

2022 12 9
12

15

[2017]4

3

12

15

12

12

12

2017ZX07206-002

12 t/a

12

15 t/a

13#

13#

15 t/a

2018 4

12

15

6

2018-S-

2018 6

7

12

15

2018 10

[2018]87

2022 7

9133000146684900A001P

68665 1830 2.67%

2018-S-008

12 15

2018 7 12
15

2022 9 12
15

[2018]6

1

2

3

+ +

4

1

2

+

6

3

1 IC

4

13#

1

2

3

4

1

40m²

200m²

2

3

1 2 6900m³ 2450m³

2 2021 9

1
2
pH COD_{Cr} NH₃-N
3

100m

100m

2022 11 2 11 3

12

80.6%~81.4%

12 /

99.4%~99.8%

1
COD_{Cr} 96.2% 97.6%
40.9% 55.9% SS 57.0%
58.7% BOD₅ 95.4%

97.1%

2
pH SS COD_{Cr} BOD₅

GB8978-1996

DB33/887-2013

GB/T 31962-2015

RO

pH

BOD₅ (CaCO₃) GB/T 19923-2005

3 407.42 m³/a
3.98m³/t ()
10 /

1 - +
NH₃ 26.7%~81.8% H₂S 66.6%~84.3%
80.1%~96.0% NH₃
12.8%~45.5% H₂S 32.2%~80.0%
86.3%~98.1%
2
1# 3# 1# 3#

GB14554-93
GB14554-93
GB 12348 -2008 4 70 dB(A)
55 dB(A)
GB 12348-2008 3 65 dB(A) 55 dB(A)

1 0.124mg/m³
5

