2024.07.4

	688 3 2 201-225 3 323- 324 2 D 6 601	m^2	5401
	*		134****5849
( )	150	( )	6
	2024.8.1		
	□ □		
	+ ”		
			25 25

/

			/
	COD_{Cr} 0.176t/a NH_3-N 0.015t/a VOCs 0.532t/a		
XX + ” XX			
XXXXXX			

1. “

+ ” 2017 57

2.

3.

2014

3 2016

2016 11 22

[2016]322 2017 1 10

[2017]3

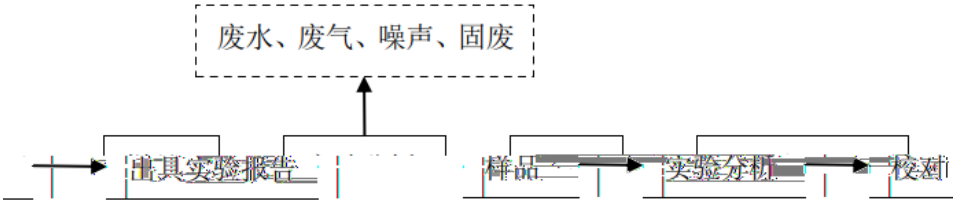
1

1

			t
1			0.02
2			0.04
3			0.04
4			0.1
5			0.03
6			0.02
7			0.04
8			0.05
9			0.1
10			0.02

11

3



1

4

COD_{Cr} NH_3-N COD_{Cr}0.5815t/a 0.083t/a

NH_3-N0.0602t/a 0.0083t/a

1

2014

688 3 2 3

688

2 D 6 7000 3

9.5

2

2021

98

3

	P3 P4		/

+

[2017]57

2019

108 1-107

15t/d 500t/d

4

108	1-107			

3

5

***

6

***

1

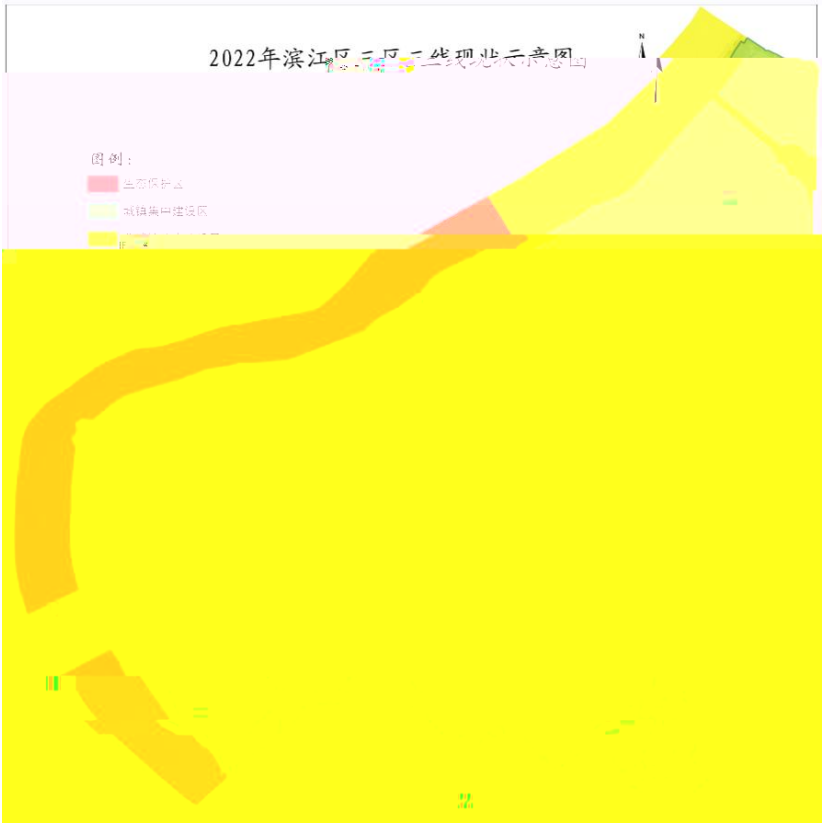
ZH33010820002

7

		688	
	/		

2

688



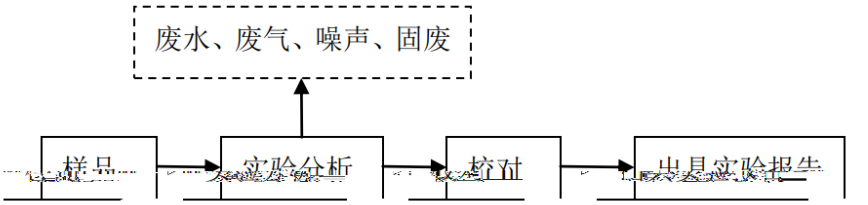
2

3

688

COD VOCs

1



3

2

8

		COD_{Cr} NH_3-N SS AOX pH	2
		COD_{Cr} NH_3-N SS	

3

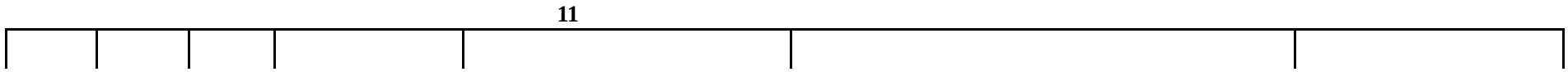
25m DA001 DA002 DA003

65% 75%

25 DA004

DA005 DA006 65% 50%

				(t/a)	(kg/a)
3					
1		39.8	10%	0.3	30
2		64.8	10%	1.76	176
3		100.6	5%	0.08	4
4		90	10%	2.3	230
5		81.6	10%	2.2	220
6		77.2	10%	0.67	67
7		98	10%	0.06	6
8		69	10%	0.44	44
9		70	10%	0.8	80
10		34.5	10%	0.72	72
11		56.5	10%	0.16	16
12		61.2	10%	0.27	27
3					
			(t/a)		(kg/a)
1			0.28	5%	14
2			0.2	10%	20
3			0.62	10%	62
4			0.03	15%	4.5
2					
1			0.55	5%	27.5
2			0.143	10%	14.3
3			0.44	10%	44
		0.02t/a			15%


11
kg/a
kg/a
mg/m3
kg/h
mg/m3
kg/h

					+25m				4.3	/	0.002	0.2	/
				7					2.28	0.071	0.0011	45	2.6
									2.45	/	0.0012	1.2	/
				31					10.1	0.315	0.005	240	1.3
									10.85	/	0.005	0.12	/
				14.3					4.65	0.13	0.0023		

DA006 + +25m 65% 50%

0 1-2

0.5

12

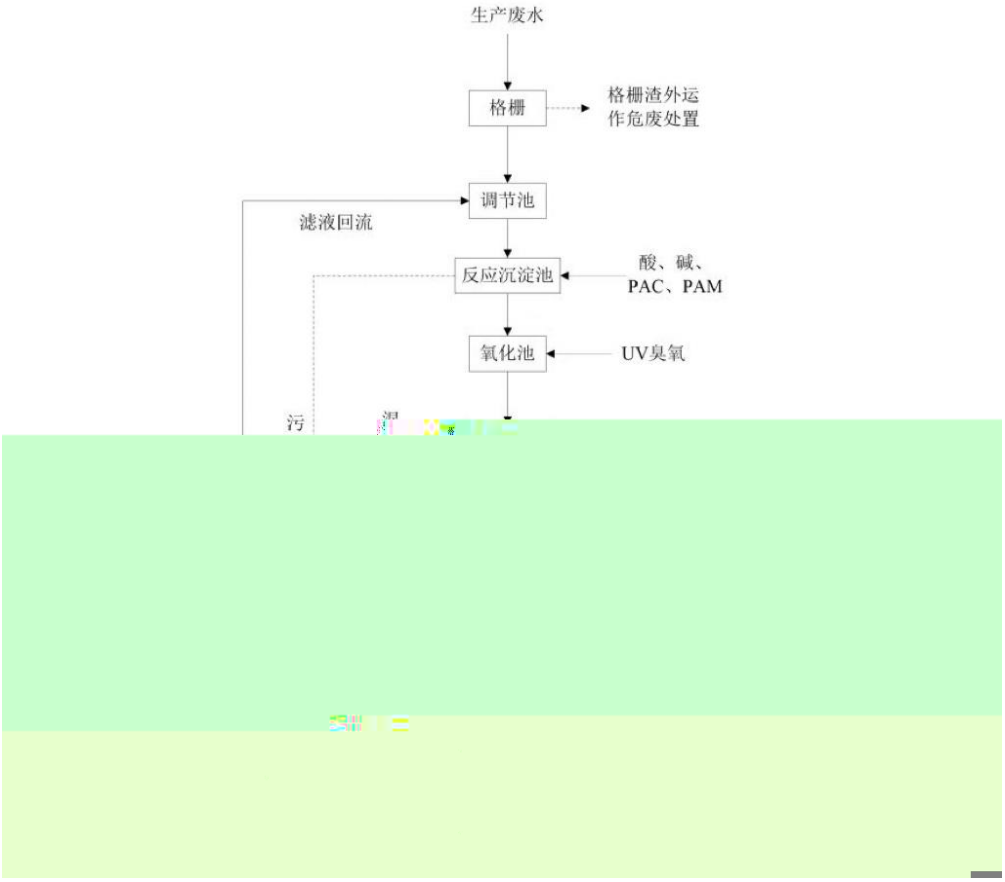
				kg/h	mg/m^3	/h	/	
1	DA001	0%		0.019	0.86	0.5	1~2	
				0.086	3.92			
2	DA002			0.019	1.9			
				0.086	8.6			
3	DA003			0.019	0.68			
				0.086	3.08			
4	DA004			0.004	0.22			
				0.0023	0.13			
				0.01	0.56			
5	DA005			0.004	0.25			
				0.002	0.14			
				0.01	0.63			
6	DA006			0.005	0.26			
				0.009	0.5			
				0.014	0.8			

1

13

		+ +25m		(HJ942 2018)
		+ +25m		

废水处理工艺



4

COD_{Cr} NH_3-N VOCs

COD_{Cr} NH_3-N

15 **t/a**

1	COD_{Cr}	0.5815	0.176
2	NH_3-N	0.0602	0.015
3	VOCs	/	0.532

16

			m	**m**			
DA001	1		25	0.6	25	3	
DA002	2		25	0.6	25		
DA003	3		25	0.6	25		
DA004	1		25	0.7	25		
DA005	2		25	0.7	25		
DA006	3		25	0.74	25	2	

17

				mg/m³	**kg/h**		
DA001	1		(GB16297-1996)	190	8.6	/	/
				120	17	/	/
DA002	2			190	8.6	/	/
				120	17	/	/
DA003	3			190	8.6	/	/
				120	17	/	/

	2			45	2.6	/
				240	1.3	/
DA006	3			100	0.43	/
				45	2.6	/
				240	1.3	/

			0.2mg/Nm^3	
			1.2mg/Nm^3	

		DB33/887-2013	5mg/L	/	/	
		AOX	GB8978-1996	8mg/L	/	/
		pH	GB8978-1996	6~9	/	/
			GB8978-1996	20mg/L	/	/

								t/a
1			900-001-S92	/				1
			900-001-S62 900-002-S62 900-099-S64	/				9
			900-009-S59	/				0.1
			900-008-S59	/				0.1
			900-008-S59	/				0.2
2			HW49 900-047-49	T/C/I/R				0.3
			HW49 900-047-49	T/C/I/R				0.3
			HW49 900-047-49	T/C/I/R				0.005

			HW49 900-047-49	T/C/I/R				0.05
			HW49 900-041-49	T/In				0.3
			HW49 900-039-49	T/In				0.6
			HW49 900-047-49	T/C/I/R				2
			HW49 900-047-49	T/C/I/R				3

21

CZ0001		/6 /16 /1 /3 /2 /2 /5 /2 /65	
	08:00-18:00	/	/

	dB(A)		

22

DA001		1 /	HJ819-2017	(GB16297-1996)
DA002				
DA003				
DA004				
DA005				
DA006				
		1 /		
				GB 37822-2019

23

DW001		1 /	HJ819-2017	GB8978-1996
				DB33/887-2013
	AOX			GB8978-1996
	SS			
				GB/T31962-2015
	pH			GB8978-1996