

	99			
	66555016		66555566	300462
	99			
	—			—
				C3660
			()	—
	8500		205	2.4%
			2015 6	

1

99 285166m² 2010

21000m²

2010 8

[2010]098

8500

150 2015 6

2

2.1

2

			/
24		CHB012	10
25		CH071	18
26	(6MT)		18
27		CHB022	36
28			36
29			36
30			36
31	6	CHB022	20
32			20
33			20
34			20
35			192
36	Ar ₂ CO ₂		142848m ³
37	7250B		1.08

7250B

0.007%

5

0.95

265

2.4

3

3

1	CO ₂	41
2		42
		2
3		3
4		1
5		4
6		2
7		13
8		2
9		4
10		3
11		1

2.5

2

CO₂

4

		4			
1		17	$2 \times 0.8 \times 2$	4000	m^3/h

1

2

2.1

2010

2010 8

[2010]098

2.2

50

1000

300

2.3

2.3.1

15m

2.3.2

2.3.3

2.3.4

2.4

5

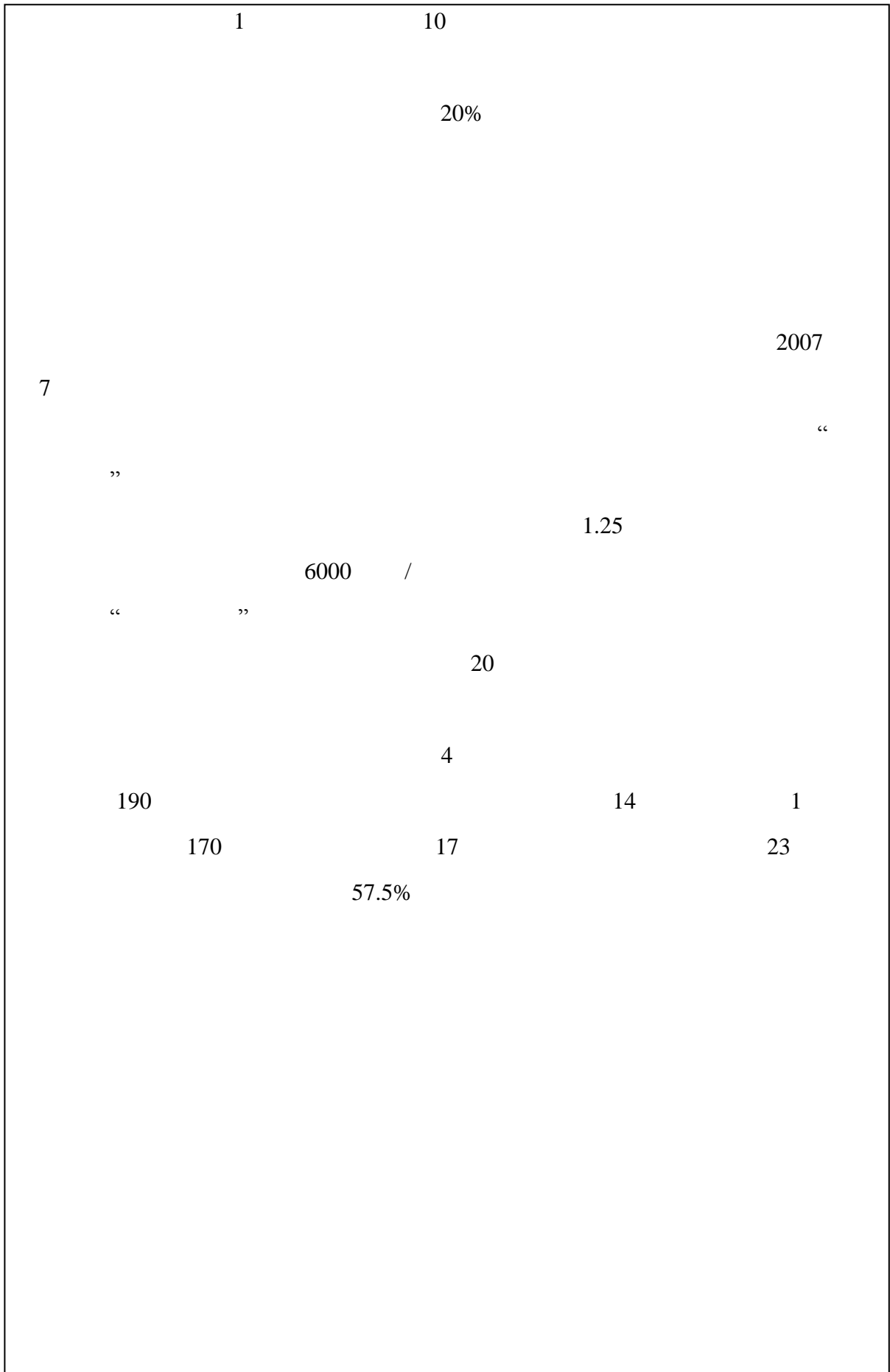
5

t/a

	COD _{cr}	0.61	87.5	88.11
		0.28	3.12	3.40
		0.378	382.98	383.358
		0	0	0

3

206		584.8mm		76%
	240.3mm		1469.1mm	2.4
5	184.6mm	12	28.5mm	1.9
	2898.8		64.7%	128.8kcal/cm ²
	3			
1.3	1.5mm			
Cl-Na	Cl.SO ₄ -Na			
			85m	
HCO ₃ -Na	1.5g/l			
			15	
2009				2009
	140.10		43.9%	69.71
	18.1%		44.78	42.2%
25.09	8.6%	7		



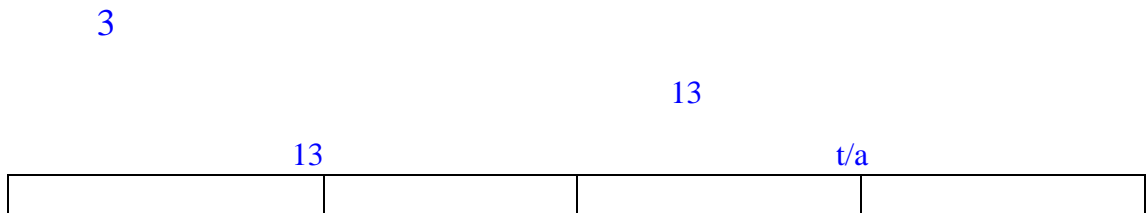
1km

7

7

		*	m	
1			980	
2			580	

*

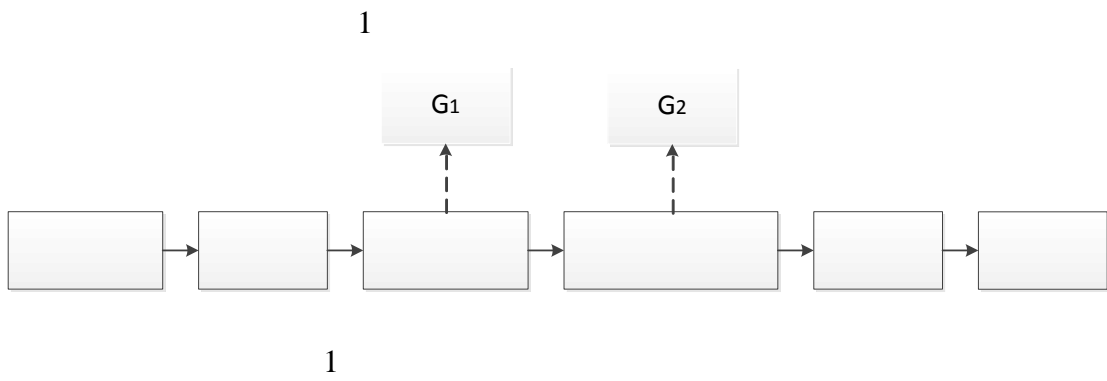


1

2

CO₂

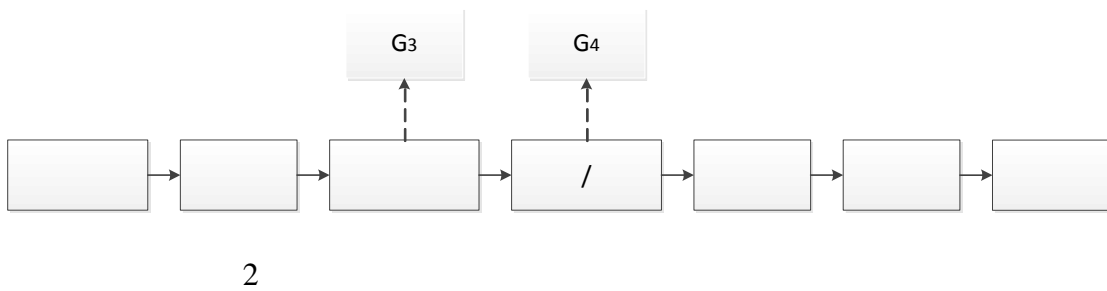
2.1



2.2

7250B

2



2.3

75dB(A)

2.4

	S ₁		4t/a
S ₂		236	35.4t/a

		TSP	—	—
			320g/h 3.44mg/m ³	63.6g/h 0.684mg/m ³
			320g/h 3.44mg/m ³	63.6g/h 0.684mg/m ³
		VOCs	15.75mg/h	15.75mg/h
		SS COD	—	
		BOD ₅		

1

16

16

		m ³ /h			
				m	
	P ₁	93000	80%	15	
	P ₂	93000	80%	15	
	—	—		—	VOCs

1.1

30m

15m

GB 16297-1996

A

Q Q₁ Q₂

QhWh / P/MCD 142>> BDC

Q

Q₁ Q₂

1

2

17

	m		kg/h	kg/h	
P	15		0.0636	3.5	

GB16297-1996

15m

1.2

15.75mg/h

60m×45m

9m

1 /h

VOCs

$6.48 \times 10^{-4} \text{mg/m}^3$

DB 12/524-2014

1.3

HJ2.2-2008

—

SCREEN3

18

18

m	C _i mg/m ³	
	mg/m ³	%
100	0.000148	0.03287
200	0.000315	0.06989
300	0.000297	0.06598
400	0.00046	0.10216
457	0.000597	0.1326
500	0.000583	0.12962
600	0.000591	0.13136
700	0.000552	0.12267
800	0.0005	0.11113
900	0.000449	0.09973
1000	0.000402	0.08942
mg/m ³	0.45	

457m

0.000597mg/m^3

0.1326%

1.4

1km

19

19

	C_i mg/m ³	%
	0.00037	0.08213
	0.000562	0.1248

GB3095-2012

24h

2

10.03m³/d

12~24

20

20

mg/L pH

	pH	SS	COD _{Cr}	BOD ₅	
	7.2	350	300	180	30
DB12/356-2008	6~9	400	500	300	35

20

DB12/356-2008

GB18918-2002

B

3

75dB(A)

a.

$$L_p = L_{p0} - 20 \lg r / r_0 - R - \alpha(r - r_0)$$

L_p — dB(A)

L_{p0} — dB(A)

r — m

r_0 — m 1m

R— dB(A)
 α — dB(A)/m 0.008dB(A)/m

$$L=L_1+10\lg[1+10^{-(L_1-L_2)/10}] \quad L_1>L_2$$

L— dB(A)
 L₁— dB(A)
 L₂— dB(A)

21

21		dB(A)	
			16.9
			15.2
			55.0
			38.1

2 8 16

GB12348-2008

3

4

4t/a 236 35.4t/a

22

22

				t/a	
1				4	
2				35.4	

5

2011 2013

6

205

2.4%

23

23

1			5
2			200
			205

		TSP	—	—
			15m	2
		VOCs		
		SS COD BOD ₅	—	—
		SS COD BOD ₅		
			—	—
			—	—

1.

99

285166m² 2010

21000m²

2010 8

[2010]098

8500

150

2015 6

2.

PM₁₀ PM_{2.5} SO₂ NO₂

SO₂ NO₂

GB3095-2012

GB3096-2008

3

3.

4.

4.1

15m

GB16297-1996

15m

457m
