

2016

2016

3 L0r/SQ1

6

2016

6

7

2016

18

A

2016

91

43

4

2015 -2017

2016

2015

6,507,449,486

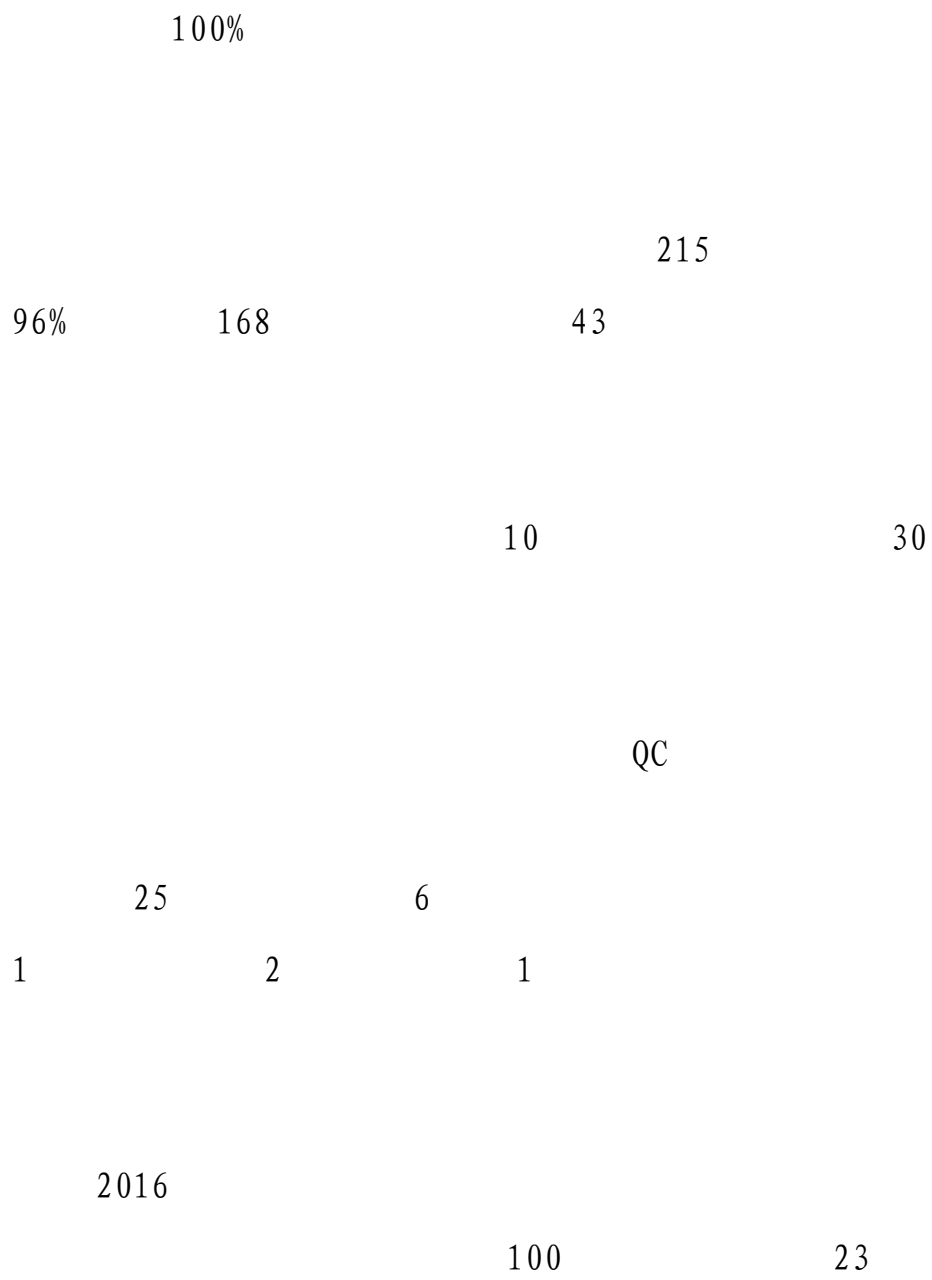
10

0.91

592,177,903.23

31.02%

M60 4 051-3



2016

110 东

110

200

110

3000

180

50

150

110

110

东

2015

2016

40

LOGO

4

东

K

1

东

78 2016 75 2621
50

(

(

(

2016		678.97
	434.47	63.99% 2010

2011 -2016

2011 -2016

2016

4

100%

95.39%

80.14mg/m3

2180.8

44828

4

99.73

84.96%

97.23mg/m3

2026.5

20987

2011 -2016

2011 -2016

--	--	--	--	--

#3 #4

2015 7

2017

5.8

+

99.975%

-

98.95% S02

34.83mg/m3

+ SCR

NOx

48mg/m3

10 35 50mg/m3

2016

15.73

9.08

3.76

1.

2015 9

2015 43

2015 1

3

2016

10

30

10

2

10

4

24

300

2.

2010

2016

10

500

119.8

100

50

300

2

3

1

3.

2011

5

2016

		15	10		
	5		2		
1.				2016	2
			10		
				1800	
					200
2.					
2011					
		2016		6	
300					
	25	30	12	76	
8				44.8	
			5		
			12		
500			5		
		15	30		
1997				3.5	8

		8	16
	2016		2700
		3	2016
142	301		
3.			2012
2 150MW			
			2015
	2016		
	2400		400
616			
		616	
			4.93
	4.95		4.95
		4.8	4.8
	24.43		21

90%

2016

2017

2017 4 20