

2018 7 15

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177435m²

400 /a

350 /a

46 /a

110 /a

2004 7

2006 6

2009

2 18t/h

1 20t/h

300

83

6t/h

20t/h

2013 6 12

2013 8

2013 8

2014

5 4

2014 10

70000.16

1000

71600

2603.78

300

83

5

6

1 15m

1

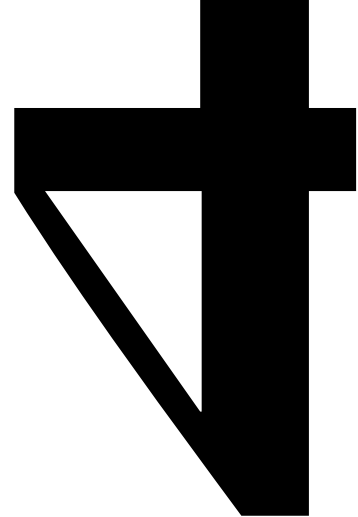
2

3

4

5

6



2

1 50m³

3

1

4

0.066kg/h	SO ₂	0.009	0.013kg/h
NO _x	25	29mg/m ³	0.244
			0.360kg/h
			DB37/2376-2013
			2
1	1		13
14mg/m ³		0.482	0.507kg/h
	GB16297-1996		2
		DB37/2376-2013	1
2	2		
12	14mg/m ³	0.016	0.020kg/h
		GB16297-1996	2
		DB37/2376-2013	1
3	9		7
			16mg/m ³
		0.011	0.094kg/h
	GB16297-1996		2
		DB37/2376-2013	1
4			
132	309	NH ₃	7.6×10 ⁻³
			7.7×10 ⁻³ kg/h
			H ₂ S
1.2×10 ⁻³	2.3×10 ⁻³ kg/h		GB 14554-93
2			

<10 NH₃ <0.01 mg/m³ H₂S 0

SS 10 30mg/l COD_{Cr} 215 220mg/l

1.98mg/l 0.38 L 0.56 mg/l

1.50 1.58mg/l C₆H₆ 0.04mg/l

10.0 10.5m³/t h

D BOD₅

95.4

96.4%

97.2%

4

4dB(7.8dB(A)

42.0dB(A)-45.1dB(A)

53.8dB(A)-57.2dB(A)

47.7-49.1dB(A)

54.9-56.9dB(A)

47.1-50.0dB(A)

GB12348-2008 2

5

1

2

rod

[2

COD

0.4 SO₂ 1.99t/a

x29.74t/a

7

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