_____ _____

_____ _____

_____ _____

_____ _____

2 HJ/T55-2000

3 HJ/T91-2002

3

3.1

1 5

2022 7

2

5

[2022]13 2022 8 1

3.2

1-1 1-2

1-1

30

1988 11

52

[illegible] 1 203.45 4BT/F3 10.56 Tf

1

34

1500m^2 11m

E109.437481 N34.496608

1 2 3

2

5 t

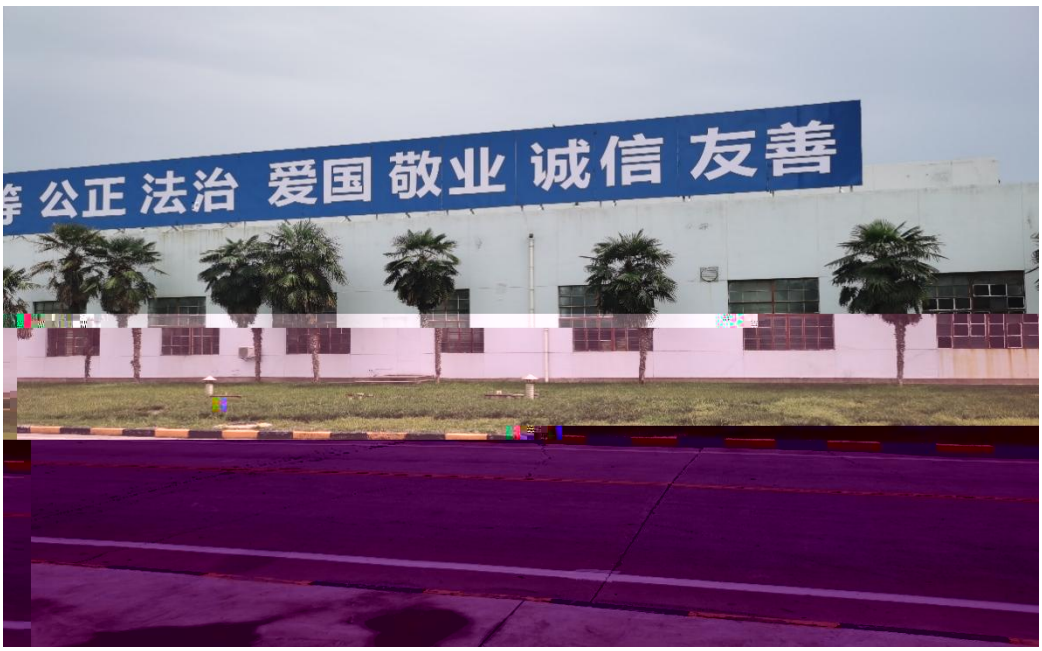
2.1

5

2-1

2-1

		1500m^2	1500m^2	
		1 1 2 4	1 1 2 4	



2-1

3

2-3

2-3

		/		/		
1		+RO +EDI 15m³/h EDI 1 20t 1 40t	1	EDI 15m³/h EDI 1 20t 1 40t	1	RO
2			1		1	
3		40t	2	40t	2	
4		+ + 2 2 2 2 2 6 4 40t	1	+ + + 2 2 6 6 4 40t	1	
5		40t	6	40t	6	
6		/	1	/	1	

1

2-4

2-4

1		1.975 t/a	1.975 t/a	
2		6.354 m^3/a	5.531 m^3/a	0.823 m^3/a
3		4.448 m^3/a	3.872 m^3/a	0.576 m^3/a
4		200 /a	200 /a	
5		8 kWh/a		

2

81% 0.6%

32%

3

4

+ + +

5

2-3

3.1 /

1

2

NH_3

3

60~70dB A

4

4

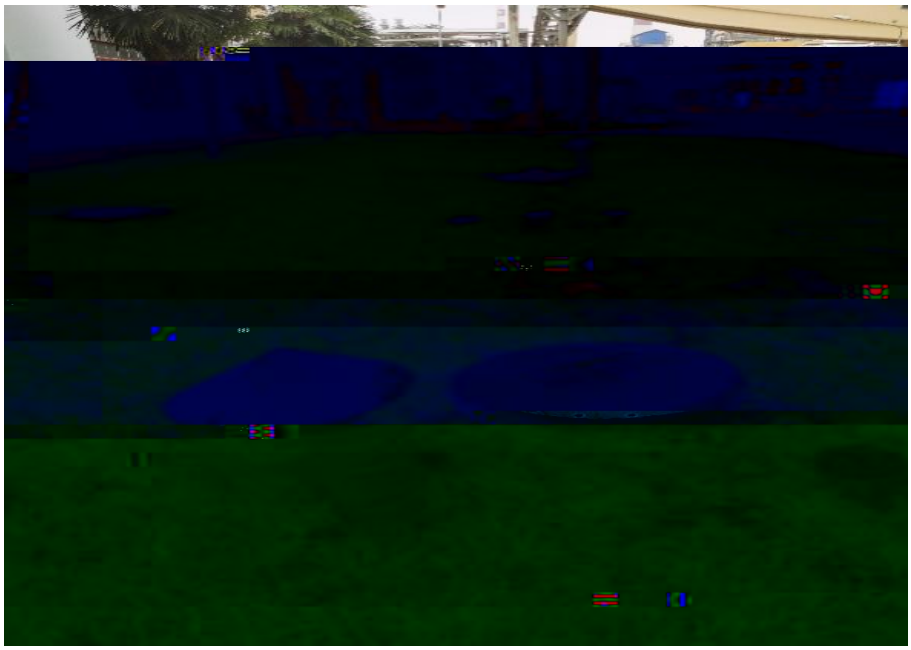
550m^2

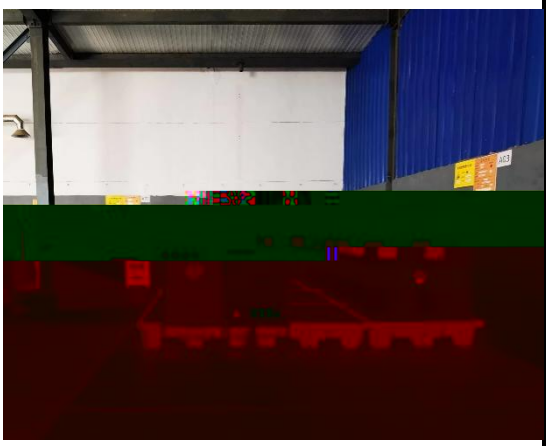
HJ1276-2022 ²

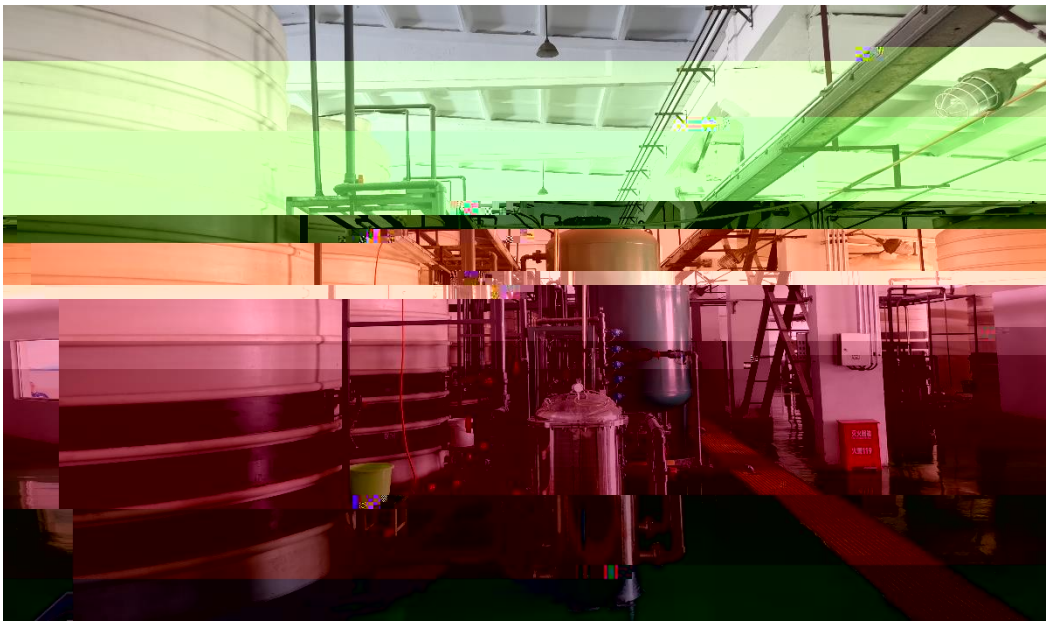
GB15562.2-1995

3-1

3.2







3-1

5

5

2022 8 1

5

1 5

2205-610563-04-05-362534

350

31 8.86%

2

3

1

1

2

(22:00~06: 00)

6

7

(

(2017)4)

1

1

5-1

5-1

		HJ533-2009	0.01mg/m^3	752
		GB/T1262-2022	/	

3 监测

5-2

5-2

	pH	pH HJ 1147-2020	/	pHB-4 pH LXYQ065
		HJ 828-2017	4 mg/L	25mL
		BOD_5 HJ 505-2009	0.5 mg/L	SPX-150 LXYQ029

5-3

	A	GB 12348-2008	/	AWA5688

2

HJ630-2011

1

2

HJ/T55-2000 HJ 905-2017

HJ194-2017

3 GB3096-2008

GB12348-2008

GB3785-1983

0.5

4 CMA

5

6

3

4

HJ/T55-2000

HJ 905-2017

HJ194-2017

5

0.5 5-4

5-4

	dB A			
2023.4.24	94.0	94.0	0.0	0.5dB A
2023.4.25	94.0	94.0	0.0	

1

1 10m 1

10m 3 4

2 NH_3

3 2 4

2

1 1

2 pH COD BOD_5 SS NH_3-N TP TN

3 2 4

3

1 A Leq A

2 1

1 5

3 2 1

		2#	10:19-11:24	mg/m^3	0.89	1.5
			12:21-13:06	mg/m^3	0.91	1.5
			13:40-14:25	mg/m^3	0.92	1.5
		3#	08:15-09:00	mg/m^3	0.96	1.5
			10:25-11:10	mg/m^3	0.95	1.5
			12:21-13:06	mg/m^3	0.89	1.5
			13:39-14:24	mg/m^3	0.91	1.5
		4#	08:07-09:52	mg/m^3	0.95	1.5
			10:11-10:56	mg/m^3	0.94	1.5
			12:01-12:46	mg/m^3	0.95	1.5
			13:08-13:53	mg/m^3	0.88	1.5
		1#	08:01-08:46	mg/m^3	0.52	1.5
			10:15-11:00	mg/m^3	0.53	1.5
			14:05-14:50	mg/m^3	0.51	1.5

2023.4.25

		3#	10:46		15	20
			12:42		17	20
			13:56		16	20
		4#	08:35		19	20
			10:40		17	20
			12:37		18	20
			13:21		17	20
	2023.4.25	1#	08:04		12	20
			10:17		13	20
			14:08		13	20
			17:05		13	20
		2#	08:20		15	20
			10:33		15	20
			14:27		16	20
			17:24		17	20
		3#	08:08		17	20
			10:14		18	20
			14:06		17	20
			17:09		16	20
		4#	08:16		17	20
			10:21		17	20

7-2

			09:47	11:45	14:43	16:38	
4.24	pH		7.4	7.3	7.5	7.2	6~9
		mg/L	26	27	26	26	400
		mg/L	1.70	1.12	1.50	1.88	40
		mg/L	32.1	32.4	33.0	31.1	50
		mg/L	0.21	0.25	0.21	0.18	4
		mg/L	65	63	60	59	300
		mg/L	13.1	13.5	11.9	14.0	200

GB12348-2008 3

GB3096-2008 2

4

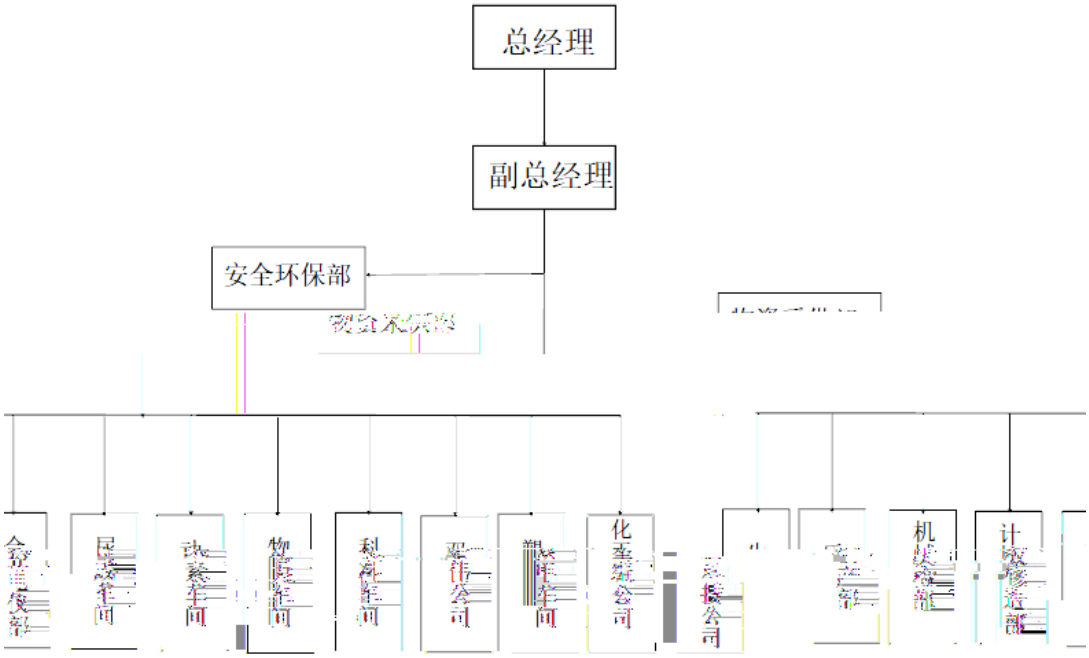
7-4

7-4

			t/a		t/a	
				t/a		
			0.4	0	0.4	
			0.8	/	/	
			0.8	/	/	
			2	/	/	
			2	0	1.2	
			2	0	1	

1

7-1



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2

3

4

2017 6

91610000220530513M001P 2017 12

2019 7 2020 6 2021 1 2021 6

2022 12 2023 3 2023 7 18

5

10.1

10.1.1

10.1.2

GB14554-1993 1

(GB8978-1996)

GB/T31962-2015

GB12348-2008 3

GB3096-2008 2

10.2

		5		2205-610563-04-05-362534		34

44.