

3

2024 6 20 3

3

1.

611 30 /a

23 /a 20 /a 60 /a

3

7.77 23 /a

60 /a

10

650 252 12

2

2023 11 3

2024 1 10

2024 2 23 2024 5 10

3.

15884.02 56.2 0.35%

4.

3

1

2

A

3

+

+

1

DA001

2

+

TA001

TA012

2

DA005

DA006

A

A

2

+

+

DA001

1

1 15m

DA007

2

1

2

+

1

1

+

(TA016)

3

4

		COD		BOD ₅		SS	
LAS		99.24%-99.26%		98.78%-98.84%		99.17%-99.22%	
99.44%-99.51%	76.94%-78.05%	96.91%-97.14%		86.30%-88.26%		pH	
6.9-7.6	COD	BOD ₅	SS	LAS			
18mg/L	9.6mg/L	19mg/L	0.278mg/L	26.8mg/L	0.37mg/L	0.071mg/L	
GB8978-1996			4				
GB/T31962-2015			1 B				

+ +		
64.2%-64.4%	DA001	5.21mg/m ³
0.232kg/h	DA007	12.3mg/m ³
3.23×10 ⁻² kg/h		
DB35/323-2018	2	2.4kg/h
40mg/m ³	DA005	
12.6mg/m ³	0.143kg/h	DA006
12.4mg/m ³	0.121kg/h	
DB35/323-2018	1	2.8kg/h
30mg/m ³		
0.61mg/m ³	0.308mg/m ³	
0.62mg/m ³	0.349mg/m ³	
DB35/323-2018		
a a ³	4.0mg/m ³	0.5mg/m ³
1.0mg/m ³		

3

63dB A

GB12348-2008 3

65dB(A)

4

GB12348-2008 3

3