0710-2618899

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441500 15 D15-1

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91420624788177230R001P)

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	2021 8		2021 8		
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	38736.5		1000		2.58%
	38736.5		1000		2.58%

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	10	15	3.5	0.5	(GB4915-2013)

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(GB12348-2008)3 3

65dB(A) 5[illegible]B(A)

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12.37t/a 2021 32

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38736.5 111Á49'32.000" 31Á45'9.162"

1

1	16 31.5mm	250	250	
2	5 16mm	250	250	
3	0-5mm	300	300	
4		50	50	
5	0-5mm	250	250	
6	5mm	150	150	
7	40-80mm	50	50	

850

2-2

		805m^2	805m^2	
		552m^2	552m^2	
		216.5m^2	216.5m^2	
		3 216.5m^2	3 216.5m^2	

1980m^2 198

7		500KW	1	1	
8		/	4	4	
9		/	4	4	
10		/	1	1	
11		/	29	28	

2-4

1		850	850	
2		250	250	
3		50	50	
4		196.44Ĭ10⁴	196.44Ĭ10⁴	/
5		625m³/a	625m³/a	/

25 50L/d

0.8 480m³/a, 300m³/a

COD BOD_5 NH_3-N SS ( )

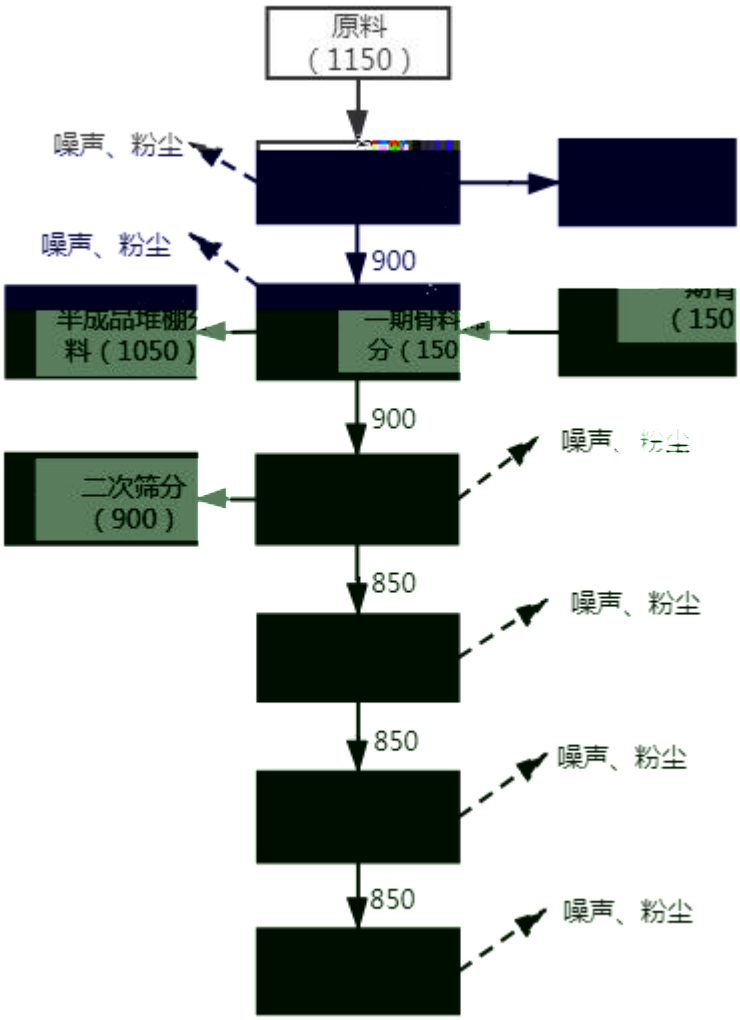
GB8978-1996

12500m³/a SS

250m³/a

15mm 20000m²

300m³ 80%



1. 850 t/

250 t/ 50 t/ 1150 t/

5mm 250 t/ 900 t/

2. 150 t/

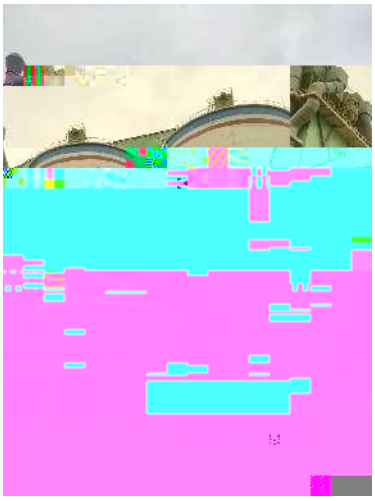
1050 t/

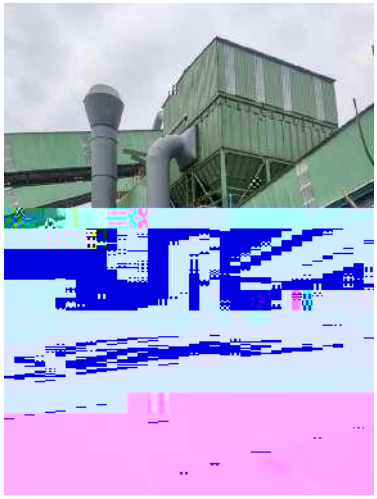
900 t/ 150 t/

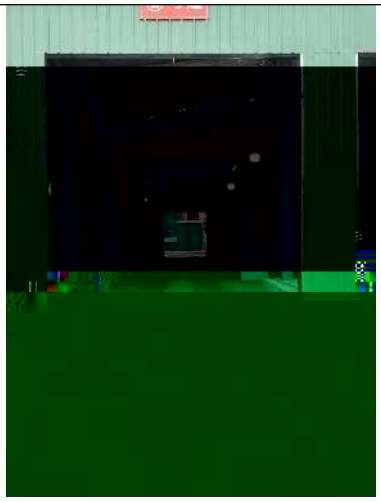
2-7 (2015)52 (2020)688	

(1)

(2)







7			DA007	+	
8			DA008	+ +	
9			DA009	+	
10			DA010	+	
11			DA011	+ +	
12			DA012		
13			DA013	+	
14			DA014	+	
15			DA015		
16			DA016		
17			DA017	+	
18			DA018	+	
19			DA019		

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1 (20)

38736.5 5983.5m^2

3

GB12348-2008

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900-214-08

2017

(2017 2)

12.37t/a 2021 32

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5000 850

+ + 15m

(GB4915-2013) 2

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GB12348-2008 3

12.37t/a

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2021/11/5		93.8dB	94.0dB	0.2dB	Ò0.5dB	
		94.0dB	93.5dB	0.5dB	Ò0.5dB	
2021/11/6		94.0dB	93.5dB	0.5dB	Ò0.5dB	
		94.0dB	93.8dB	0.2dB	Ò0.5dB	

850

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(3)

1			DA001	1#	
2			DA002	2#	
3			DA003	3#	
4			DA004		
5			DA005		
6			DA006	4#	
7			DA007	5#	(GB4915-2
8			DA008	6#	013) 2
9			DA009	7#	
10			DA010		
11			DA011	8#	
12			DA012	9#	
13			DA013		
14			DA014		

15			DA015		
16			DA016	10#	
17			DA017		
18			DA018	11#	
19			DA019		

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			11	2	3	/
			4	2	3	/
			4	2	2	/

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3 12		27.4	99.64		2.5
3 12		24.4	99.70		2.6
3 13		27.5	99.41		2.6
3 13		23.3	99.64		2.8

0.384mg/m^3 (GB4915-2013) 3

0.5mg/m^3 0.617mg/m^3

GB16297-1996 3 0.5mg/m^3

	m/s	22.2	22.3	22.5	
		31.3	31.2	31.4	
11# DA016		2.30	2.80	2.28	45
	m^3/h	7160	7159	7218	
	mg/m^3	4	5	3	
				.022	
				12.5	
				38.8	
				2.40	27
				6056	
				4	
				.264	
				4.1	
				51.9	
				2.20	20
				2323	
				5	
				.012	
				19.6	
				52.4	
				2.40	12
				5903	
				3	
				.018	
				19.0	
				34.3	
				2.20	25
				6077	
				6	
				.036	
				20.0	
				32.5	
				2.20	45

			38.1	38.0	38.0	
			2.40	2.40	2.40	
		m^3/h	5380	5414	5384	
		mg/m^3	7	6	7	
		Kg/h	0.038	0.032	0.038	
		m/s	16.6	16.7	16.7	
	5# DA007		35.4	34.7	34.4	
			2.40	2.40	2.40	15
		m^3/h	9847	9926	9933	
		mg/m^3	5	6	6	
		Kg/h	0.049	0.060	0.060	
		m/s	16.7	16.9	16.8	
	4# DA006		37.6	37.8	34.0	
			2.30	2.30	2.30	15
		m^3/h	5264	5324	5358	
		mg/m^3	6	5	5	
		Kg/h	0.032	0.027	0.027	
2022/7/26		m/s	16.6	16.8	16.6	
	5# DA007		34.3	34.1	34.1	
			2.40	2.40	2.40	15
		m^3/h	9878	10000	9886	
		mg/m^3	5	4	5	
		Kg/h	0.049	0.040	0.049	
		m/s	11.7	11.9	11.8	
	7# DA008		25.4	25.8	25.9	
			2.50	2.50	2.50	15
		m^3/h	115587	117417	116333	
		mg/m^3	4	3	4	
		Kg/h	0.462	0.352	0.465	
		m/s	14.8	14.9	14.9	
	6# DA010		29.4	29.1	29.3	
2022/3/12			2.80	2.70	2.70	15
		m^3/h	29198	29419	29384	
		mg/m^3	8	6	8	
		Kg/h	0.234	0.177	0.235	
		m/s	10.2	10.3	10.6	
	9# DA012		24.2	24.9	25.8	
			2.10	4ฆ		55

		2.50	2.50	2.50
	m^3/h	120402	119372	123977
	mg/m^3	3	4	3
	Kg/h	0.361	0.477	0.372

6# DA010

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12.37 / 2020

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DA001

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DA002

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DA003~DA005

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DA006

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DA008~DA009

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DA010

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DA011~DA012

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1 (20)

38736.5

0.384mg/m^3

(GB4915-2013) 3 0.5mg/m^3

0.617mg/m^3 GB16297-1996

3 0.5mg/m^3

3~8mg/m^3

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