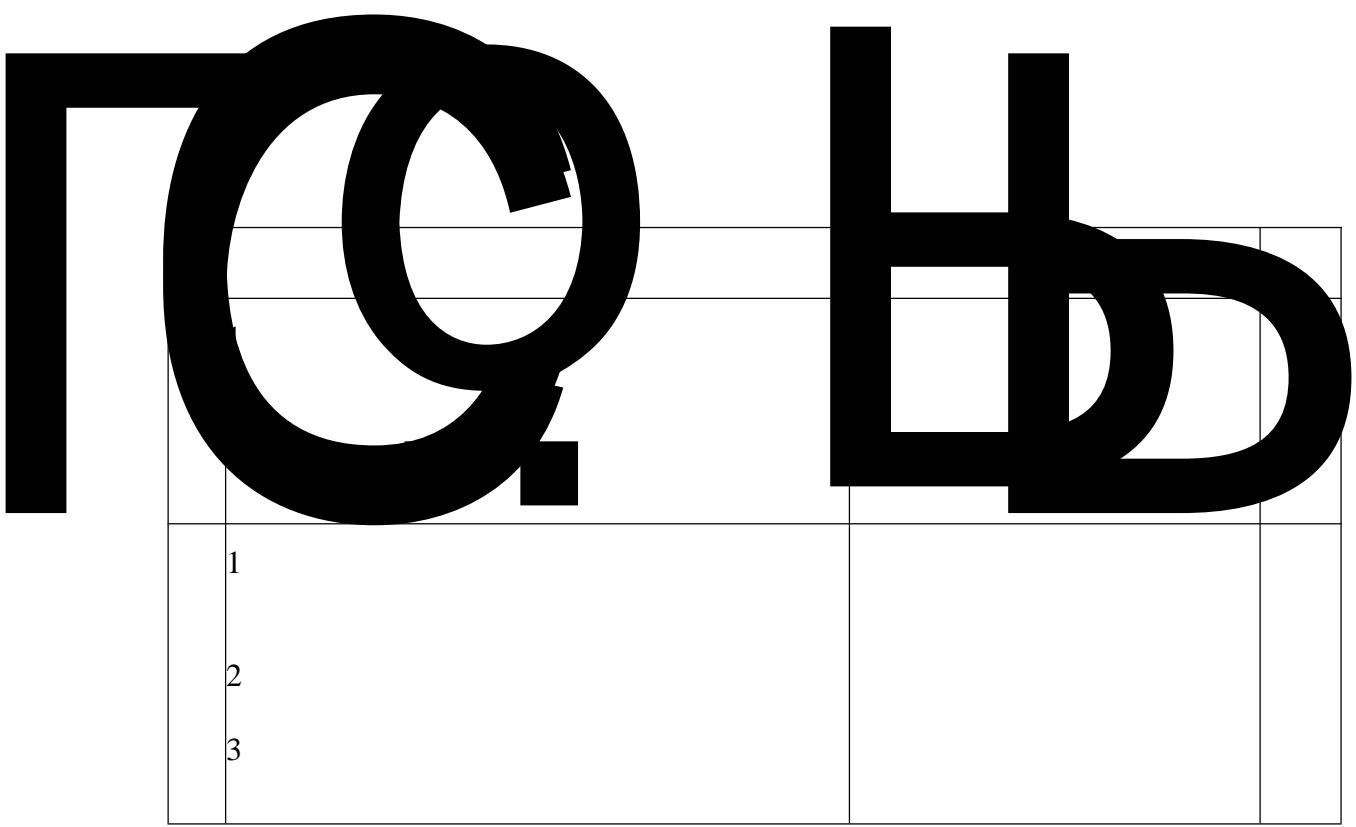
1

ZH41072120001

" "

1.10-2

1		1	
2	100	2	
3			



1.11.2

UO 2022

1.11.3

2015 2025

1.11.3.1

N 6Š B

3

—

3.16 km²

1.11.3.3

1

2

F %Lö6Šj ?ô F%´ (©L©H©% , ©ò©5©\$ \$©D ©H©)©H ©óp) æ©Si©M% ©Ñ©á ©ò%©

1.11-3

1.11-3

		3.71km ²	240 m
		13.03km ²	
		3.16km ²	
		19.9km ²	/
	1		1
			2
	2		3

1.11.3.4

1

“ ”

“ ”

145



282.3

—

—

1.11.4

2015-2025

2018 2

2018 28 2019 1

2019 1

2019 2

2019 39

1.11-4

			200		
		2013	2011		/
	1				/
	2				
	1				
	2				
	3				
	1 2 3			DB41/1135-2016	
	1 2 3				

1.11-5

VOCs Ƨ

- 9 Ƨ Ƨ ρ Ƨ

C7

1 - 40

1.11.8

“ ”

“ ”

1.11-14

1.11-14

“ ”

/

VOCs

“

”

VOCs

”

”

		2025	n	
		" "		GB/T50934-2013

1.11.9

2022

[2022]9

2022

2022 9

1.10-11

1.11-9

[2022]9

2022 9

”

“

2022

,

，
，

LDAR

DB41/2087-

2021

2022 9

1

“

”

“

”

2022

.....

1.11-11

[2022]60

		[2021]90		
2022		2022 2019 2020 “ ” “ ”	A	
		“ ” ” “ “ ” A B	A	

A

“ ”

D

2022

A^A
A

“ ”

VOCs

VOCs

VOCs

A

VOCs

VOCs

VOCs

VOCs

“ ”

2022

#0

--	--	--	--	--

1.11.11 VOCs

“ ”

2019

“

”

1.11-12

2019

1.11-13

1.11-12

”

VOCs

VOCs

VOCs

VOCs

VOCs

VOCs

VOCs

VOCs

CO H2

VOCs VOCs

VOCs VOCs 7g

		VOCs VOCs VOCs		
--	--	----------------------	--	--

1.11-13

2019

		VOCs VOCs VOCs VOCs VOCs	VOCs	
2019	6	VOCs LDAR	VOCs VOCs	
		VOCs GB31570-2015 VOCs GB31571-2015 VOCs 2017 162	VOCs 2017 162 VOCs GB31572-2015	
		VOCs VOCs	LDAR	

8		10	10		
			100		
(3)		(1) 2 3	45 8 8 45	50 229	
(2)		(1) 2	15 45 35 10	50	
(2)		(1) 2	45 30 20 25	50	
(3)			50		

5.14 km

5.60 km

1.11.13 _____

"

"

2022

A

"

"A

1.10-14

1.11-11

A

A

A

80%

100%

1.

3.

2019

4.

2.

2019

A

VOCs

VOCs

A

1. VOCs

/ /

2. VOCs

VOCs

3. VOCs

VOCs
3. VOCs

VOCs

VOCs

VOCs

4. VOCs

4. VOCs

5.

VOCS

5.

1. VOCs

1. VOCs

37822—2019

GB

1000

LDAR

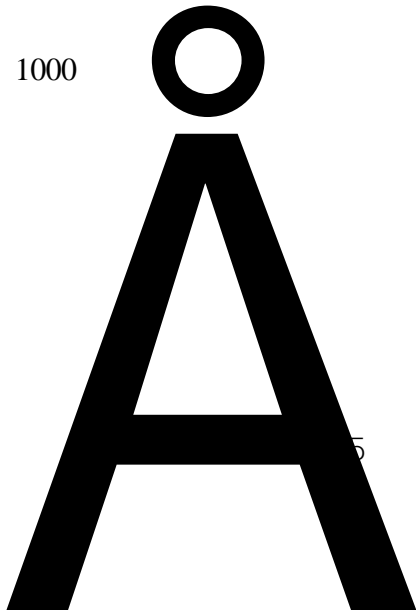
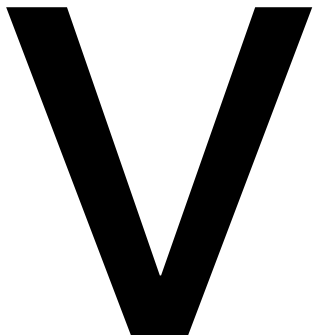


LDAR

1000



5



1

90%

		80%		
1	2.8kPa <76.6kPa <200mm ,	1. A 1 2.	80%	A
1. VOCs 2 3. VOCs		1. VOCs 2. 3. A 3	+ +	A

	VOCs			
	<p>1 PM</p> <p>99%</p> <p>2 / -</p> <p>3 /</p> <p>4 SCR/SNCR</p> <p>5 +</p> <p>6</p>	<p>1. PM</p> <p>2. pH</p> <p>3. A 3</p> <p>4. A 4</p> <p>5.</p> <p>6. 80% VOCs 2kg/h</p>		A
	<p>1. VOCs /</p> <p>2.</p> <p>3. VOCs</p> <p>4. VOC</p> <p>1.</p> <p>2.</p>	VOCs	<p>1.</p> <p>VOC</p> <p>2.</p>	A

3.
4.

1.

1 NMHC
10 20mg/m³
/

2 VOCs
100% 80%

VOC
s NMHC 4mg/m³
1h NMHC 3 2mg/m³
3
20 NH₃ H₂S
0.2mg/m³ 0.02mg/m³
b

3

100mg/m³
3

9%
8mg/m³

2.
NOx
100 200mg/m³
9%
3.

PM SO₂
10

8mg/m³

1. PM
2. PM VOCs

10mg/m³
1 2mg/m³

1. VOCs
2J VOCs 2mg/m³

1.
CEMS
2.
3.
SP

a

36

5

6 4

4 @n, @

1			
2		/	/
3	1		A

1.11.14

2.1

2.1.1

2021 1

2021 5 10

[2021]8

2022 5

2022 6 16

91410700MA47PEUA88001P

2022 11 21

2.1-1

2.1-1

		20 t/a		2022 11
		37% 1 t/a		
	[2021]8	3 t/a	1	/
		1 t/a		
		t/a AMF		
		1.5 t/a		

2.1.2

2.1-2

2.1-2

1				
2				
3			55000	
4				
5		20 t/a	37% 1 t/a	
		3 t/a	1 t/a	1 t/a
		AMF	1.5 t/a	

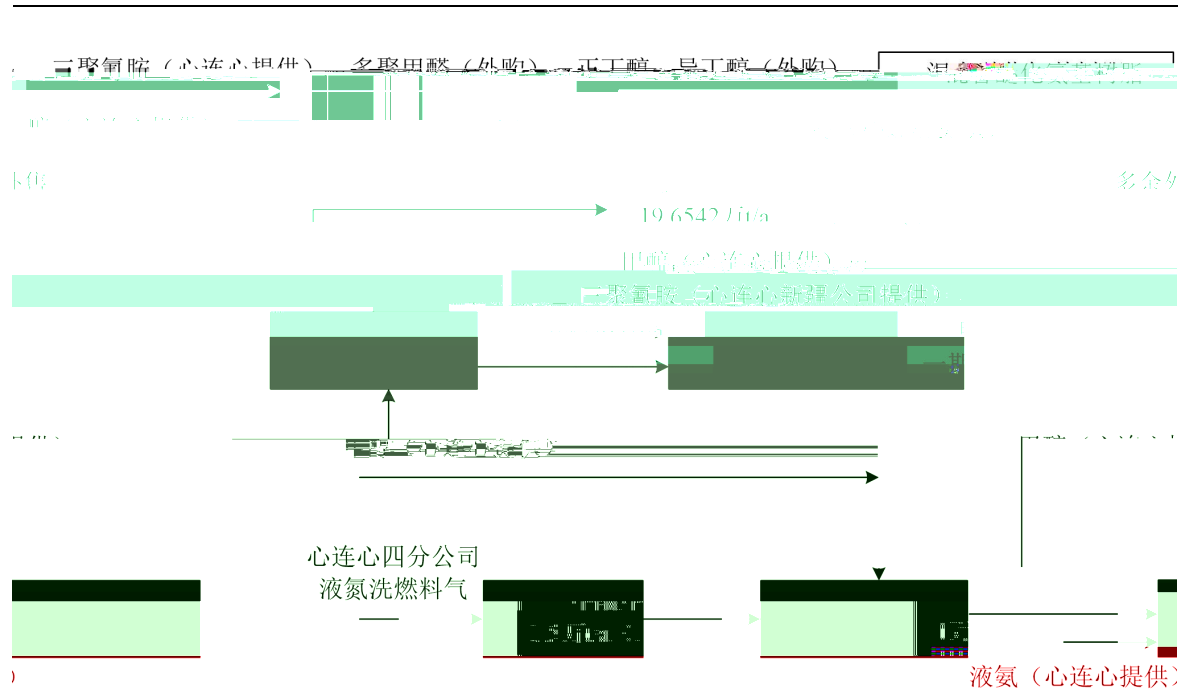
6		300	7200	/
7		169	63	106
8				
9		ECS		20.8t/h
10				

2.1.3

2.1-3

2.1-3

1	37%	20 t/a
2		7000t/a
3		3000t/a
5		3 t/a
6		1.5



2.1-1

2.1.4

2.1-4

		t/t				
20 t/a						
1		99%	0.428	t	8.56	10000 m ³
2			65	KWh	1300	
3		2.0MPa	-0.75	t	-15	
4			60	t	1346	
5			1.14	t	22.8	
6			1.33×10 ⁻⁵	t	8	
7			1.53	m ³	306690	
8		0.7MPa	0.5	Nm ³	10	
1 t/a						
7000t/a						
1		99%	0.3186	t	2230	
2		96%	0.4813	t	3369	
3		37%	0.07	t	490	100m ³
4		99%	0.5	t	3500	100m ³
5		99%	0.008	t	56	50 m ³
6		31%	0.0169	t	118	50 m ³
3000 t/a						

1		99%	0.255	t	764.6	
2		96%	0.385	t	1155.1	
3		37%	0.056	t	168	100m ³
4		99%	0.4	t	1200	100m ³
5		99%	0.0064	t	19.2	50 m ³
6		31%	0.0135	t	40.5	50 m ³
7		99%	0.1	t	300	50 m ³
8		99%	0.1	t	300	50 m ³
1			400	KWh	400	
2		0.5MPa	0.2	t	2000	
3			122.4	m ³	122.4	
4			3.407	m ³	34077	
5		0.7MPa	2.5	Nm ³	2.5	

2.1-5

t/t

3 t/a

1

2		0.5MPa	/	3.5 t	
3			/	13.01 m ³	
4		25	/	2226t	
5		32	/	432 m ³	
6		0.7MPa	/	5 Nm ³	

2.1.5

1

79.46m³/h 1907.07 m³/d

28.25m³/h 678.09m³/d

3070m³/h 5000m³/h

300 L/s

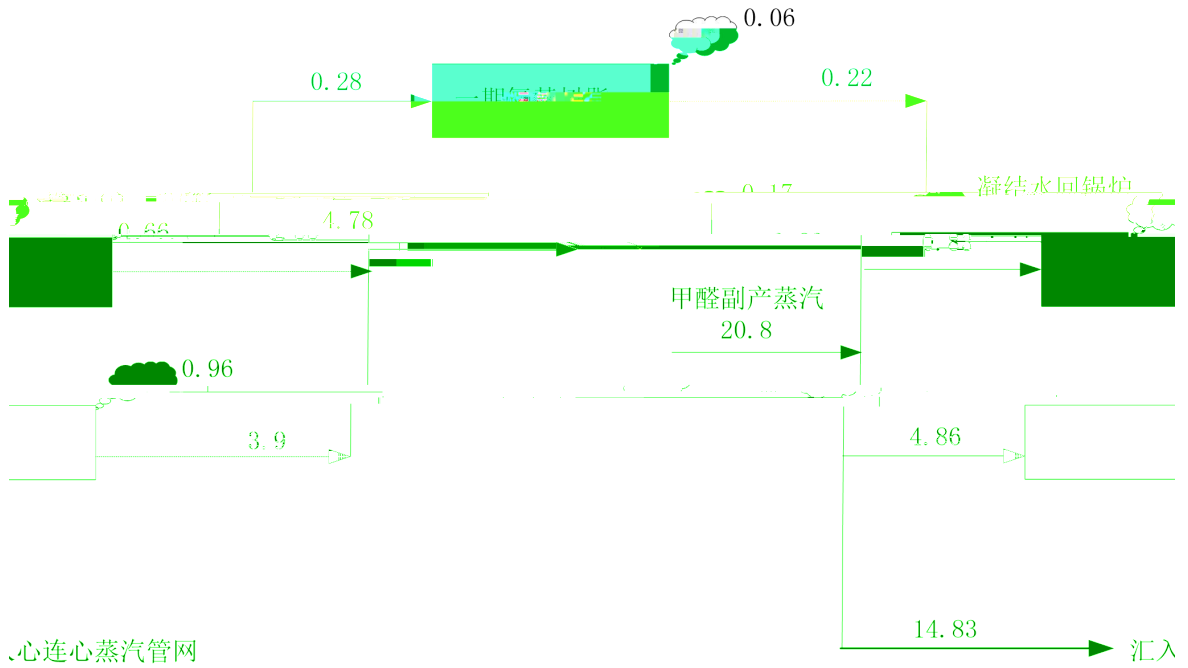
561.42 m³/d 23.39m³/h

DB41/1135-

2016

GB31572-2015

2.1-2



2.1-3

t/h

2.1.6

2.1.6.1

37-55%

2/3

1/3

2.1-4

2.1-4

2.1-6

2.1-6

2.1.6.2

, :

2.1-5

2.1-5

2.1-7

2.1-7

2.1.6.3

1

2.1-6

2.1-6

2.1-8

2.1-8

2.1.6.4

3

2.1-9

2.1-9

2.1.6.5

1

CO

CO + CH₃OH HCOOCH₃

CO

CO

CO

CO

2.1-7

2.1-7

2.1-10

2.1-10

2.1.6.6

HCOOCH₃ + NH₃ CH₃OH + HCONH₂

0.1MPa 50

2.1-8

2.1-8

2.1-11

2.1-11

2.1.7

“ ”

2.1-12

2.1-13

2.1-12

	Nm ³ /a	18360	0	18360
	t/a	817.5	816.1	1.322
	t/a	4057.7	4057.1168	0.5508
	t/a	1.5	1.485	0.0144
	t/a	4876.7	4870.868	2.754
NO _x	t/a	/	/	2.754
	t/a	0.507	0	0.507
	t/a	47.357	45.85	1.507
	t/a	0.05	0	0.05
	t/a	0.016	0	0.016
	t/a	47.93	45.85	2.064
	m ³ /a	9.78	0	9.78
COD	t/a	5.027	2.856	2.171
	t/a	0.126	0.0521	0.0739
	t/a	0.090	0	0.090
	t/a	0.0088	0.000865	0.00015
	t/a	104.73		

		t/a	9.55	0.1	9.45
--	--	-----	------	-----	------

2.1-13

		Nm ³ /a	27720	0	27720
		t/a	894.82	892.7248	2.0952
		t/a	4086.58	4085.7404	0.8396
		t/a	13	12.87	0.13
	NH ₃	t/a	3.0	2.97	0.03
		t/a	1.5	1.4856	0.0144
		t/a	5017.1	5012.942	4.158
	NO _x	t/a	/	/	4.158
		t/a	1.95	0	1.95
		t/a	51.577	49	2.577
		t/a	0.032	0	0.032
		t/a	0.425	0	0.425
		t/a	0.058	0	0.058
	DMF	t/a	0.007	0	0.007
		t/a	0.05	0	0.05
		t/a	54.009	49	5.009
		m ³ /a	16.8432	0	16.8432
	COD	t/a	43.947	37.3512	6.5988
		t/a	1.468	1.3212	0.1468
		t/a	2.082	1.891	0.191
		t/a	0.0178	0.017595	0.000205
		t/a	737.99	1.6	736.39
		t/a	711.04	0	711.04
		t/a	26.95	1.6	25.35

2.1.8

2022 10 21 ~23

ZHGT202210076

85%~87%

2022 10 23

KCJC-157-10-2022-001

2.1.85



ECS

ECS

2.1-20

				t/a							
S1-1		HW50	261-171-50	8						T	
S1-2	ECS		/	0.1	ECS					T	
S2-1		HW13	265-103-13	64.46						T	
S3-1		HW13	265-103-13	22.22						T	
/		HW49	900-041-49	0.5						T	
/			/	9.45			/		/		
				104.73							

2.1.8.6

2.1-21

2.1-21

t/a

COD	1.7604	/*	1.7604	/
NH ₃ -N	0.0665		0.0665	/
TP	0.0245		0.0245	/

TN

2.1-23

	A	A		
		80%	80%	A
	1. 2019 3. 4.	2.	2019	A
	VOCs	VOCs		A
	1. VOCs / /	5. VOCs / /		A
	2. VOCs VOCs	7. VOCs	VOCs	
	3. VOCs VOCs	8. VOCs VOCs	VOC	
	4. VOCs	9. VOCs VOCs		
	5.			

VOCS

10.

1. VOCs

2019

LDAR

GB 37822—

1000

LDAR

1000

1. VOCs

2019

1000

LDAR

GB 37822—

1000

LDAR

78 VOC 4

1
<76.6 kPa

27.6kPa 2.

27.6kPa

2. 1

VOCs

1	PM								
				1.PM					
		99%							
2	/ -			2.					
	/				pH		1		
3				3. A	3			99%	
/				4. A	4		2		
4		SCR/SNCR		5.			3		
5						80%			
			+	6. VOCs					
				2kg/h					
6									

3.	0	PM		10mg/m ³		1.		PM	
4.	PM	VOCs	1	2mg/m ³		2.	VOCs	1	A
5.					CEMS		/! " @ \$ - p		
6.							5 * / Y 5 9 ! " Ø >		
7.						2.	@ Å		A
8.						3.			
5.									
6.									
7.		L							

1.

1.

2.

3.

2.2

2.2.1

2.2-1

2.2-1

1		
2		
3		40000
4		
5		10 t/a
6		300 7200 /
7		50
8		
9		
10		
11		12

2.2.2

2.2-2

2.2-2

		10 t/a	
		50	
		7200h	
		5000m ³ /h 1 5000m ³ /h	
		DB41/1135-2016	

00 g

			1				
			4	1500m ³	2	1000m ³	6 200
				m ³			
					80m ²		
					1500m ³ 1		
			1	800m ³			300m ³

2.2-3

2.2-3

“

w/%	0.01	0.03	0.10	0.02	0.08	0.12
w/%	0.05	0.15	0.25	0.01	0.15	

155.023m³/h

2500m³/h

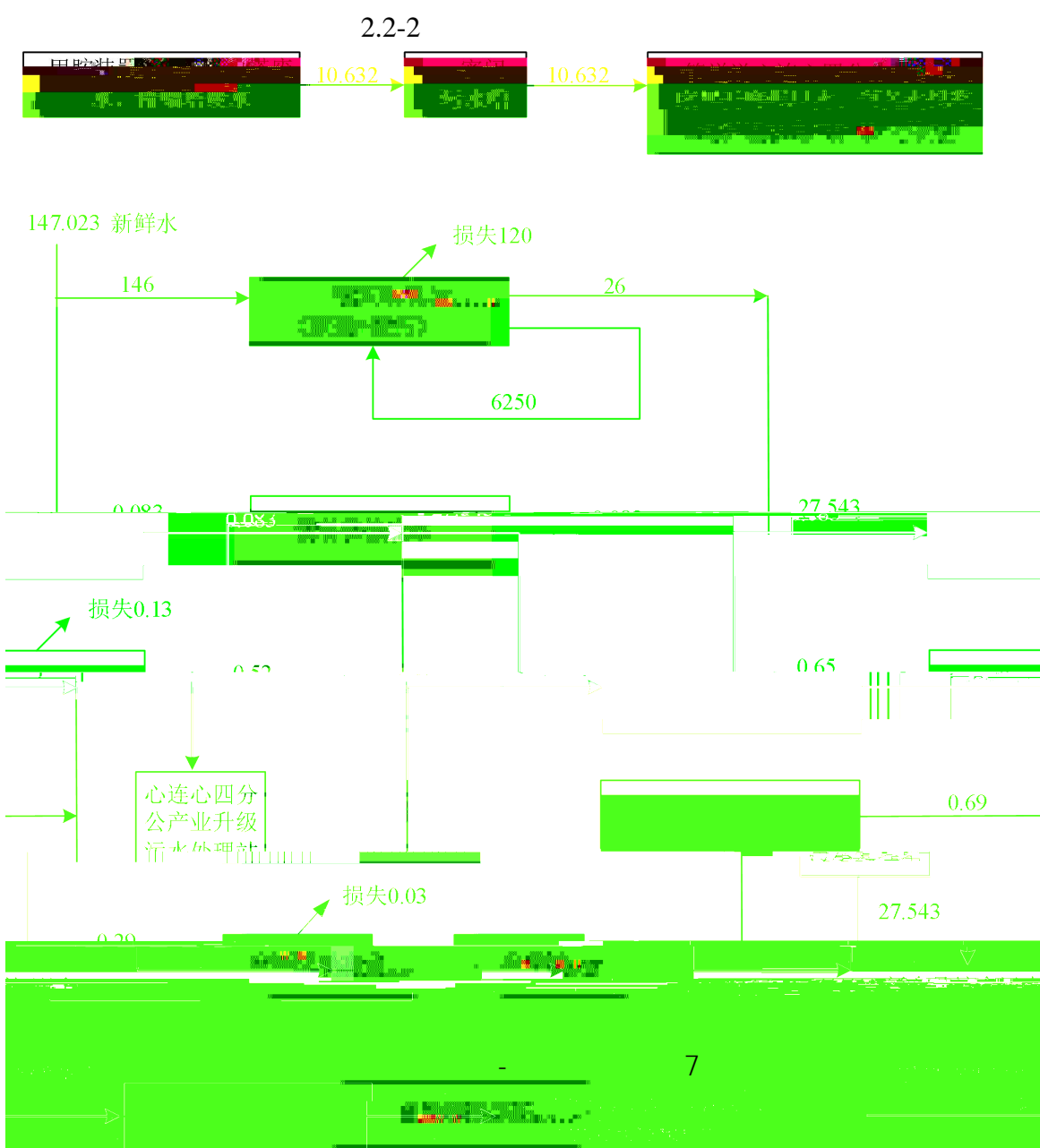
800m³/h

1278 m³/h

47.33m³/h

374m³/h

17.36m³/h



2.2-2

t/h

2h

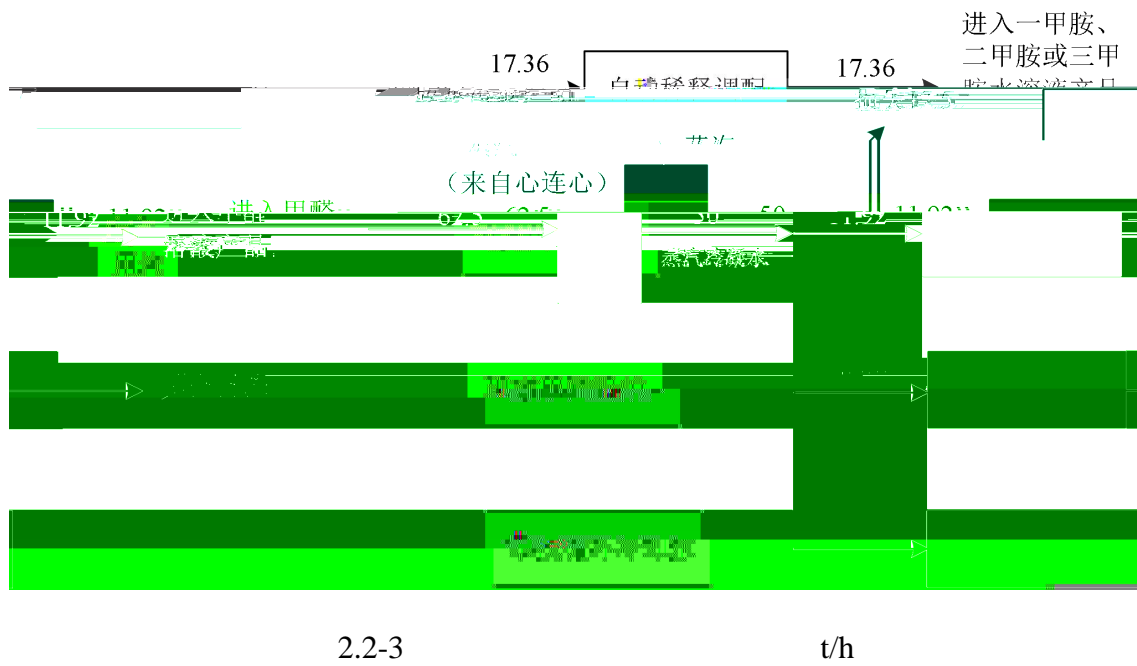
n

m\$

i

i2i

e



3

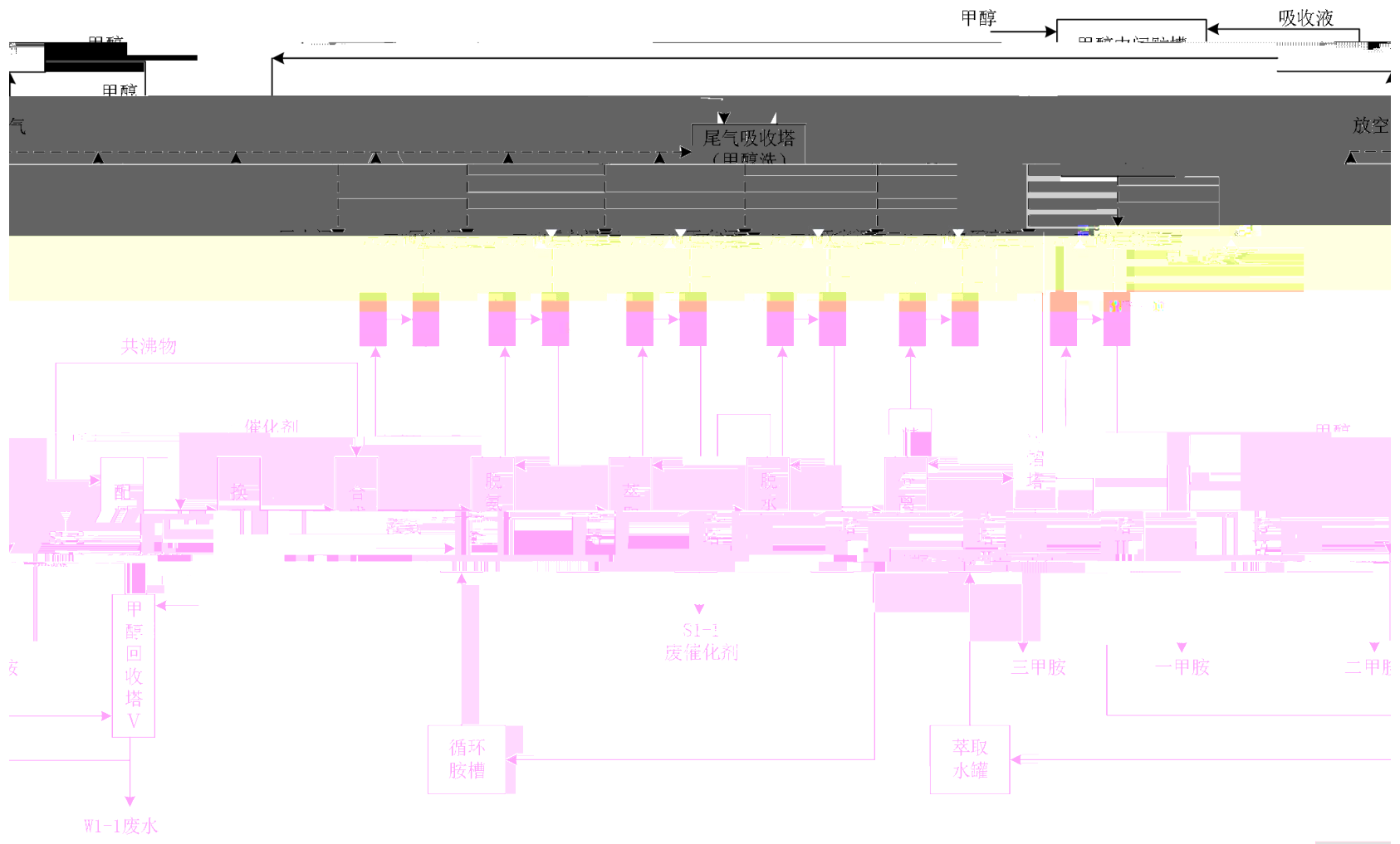
139Nm³/h 100 Nm³/a 0.7MPaG
 100Nm³/h 72 Nm³/a 0.4MPaG

4

1 100 Kcal 7-12

2.2.9

650 100-150



2.3-1

2.3.3

2.3.3.2

1

/

$$\frac{WF_{VOCs,i}}{WF_{TOC,i}} = 1$$

TOC
100%

n-

VOCs 2.3-5
2.3-5 VOCs

2.3-6

2.3-6

			()	MPa
	5800x11400 V=200 m ³		2	0.26
	5800x11400 V=200 m ³		2	0.2
	5800x11400 V=200 m ³		2	0.4
	14200x17000 V=1500 m ³		2	0.44
	12400x15000 V=1000 m ³		2	0.34
	14200x17000 V=1500 m ³		2	0.33

HJ853-2017

	m ³ /h	pH	COD			
	305.08	6-9	1130	252	333	0.87
	9.81	6-9	551	19	28.2	0.212
	27.543	6-9	112	5.2	15.3	0.88
	37.353		227.3	8.8	18.7	0.7
	342.433	6-9	1045.70	231.56	306.69	0.87
	/	6-9	85	90	85	80
	342.433	6-9	154.73	22.55	44.81	0.17
	810.58	6-9	93.6	11.9	18.8	1.31
	1153.013	6-9	112	15.06	26.52	0.97
DB41/1135-2016	/	6-9	300	30	50	5
DB41/ 538-2017	/	6-9	180	30	50	1.5
	/	6-9	200	50	60	1.5
	/	6-9	180	30	50	1.5

COD112mg/L

15.06mg/L 26.52mg/L 0.97mg/L

DB41/1135-2016

2 -

20t 2a 20t/2a

2.3-11

2.3-11

t

1

HW50/261-
164-50 T

2.3-13					
		/ (h)		kg/km	
	3-5t				
	1		1	17	

2.4

1

1

99.9%

2.4-1.

>Ž2.4-1

		(m)	(min)	(kg/h)	
		100	180	/	
				/	
				/	
				/	
				/	

2

2.5

“ ”

2.5-1

		m ³ /a	25	0	0	0
			5	0.007	0	0
			0.0001	0.0006	0	0
			0.0002	0.00015	0	0
			0.0116	0.00015	0	0
			0.0084	0.0084	0	0
			9.534	0	9.534	9.534
			0.2		0.2	0.2
			0.1		0.1	0.1
			0.488	0	0.488	0.488
			10.034	0	10.034	10.034
		(t/a)	19.83	0.32	19.83	19.83
		DD	22.2116	95.46	22.2116	22.2116
		3-N	1.0312	0.0034	1.0312	1.0312
		-N	3.0341	1069	3.0341	3.0341
			20t/2a	20t/2a	0	0
			4.5	4.5	0	0
2.5-2				“ ”		t/a)
			“ ”			
	VOCs	2.0888	0	15.6539	17.7427	+15.6539
	COD	5.5148	0	10.872	16.3868	+10.872
	NH ₃ -N	1.612	0	0.7277	2.3397	+0.7277
		0	0	0	0	0
		0	0	0	0	0
4	VOCs					

2.6

Procedural

2.6.2

COD

661.032m³/d (27.543m³/h)

³/d .j.16m- 10⁻⁶

.

³/h 4 - 10⁻⁶

³ . - 10⁻⁶



2020 2021

PM₁₀ PM_{2.5} O₃

2

2

7

TVOC 10

TVOC 8

HJ2.2-2018 D

9.1.2.2

2018

B

HJ2.3-

3

3

pH

COD BOD5

14

2023

3

1

3

GB3838-2002

2022

7 1#~7# 3

8#~10#

GB/T14848-2017

5

9.1.2.4

8

2

/

GB3096-2008 3

9.1.2.5

HJ964-2018

8

4

2

2

4 1

3

4

2

pH GB36600-2018 1 45

2 pH

48

2

pH

9

4

2

-

(GB36600-2018)

2

GB15618-2018 1

9.2.2

9.2.2.1

1

1

CO

92% 4.9mg/m³ 0.0020kg/h 1
0.0064kg/h GD14554-199
4.9kg/h 0.54 kg/h 0.201mg/m³ 0.00
0.232mg/m³ 0.0001kg/h
DB31/933-2015 20mg/m³ 20mg/m³

CO

99.98% 5.7%
GB31571-2015 50 mg/m³ CO 8
GB31571-2015 50 mg/m³
[2017] 162 8
A NMHC 20mg/m³

CO

2

1

VOCs

LDAR

2

GB37822-2019

9.2.2.2

1

2

10.632m³/h

C H O N

6.5Mpa 1350

CO₂

CO

CO₂ H₂

3

400m³ /h

DB41/1135-2016

DB41/538-

2017



9.2.3

9.2.3.1

1

S1 VOC_s

P_{max}=40.69% D_{10%}

600m

HJ2.2-2018

5.3.2

2.5km

2

HJ2.2-2008

AERMOD

AERMET

2021 1 1 ~2021

12 31

3

VOC_s

9.2.3.2

45.3m³/h

B

B

DB41/1135-2016

DB41/538-2017

9.2.3.6

1

9.2.4



3
24117571.53mg/m³ 1m
-1 122.3m -2 332.5m
2417571.53mg/m³
1m -1 68.1m -2
154.8m
4 CO CO
CO 2.15mg/m³ 110m CO
1 2
CO CO
2.07mg/m³ 130m CO 1
2
0

— —

GB15618-2018

GB36600-2018

9.2.5

380

40000

0.95%

9.2.6

HJ853

HJ 819

9.2.7

· | 81\ —PT, PÖ & RB' @†(úú` úúú @kE 0.6518t/a

VOCs 1.942t/a

9.2.8

		2023	5	16	5	
22		2023	5	16	5	19
						4

! 1Çk 9P~ 8 kÖ ` ik =F 81\ 97} 1ÇÚ Ô ú

M 6 0,Ê£*Nİ— μó/={ ðÔEÿóçD8 £*!— (ÿi= È³D 8 MØ9

