

1

33000

1

1.1

1-1

1-1

	33000				
	1				
					0573- 88136703
	■				
			[2023] 31		2023 08
				/	
	2023 8			2023 9	
	33000				
	33000				
	11 6		33000		
	5720		5		0.09%
	5720		5		0.09%

1.2

" 33000

" 1 2023 8

33000 2023

08 08 [2023] 31

11

(8) 2013
(9) 2015
2.1.2

(5) 2014 321
2014 3 13

(6) 2009
76 2009 10 28

2.2

(1)
2000 38 2000 2

(2) GB12348-2008

(3) GB8978-1996

(4) 2018 9

2.3

1 33000

2023 8

2 33000

2023 08 08

2.4

1 [2023] 2104
2023 10 19
2

3

3.1

1

3.2.3

3-2

3-2

	11	11
	6	6

3.2.4

82

8

24

360

3.3

3-3

3-3

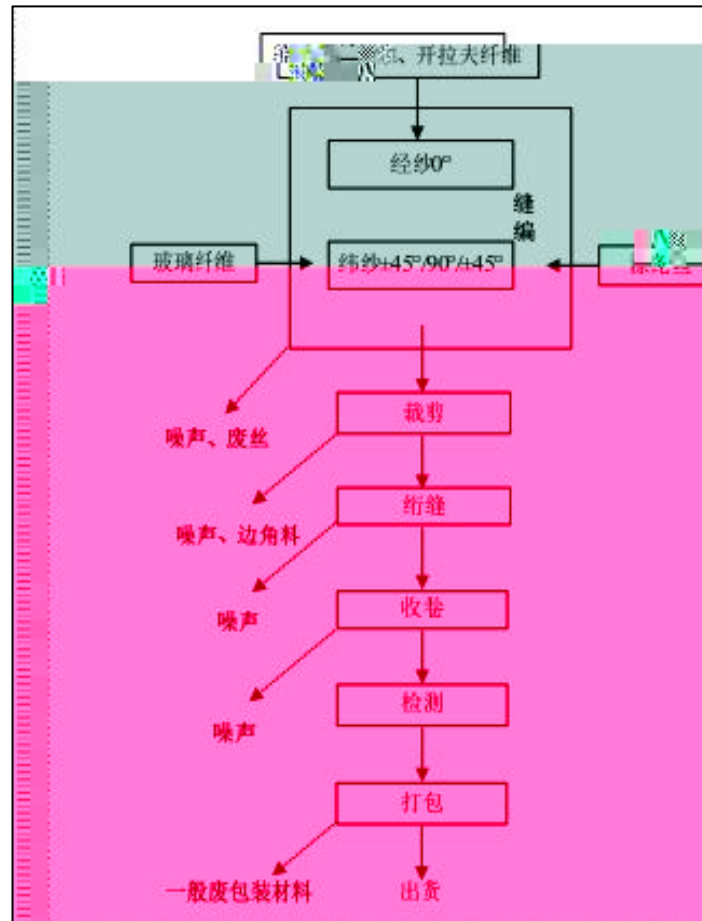
1		(/	34596
2		(/	334
3		(/	1190
4		(/	0.5
5		(/	0.05
6		(/	2952
7		/	253.164

3.4

84

3.5

1



1

3.6

4

4.1 /

4.1.1

2656.8t/a

GB18918-2002 A

4.1.2

4.1.3

4.1.4

4-1

			t/a	
			0.0342	
		CODCr	3.208	
			0.321	
			34.8	
			22411	
			104.76	

			2.09	
			0.206	
			0.31	

4.2

4.2.1

1

1

2

1

2

3

4

4.2.2

4.2.3

4.3

" "

4.3.1

5720

5

0.09%

4-2

4-2

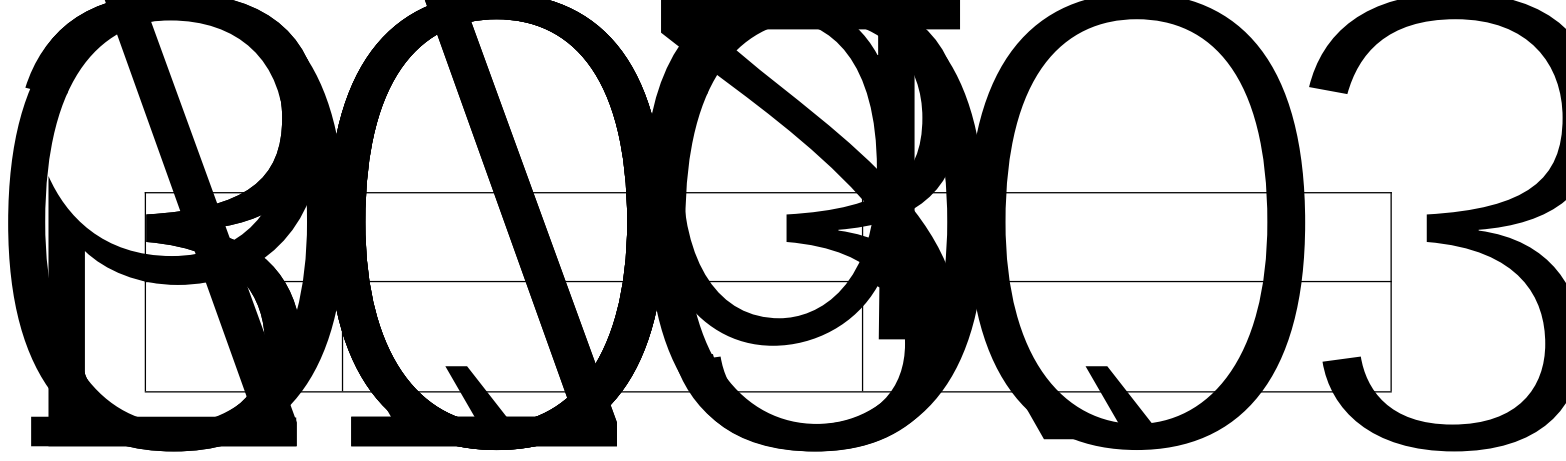
				/	
				/	
		CODcr		/	
				/	
				/	
				5	
		0.09%		5	

4.3.2 " "

" "

4-3

4-3



5

5.1

1

11

6

33000

, 5720

5

2

1

1

2

3

pH COD

(GB3838-2002)

(GB3096-2008)

4

GB8978-1996

GB18918-2002 A

5

[2012] 10

6

33000

“ ”

7

1

“ ”

2

5.2

33000

“ + ”

6

v

d

v
7 3 &

*

DB33/887- 2013

6-2

pH mg/L

	pH	COD _{Cr}	BOD ₅	SS		
A	6-9	50	10	10	5 8 *	1

*

>12

12

6.1.2

GB18483- 2001

=4

6-3

6-3

	1 <3	3 <6	6
mg/m ³	2.0		
%	60	75	85

6.1.3

1

GB12348- 2008 3

GB12348- 2008

4

6-4

6-4

dB

3		65	55

4		70	55
---	--	----	----

6.1.4

GB18599-2001

GB18597-2001

<

> GB18599-2001 3

2013 36

6.2

33000

6-5

t/a

			61494.2	2656.8	64151	0	+2656.8	/	64151
		COD _{Cr}	3.075	0.133	3.208	0	+0.133	/	3.208
			0.308	0.013	0.321	0	+0.013	/	0.321

7

7.1

7.1.1

7-1

7-1

		pH	4 2

7.1.2

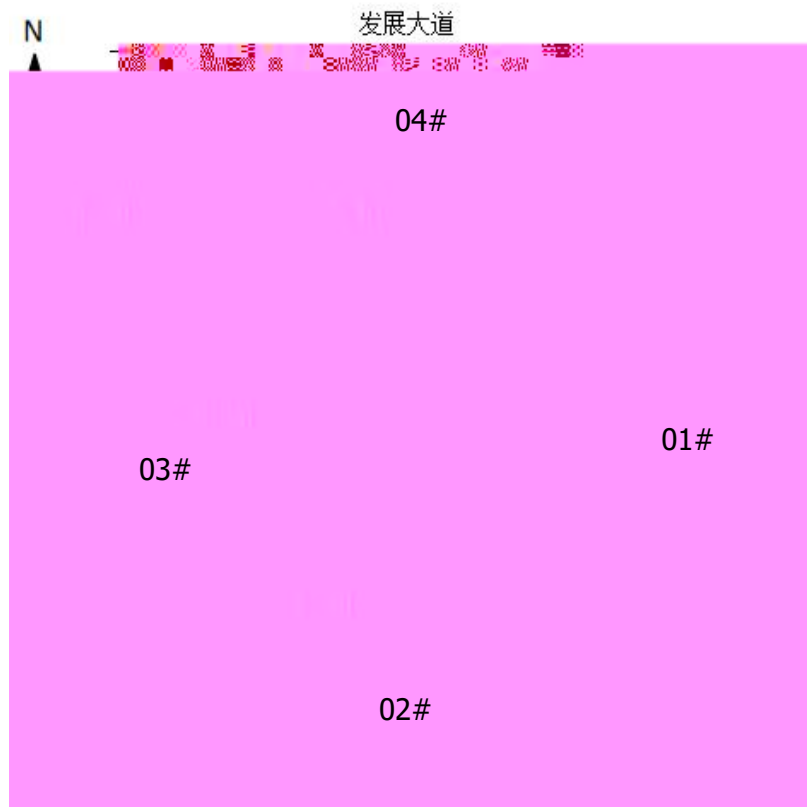
4

7-2

7-2

				1 2

7.2



8

HJ 630-2011

8.1

8-1

8-2

8-1

	pH	pH	HJ 1147-2020
			HJ 828-2017
			GB/T 11901-1989
			HJ 535-2009
			GB/T 11893-1989
			HJ 637-2018
			GB 12348-2008

8-2

	pH	PH PHBJ-260	
		50ml	
		BSA224S	

		T6	
		T6	
		CI L460	
		AWA5688	
		AWA6022A	

8.2

8.3

HJ 630-2011

8.3.1

10

10

8.3.2

0.5dB

9

9.1

2023 10 13 2023 10 14

75%

9-1

9-1

	%
2023 10 13 -2023 10 14	>75%

9.2

9.2.1

9-2

9-2

			pH		mg/L		PH	
			pH					
2023-10-13			7.6	0.288	135	3.7	81	0.06
			7.6	0.242	121	3.34	76	0.06
			7.7	0.404	117	4.28	102	0.09
			7.6	0.178	149	3.58	109	0.06
			7.6	0.179	137	3.61	/	/

			pH		mg/L		PH	
			pH					
2023-10-14			7.6	0.278	145	4.81	96	0.08
			7.6	0.235	129	3.84	87	0.06
			7.5	0.396	132	2.31	78	0.06
			7.6	0.171	148	2.41	92	0.08
			7.6	0.172	159	2.44	/	/

2

pH

GB8978-1996

DB33/887-2013 1

9-3

9-3

		L _{eq} dB A			
		14:00	17:00	22:00	22:25
01#	2023-10-13	51.7		46.5	
02#		59.7		52.3	
0.3#		59.9		51.8	
04#		58.3		47.2	
		L _{eq} dB A			
		16:58	17:03	22:00	22:33
01#	2023-10-14	51.9		52.9	
02#		60.9		53.6	
0.3#		61.6		53.2	

		L _{eq} dB A	
		14 40 17:00	22:07 22:25
04#		59.9	49.5

61.6dB(A)

53.6B(A)

GB12348-2008

9.3

9.3.1

pH

7.6 159mg/L 109mg/L 3.61mg/L 0.179mg/L

GB8978-96

2656.8t/a

9-4

9-4

			mg/L	t/a	t/a
	GB8978-96	COD _{Cr}	300	2.070	1.562
			30	0.207	0.147

COD_{Cr} 1.562t/a

0.147t/a,

9.3

9.4

9.4.1

GB8978-1996

9.4.2

9.4.3

GB12348-2008

9.4.4

100%

10

10.1

10.1.1

11

6

33000

502000

5720

5

0.09%

10.2

10.2.1

82

0.004t/a

GB18483-2001

4 2.0mg/m³

10.2.2

2656.8t/a

(GB18918-2002)

A

10.2.3

70-75dB(A),

10.2.4

10.3

10.3.1

pH

GB8978-1996

DB33/887-2013 1

10.3.2

GB12348-2008

10.4

10.5

" 33000

"

10.6

1

2

