	E E LIGH ELEC ONIC CHINA CO L D
	N Zhong han N d ong ng own u ang C ty. J ang u P C Ch na

4684.58 Tce
27.97%

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☒ Yes ☐ No

☒ Yes ☐ No
☒ Yes ☐ No
☒ Yes ☐ No

☒ Yes ☐ No
☒ Yes ☐ No

LED MD

A
B

									of

6				
7				
8				

1			
2			
3			
4			
5			
6			

				2016	2017
1			Tce/ PCS	0.0050	0.0044
2			Tce/	0.058	0.063
3			Tce/	1.23	1.38
4			KWh/ PCS	40.68	35.80
6			Tce/ PCS	0.00038	0.00036
7			Tce/	0.00013	0.00012
8			KWh/ PCS	3.092	2.930
6			Tce/ PCS	0.0018	0.0016
7			Tce/	0.00012	0.00012
8			KWh/ PCS	14.646	13.019
6			Tce/ PCS	0.00070	0.00102
7			Tce/	0.00012	0.00012
8			KWh/ PCS	5.696	8.30
10			Tce/	0.00088	0.0011
11			Tce/ PCS	0.00023	0.00034
12			Tce/	0.18	0.20

				7 1	7 2	7 3	7 4	7 5	7 6	7 7	7 8	7 9	7 10
(KWH)	66410	64475	57227	38960	38961	61220	65858	66551	67151	67751	67751	67151	67445
(KWH)	15171	14729	12771	8841	8841	13928	14516	14517	14947	14950	14950	15022	15063
(KWH)	10444	10140	8178	6065	6065	7733	9301	9302	9520	9522	9524	9517	9458
(KWH)	20166	19579	17606	13595	13595	18833	19957	19957	20392	20392	20392	19936	17036
M/D (KWH)	3327	3230	2599	1226	1226	3005	3329	3329	3368	3369	3369	3261	3261
(KWH)	751	729	919	957	957	914	876	876	922	922	923	1002	762
) (KWH)	16551	16069	15153	8278	8279	16807	17879	18570	18002	18596	18593	18413	21865

1	T8	LED			2017	
2			10		2017	

	PCS	Tce	Tce/ PCS	Tce	%	Tce	%	Tce	%
2014	1321724.83	7300.36	0.0055	3225.50	21.1%	4684.58	27.97%	1777.37	12.84%
2015	1441947.498	8724.41	0.0060						
2016	2,160,625.819	10803.65	0.0050						
2017	2768261.562	12064.61	0.0044						

2017 2014 2017 2015
2017 2016

			/			
2014	146886.107	7300.36	0.050			
2015	152,394.400461	8724.41	0.057			
2016	186,834.798597	10803.65	0.058			
2017	190,558.641924	12064.61	0.063			

2017 2014

	PCS	Tce	Tce/ PCS	Tce	%	Tce	%
2014	---	---	---	63.9288	16.5008%	23.3173	6.7232%
2015	674025.4965	289.88	0.00043				
2016	831993.1634	320.31	0.00038				
2017	900844.7606	323.50	0.00036				

2014

	PCS	Tce	Tce/ PCS	Tce	%		%
2014	---	---	---	67.5263	14.9521%	41.7639	9.8071%
2015	153360.4928	292.82	0.0019				
2016	232032.4146	417.76	0.0018				
2017	236527.9203	384.09	0.0016				

2014

	PCS	Tce	Tce/ PCS	ce			%
2014	---	---	---	-179.8134	-36.6251%	-209.8917	-45.5417%
2015	840913.0132	630.96	0.00075				
2016	1096600.2411	772.40	0.00070				
2017	654323.2394	670.77	0.00102				

2014

K K K

K A K A CB CB

CB

GB17167-2006

142 33

	I				II				III			

100KW

80

2017

3% 2 1

LED 120~130Lux/W 7.0

22

2017

1 1 800RT CVHG780-89D452A COP 5.94
2017 2

2 1 SCB11-2500/10 2017 3

3 2 NCT-5100 2017 5

4 64 High Power AT 2017 4

5 4 19-213 2017 5

12

1

2

3

65

2018.6.25	15	ISO 14001	

2018.5.26	30	ISO14001		ISO 14001

11 7

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P 1 B

2018-3-24

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6			**150**		**120**		**120**		
150									
8	**PTIR**								
9	**LBM**		**120**						**130**
				20~28					
10	**PTIR**	**5**		**3.7KW**					
11	1								
12									

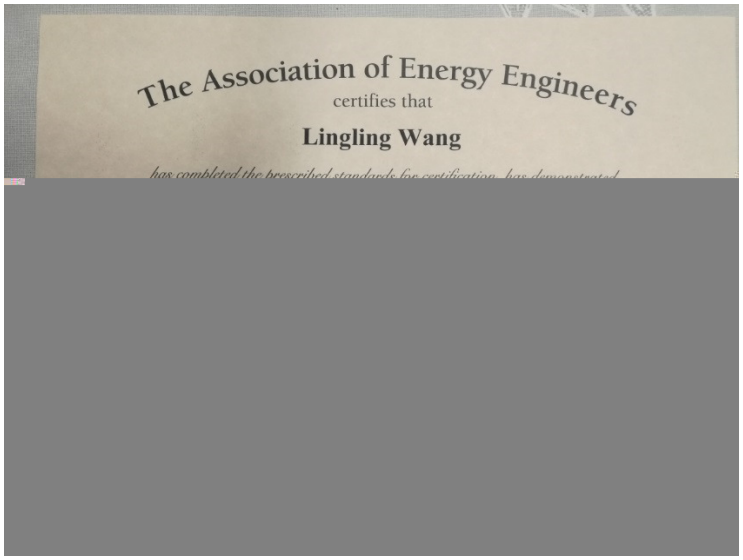
									of

13

K K

I O

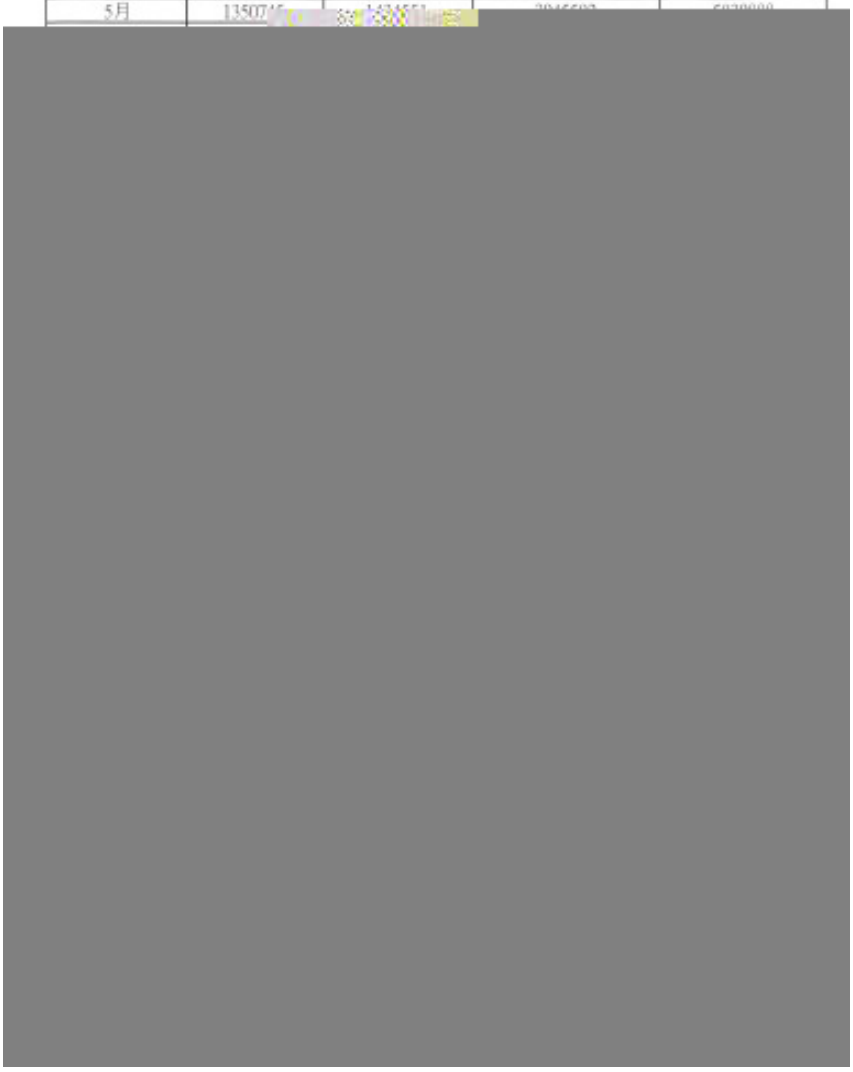
LBM AOI K

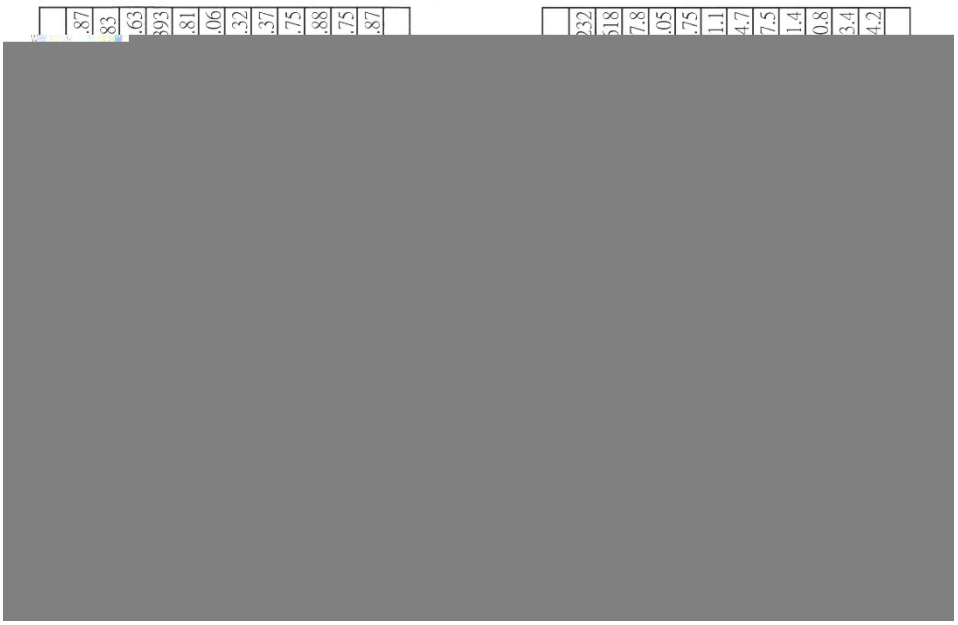

The Association of Energy Engineers
certifies that
Lingling Wang

2015年用电量

2015年	一厂	二厂	三厂	总用电量
1月	1003812	941497	2235746	4181055
2月	1067931	1044542	2418065	4530538
3月	1717903	1530491	3384827	6633221
4月	1257097	1308632	2761990	5327719
5月	1350745	[illegible]	[illegible]	[illegible]

[redacted]



2017年各厂别产量

月份	一厂	二厂	三厂	合计