		263.40	100
5	(E1)	10	——
		273.40	——

(

[2017]427) 6

“ ”

1 3 5 6

1

2

3

4

5

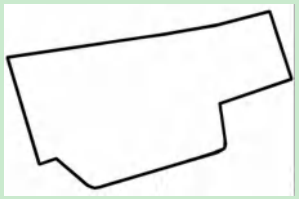
6

7

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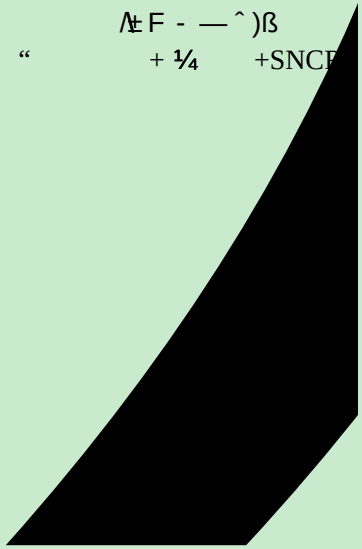
1

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8ZMŽ-OJ

2604m



	COD t/a		18.05		CODcr SO_2 NOx VOCs
			562.4		
			544.35		
	t/a		2.73		
			105.5		
			102.77		
	SO_2 t/a		182.6		
			457.9		
			275.3		
	NOx t/a		110.1		
			386.3		
			276.2		
	VOCs t/a		39.4		
			515.3		
			475.9		
	t/a		5145		
			18100		
			12955		

4 2015 ( )
5

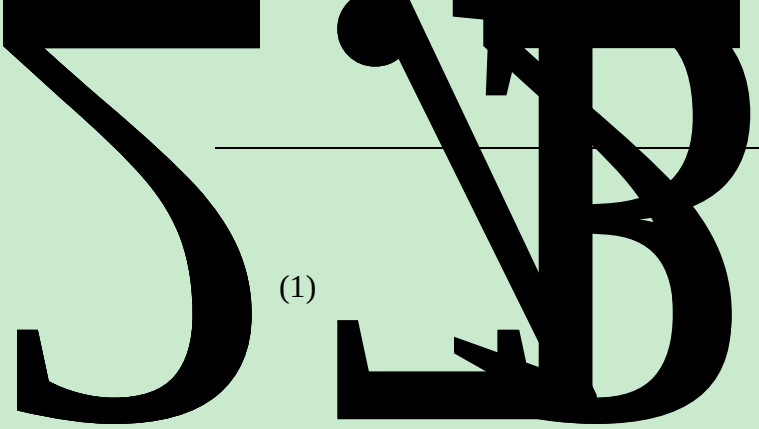
1 4000 25.4
2
3
1:3 1:4 >8g/L
>10g/L >15g/L >20g/L >30g/L
>50g/L >80 >130 >3h
>100 >1.5h >130 >1h
: >6%o.w.f. >80g/L
100g/L >1:8

4

1
2 0.1ppm 1
3

1
2

2 W'D" (GB16297-1996) ö Ê(DB33/962-.



1.5

(1)

SO_2 NO_2

SO_2 NO_2

VOCs

VOCs VOCs

VOCs

“ ” VOCs 20%

1 3 5

6



(km^2)

1

64.42

ZH33060420002

“ ” 200
5

2016

2005 800 3600
2009 5400t/a
2016

5400t/a

1.5 8
0 70 /
2019 9
“ ” 2019 9 1.5

3.1-1

	W11	261-007-11~261-016-11 261-019-11~261-027-11 261-029-11 261-100-11~261-136-11 321-001-11 772-001-11 900-013-11
7	H W12	264-010-12~264-013-12 900-250-12~900-252-12 900-254-12 4~900-256-12 900-299-12
8	(H W13)	265-101-13~265-104-13 900-014-13~900-016-13 900-451-13
9	HW49	900-039-49 900-041-49 900-042-49 900-046-49 900-047-49

1.5 3000 2020

142d 2020 9056.13

1421.745 2020 2 9

3.1-4 2020 ٧٣٣ ك ٥٥٨.٦٨ ٧٠٨٥

3.1-5

				t
1		HW04	263-008-04	1913.6
2		HW04	263-010-04	12.96
3		HW04	263-011-04	34.76
4		HW12	264-011-12	327.34
5		HW12	264-012-12	668.1
6		HW12	264-013-12	98.92
7		HW13	264-101-13	15.34
8		HW13	265-102-13	25.36
9		HW13	265-103-13	79.1
10		HW13	265-104-13	6.24
11	/	HW02	271-001-02	1218.3
12		HW02	271-002-02	47.45
13				

27		HW13	900-015-13	2
28		HW13	900-016-13	30.84
29		HW49	900-039-49	36.96
	/ / /			
30		HW49	900-041-49	1068.044
31		HW49	900-042-49	4.96
32		HW49	900-046-49	1.76
	/ / /			
33		HW49	900-047-49	9.06
34		HW08	900-203-08	1.02
35		HW08	900-209-08	6
36		HW08	900-210-08	28.78
37		HW08	900-214-08	0.67
38		HW08	900-217-08	9.94
39		HW08	900-218-08	24.78
40		HW08	900-249-08	37

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[2016]81 “

1.



15

1N

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4.

“SNCR+ + + +

+ + ”

(SNCR) NOx

NOx

200 #

4

(Ca(OH)2)

60%

1

Â' "Ð' K Éî É=ë'd 6 K5

50m

HCl NOx CO SO_2 O_2 NH_3

5.

3.2-1 3.2-2

1	1	
2	1	
3	1	
4	1	
5	1	
6	1	
1	1	
2	1	Φ500mmx500mm
3	1	
4	1	
5	1	
1	1	70t/d Φ4200×16000
2	1	$1m^3/h$
1	1	Φ4500 10m
2	1	$1m^3/h$
3	.	

1	1	60~180kg/h	
2	2	134~402kg/h	
3	1	1m^3	
4	3		
)			
1	1	17800Nm^3/h	14638Nm^3/h
2	1	2700Nm^3/h,	2196Nm^3/h
3	1	62	

1	2	
2	1	
3	2	
	1	
	1	3~t/h
7	1	
	1	
	1	
	1	
1		

