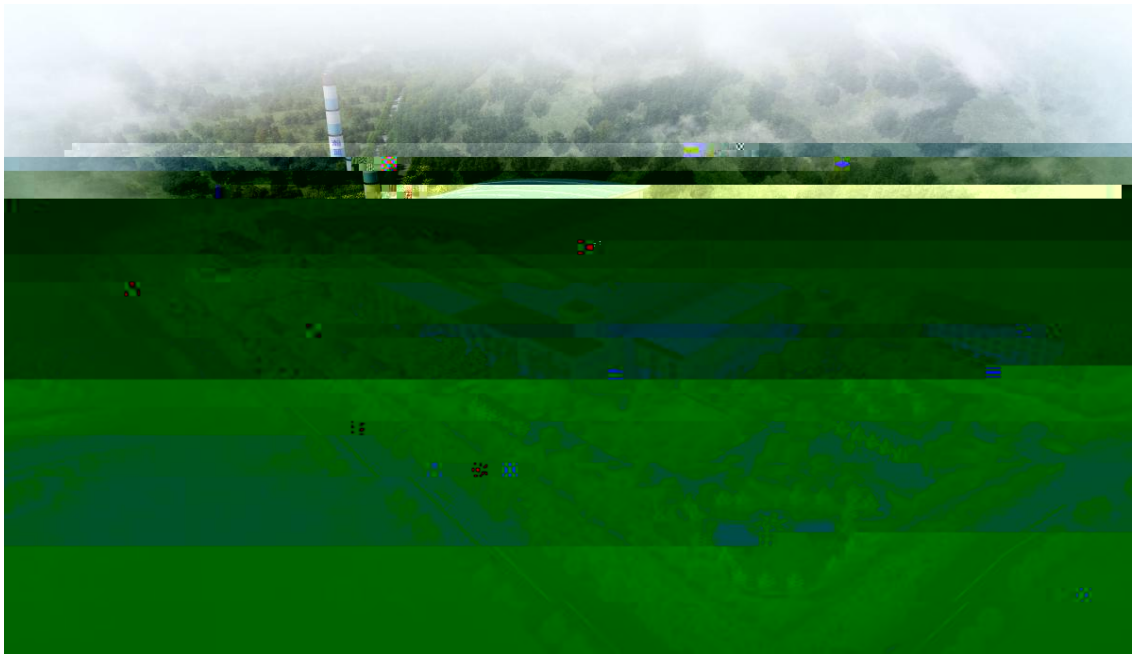
:91420200682651432F

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声　明

保证年度报告内容的真实、准确、完整，不存在虚假记载、误导性陈述或重大遗漏，并承担相应的法律责任。

保证年度报告中环保信息及

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	0714-5376630
	/
	wangli@grandblue.cn
	https://www.grandblue.cn
	435000
	https://info.nhgre.com/channels/73.html

		2008 887
		2010 560
		2019 36
		2019 7
		91420200682651432F001V

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1	TA001		SNCR			DA001	#1	
2	TA002					DA001	#1	
3	TA003					DA001	#1	
4	TA004	CO	“3T+E”			DA001	#1	
5	TA005				Cd+Tl Sb+As+Pb+Cr+Co+Cu+Mn+Ni	DA001	#1	
6	TA005		“3T+E”			DA001	#1	

7	TA006		SNCR		DA002	#2
8	TA007				DA002	#2
9	TA008				DA002	#2
10	TA009	CO	“3T+E”		DA002	#2
11	TA010			Cd+Tl	DA002	#2
12	TA010		“3T+E”	Sb+As+Pb+Cr+Co+Cu+Mn+Ni	DA002	#2
13	TA010		SNCR		DA003	#3
14	TA011				DA003	#3
15	TA012				DA003	#3
16	TA013	CO	“3T+E”		DA003	#3
17	TA014				DA003	#3

Cd+Tl

Sb+As+Pb+Cr+
Co+Cu+Mn+Ni

18	TA015	“ 3T+E ”	DA003	#3
19	TA016	+	/	/
20	TA017		/	/
21	TA018		/	/
22	TA019		/	

28	TW001				NH3-N P N	DW001	#1	

1	TA009-CO		2	2021-05-04	156 min	
2	TA009-CO		1	2021-05-11	45 min	
3	TA013-CO		1	2021-07-24	1 min	-
4	TA003-		1	2021-08-21	50 min	

1#	
2#	
3#	

1	DA001	1#		15.78t	4.872mg/m^3
2	DA002	2#			10.1201mg/m^3
3	DA003	3#			17.221mg/m^3
4	DA001	1#		359.15t	197.319mg/m^3
5	DA002	2#			189.317mg/m^3

6	DA003	3#			194.088mg/m³
7	DA001	1#		5.47t	4.009mg/m³
8	DA002	2#			4.782mg/m³
9	DA003	3#			4.5126mg/m³

1			0.001mg/Nm³
2	2021.01.04		0.001mg/Nm³
3			0.001mg/Nm³
4			0.001mg/Nm³
5	2021.04.06		0.001mg/Nm³
6			0.001mg/Nm³
7			0.001mg/Nm³
8	2021.08.04		0.001mg/Nm³
9			0.001mg/Nm³
10			0.002mg/Nm³
11	2021.11.15		0.002mg/Nm³
12			0.002mg/Nm³
13			0.12mg/Nm³
14	2021.01.04		0.06mg/Nm³
15			0.06mg/Nm³
16			1.01mg/Nm³
17	2021.04.06		0.79mg/Nm³
18			0.95mg/Nm³
19			0.1mg/Nm³
20	2021.08.04		0.14mg/Nm³
21			0.11mg/Nm³
22			0.24mg/Nm³
23	2021.11.15		0.27mg/Nm³
24			0.3mg/Nm³
25			0.404mg/Nm³
26	2021.01.04		0.4mg/Nm³
27			0.303mg/Nm³
28			0.434mg/Nm³
29	2021.04.06		0.46mg/Nm³
30			0.469mg/Nm³
31			0.52mg/Nm³
32	2021.08.04	‘2א v	

3

35 0.323mg/Nm^3

36

1	DW001	#1		/	1700.0mg/L
2				/	0.006mg/L
3				/	0.0145mg/L
4				/	0.0076mg/L
5			NH3-N	0.04196t	1.05mg/L
6				/	0.006645mg/L
7			N	/	30.3mg/L
8				/	17.9833mg/L
9				2.58346t	62.66mg/L
10				/	0.001291mg/L
11				/	7.0mg/L
12				/	5.0mg/L
13			P	/	0.164667mg/L
14				/	0.000115mg/L

1		362

2		
3		COD SS PH BOD_5

			(t)	(t)		(t)
1		SW03	102909.88	0		102909.88
2		SW07	789.99	0		789.99

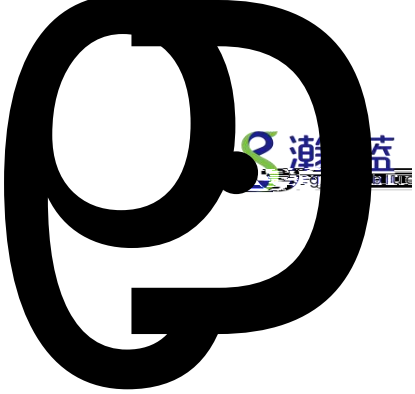
1			225㎡	114.981982 30.164159
2			65㎡	114.980523 30.164239

	900-218-08			0.83t	0		0.83t	0

	772-002-18			13509.63t	0		13427.97t	81.66t
	900-041-49			3.93t	0		3.93t	0

		(m^2)	
1	1#	300	GB18597-2001
2	2#	300	
3		15	

2021.01.04		1#		58.4	≤65	GB12348-2008 1 3
		2#		56.3		
		3#		58.1		
		4#		59.8		
		5#		59.2		
		1#		52.3	≤55	
		2#		52.6		
		3#		51.8		
		4#		53.9		
		5#		54.5		
2021.04.06		1#		56.5	≤65	
		2#		57.2		
		3#		56.8		
		4#		58.3		
		5#		59.2		



1#		54.2	
2#		54.7	
3#		51.9	≤55 M
4#		53.6	
5#		54.6	

2021.08
.04

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1		5
2		5
3		

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] 2018 2019

2021

[2021]29

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2018 9 2019 11

42 38 / 34 629.61

/ 4 716

1345.61 60.35

15 / 13 / 2

/ 13 / 1

2

2019 11

34 4 3

1345.61 60.35

2018

1200t/d 2008
12 2011 3 2*400t/d 1
12MW 2012 3 2017
5 1*400t/d 1 12MW 2017
12 1# 2#
2020 11

2020 9 .
{ [2020-009-(Q2-M1-E2+Q2-M2-E2)]} 2021
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