

911100001028025068001U

2022

81330219
18610493651

2023 01 28

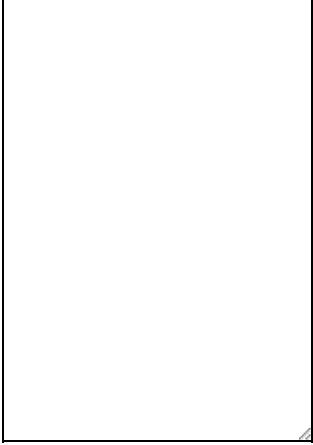
1-1

[illegible]

5						n	
						h	
						%	
				/	888	h	
					89.9	%	
					7872	h	
					0	h	
						h	
						h	
						h	
						%	
6							
						t/a	
						t/a	
					2K-PU	t/a	
						t/a	
				/		t/a	
						t/a	
						t/a	
						t/a	
						t/a	
				/	443.48	t/a	
					322.82	t/a	
					1567.73	t/a	
					2K-PU	346.68	t/a
						1263.35	t/a
					4104.45	t/a	
					0	t/a	
					187.43	t/a	
7						t	
						t	
						t	
						t	
				/		t	
						t	
						t	
						t	
						t	
						t	
						t	
						t	
						t	
				/	2880	t	
					0	t	
					8933	t	
					10550	t	
						t	
						t	
						t	
						t	
8							

3-1

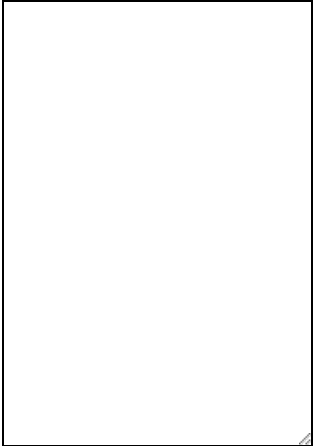
1			TW001		8760	h	
					10550	t	
					0	t	
					10550	t	
					22480	KWh	
					0	kg	
					90	%	
					20		
2			TA001		7728	h	
					20		
					36.6	%	
					4	t	
			TA002		7872	h	
					90	%	
					0	t	
					2	/	
					20		
			TA003		1460	h	
					2		
					90	%	
					0.2	t	
					0	t	
			TA004		2310	h	
					4		
					36.6	%	
					0.4	t	
			TA005		0	h	
					0		
					0	%	



()

6-1

1			
2	a123 b		
3			
4	/HJ/T373 HJ819		
5	2016 7 1 2① ②c. b. 4a.		
6			



()

7-1

					1	2	3	4	
			SO2	/	0	0	0	0	0
			VOCs	1.616083	0.091	0.1122	0.0591	0.0368	0.2991
				0.298	0.0529	0.0366	0.0439	0.0602	0.1936
			NOx	/	0	0	0	0	0

7-2

			1	2	3	4	
		/	0	0	0	0	0
		/	0	0	0	0	0
		/	0	0	0	0	0
		0.498	0.1995	0.0507	0.0568	0.0666	0.3736
	N	/	0	0	0	0	0
		/	/	/	/	/	/
		/	0	0	0	0	0
	P	/	0	0	0	0	0
	NH3-N	0.452	0.0113	0.0057	0.0018	0.001416	0.020216
	pH	/	/	/	/	/	/
		/	0	0	0	0	0

7-3

				mg/m3	
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7-4

			mg/L	
--	--	--	------	--

6-4

		/		(kg)	(kg)		
		/	SO2	/			
		/		/			
		/	NOx	/			

		/		(t)	(t)		
--	--	---	--	-----	-----	--	--

