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h a o 3 H ĩ ' ,

o 3 O	' ũ ¼		
	WHU ' o		
ĩ	500 t/d	ĩ	500 t/d
1#	9000 kw _{oh}	ũ	8500 kw _{oh}
2#	10000 kw _{oh}	ũ	9100 kw _{oh}

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ư		ư 22 ư ư ư ư ư ư ư HJ 781-2016	ư ư 0.01mg/L	ư ư ư ư ư ư ư ư OPTIMA8300-DEMO YQ-A-SY-018
		ư 22 ư ư ư ư ư ư ư HJ 781-2016	ư ư 0.01mg/L	ư ư ư ư ư ư ư ư OPTIMA8300-DEMO YQ-A-SY-018
		ư 22 ư ư ư ư ư ư ư HJ 781-2016	ư ư 0.03mg/L	ư ư ư ư ư ư ư ư OPTIMA8300-DEMO YQ-A-SY-018
		ư 22 ư ư ư ư ư ư ư HJ 781-2016	ư ư 0.01mg/L	ư ư ư ư ư ư ư ư OPTIMA8300-DEMO YQ-A-SY-018
		ư 22 ư ư ư ư ư ư ư HJ 781-2016	ư ư 0.004mg/L	ư ư ư ư ư ư ư ư OPTIMA8300-DEMO YQ-A-SY-018
		ư 22 ư ư ư ư ư ư ư HJ 781-2016	ư ư 0.06mg/L	ư ư ư ư ư ư ư ư OPTIMA8300-DEMO YQ-A-SY-018
		ư 22 ư ư ư ư ư ư ư HJ 781-2016	ư ư 0.02mg/L	ư ư ư ư ư ư ư ư OPTIMA8300-DEMO YQ-A-SY-018
		ư ư ư ư ư ư ư ư ư HJ 702-2014	ư ư ư 40mL ư ư ư ư 0.10μg/L	ư ư ư ư ư AFS-8220 YQ-A-SY-002
		ư 22 ư ư ư ư ư ư ư HJ 781-2016	ư ư 0.01mg/L	ư ư ư ư ư ư ư ư OPTIMA8300-DEMO YQ-A-SY-018
	ư ư	ư ư ư ư ư ư ư ư ư ư ư ư GB/T 15555.4-1995	ư ư 0.004mg/L	ư ư ư ư ư ư ư ư SP-721 ư ư YQ-A-SY-027-1

à

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	β			% υ	E
2020 10 30	1# DA001 ^ Áĩ	^ ~	147	/	/
		^ m/s	17.4	/	/
		Ω ^ %	8.7	/	/
		(m ³ /h)	83528	/	/
		ĩ ì. ~ (mg/m ³)	0.004	/	/
		ĩ ì. ~ (mg/m ³)	0.003	0.05	
		ĩ ì. ~ ^ mg/m ³	0.0000188	/	/
		ĩ ì. ~ ^ mg/m ³	0.0000230	/	/
		à ì ì. ~ ^ γ Cd+Tl ~ ^ mg/m ³	0.0000418	/	/
		à ì ì. ~ ^ γ Cd+Tl ~ ^ mg/m ³	0.0000340	0.1	
		ĩ ì. ~ ^ mg/m ³	0.0000831	/	/
		ĩ ì. ~ ^ mg/m ³	ND	/	/
		ĩ ì. ~ ^ mg/m ³	0.00557	/	/
		ĩ ì. ~ ^ mg/m ³	0.00182	/	/
		ĩ ì. ~ ^ mg/m ³	0.0000370	/	/
		ĩ ì. ~ ^ mg/m ³	0.0644	/	/
		ĩ ì. ~ ^ mg/m ³	0.00183	/	/
		ĩ ì. ~ ^ mg/m ³	0.000542	/	/
		à à à à à à à ì ì. ~ ^ γ Sb+As+Pb+Cr+Co+Cu+Mn+Ni ^ mg/m ³	0.0744	/	/
		à à à à à à à ì ì. ~ ^ γ Sb+As+Pb+Cr+Co+Cu+Mn+Ni ^ mg/m ³	0.0605	1.0	

β

%

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L

1

	ND ND	35%	≤35%	Ⅶ
	0.79mg/L 0.85mg/L	3.7%	≤35%	Ⅶ
	“ND” Ⅲ Ⅴ G № Ⅲ Â			

2

Ⅲ Ⅲ. Ⅶ	ND	0.0025mg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.2μg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.02μg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.2μg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.1μg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.008μg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.2μg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.3μg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.07μg/m ³	Ⅶ
Ⅲ Ⅲ. Ⅶ	ND	0.008μg/m ³	Ⅶ
	1 à Ⅱ Ⅴ G № Ⅲ '		
	2 à “ND” Ⅲ Ⅴ G № Ⅲ Â		

2

Ⅲ Ⅲ. Ⅶ	202045	5.06μg/L	5.15±0.42μg/L	Ⅶ
	200935	0.251mg/L		

3 ˆ ˆ

	ˆ /	ˆ	ˆ	ˆ ˆ	E
ˆ ˆ. ˆ	0.800μg/L	0.805μg/L	0.6%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	204.367μg/L	2.2%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	195.771μg/L	2.1%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	207.371μg/L	3.7%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	199.592μg/L	0.2%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	211.655μg/L	5.8%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	202.32μg/L	1.2%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	197.417μg/L	1.3%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	192.203μg/L	3.9%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	206.671μg/L	3.3%	≤10%	ˆ
ˆ ˆ. ˆ	200μg/L	208.038μg/L	4.0%	≤10%	ˆ

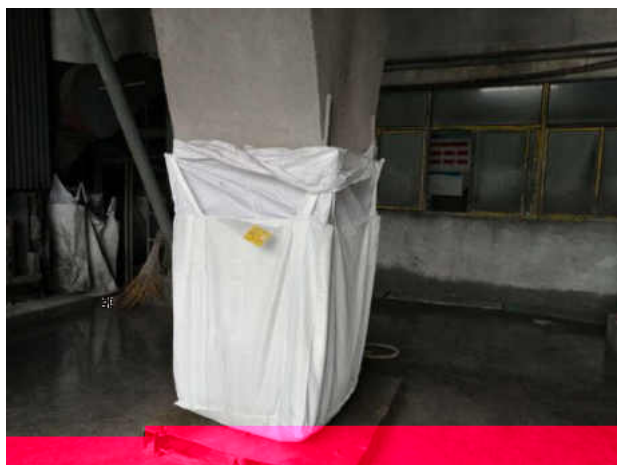
4 ˆ ˆ

	ˆ ˆ	ˆ	ˆ ˆ	E
	ˆ ˆ ˆ 0 ˆ ˆ 0.0050μg ˆ U ˆ 0.0050μg	100.0%	70~120%	ˆ
	ˆ ˆ ˆ 0 ˆ ˆ 0.0050μg ˆ U ˆ 0.0047μg	94.0%	70~120%	ˆ

1' β



2



U dz1 r



1# dz2 r



2# dz3 r



1# DA001 Á1



2# DA002 Á2

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