

	()
	2221
	37 10
	326613.5m ²
	6
	462300
	13839569793

				t/a	t/a	
			S02		3.25t	
			NOX	--	S02 6.76t NOX 17.77t	60m
				--	--	
				--	--	
				48567	0	
				15296	0	
				424590	0	
				1541	0	
				7.2	0	
			HW08	12.96	0	
			HW13	3.0	0	
			HW49	2.6917	0	
			HW50	35 /3 11.7 /	0	

				t/a	t/a	
			SS COD	58.9	60.1	
			SS COD	1.20		

				t/a	t/a	
				7.5	7.5	
			HW08	10.28	10.28	
			HW49	1.28	1.28	

2

1

+ IC + +
1.6 /
7 8

9 /

4000

IC

2000

570

Fenton

COD

COD BOD SS

500KW

550KW

600

·

4380

6000

	COD mg/L	BOD5 mg/L	SS mg/L	mg/L	mg/L	mg/L		pH	t/t
2018.06.29	33.92	9.4	7	0.098	2.5	0.27	4	7.69	/
GB3544-2008	90	20	30	8	12	0.8	50	6~9	40
	80	--	--	8	--	--	--	--	--
2017 2	40	--	--	2.0	--	0.4	--	--	--

2

10mg/Nm3

-

98.5%

35mg/Nm3

SNCR/SCR

SNCR

SCR

60-80%

5-10ppm

50mg/Nm3

		mg/m
--	--	------

	2018. 06.05	0.25	0.13	0.13	0.23	0.25	1.5
		0.010	0.005	0.007	0.012	0.012	0.06
		0.459	0.414	0.417	0.438	0.459	1.0
		<10	<10	<10	<10	<10	<10

3

a.

990

55%

30%

1000 /

40%

b.

c.

4

2018 6 29

ZZTB-2018-0358

dB A

1#	2018.06.05	56.4	48.2
2#		57.0	47.5

4#		57.6	47.8
5#		56.7	48.6
		60	50

GB12348-2008 2

2010 54

2017

2017 21

7

0395-5759582

0395-5802693

2019 4 2