



2010

		2
		3
		4
1		4
2		4
3		4
		6
1		6
2		3

1

2010 1 1 2010 12 31

F

2

2010
 2010 12 10 12
 28 2011 1 7

2005
 “ ”
 “ ”

2010 “
 ” “ ”



1

900

2009

30%

2004

1/3

2007 2

2015

60

353

4

34

2012

15

6.25

3

50

2

1

2008

“

”

“ ”

“

”

97%

2 “ ”

“ ”

3 “ ”

“ ”

3

1997

5

2001 12 18

6150

110 50

1997

353

2008

6

28,450 /

9

2008

12

8650

/

70%

8000

6000-7000

5

2008 10

12000 /

2008

10

16

4000

“

”

7-9

—

1

20 80 353 6.7%

1995

63

33

2

2010 8

[2010]144

3

89

25

1999

89

13

2005

13

32

					60	120
		89		5340	13	1800
	$\frac{2}{3}$		236	m^2		
2						

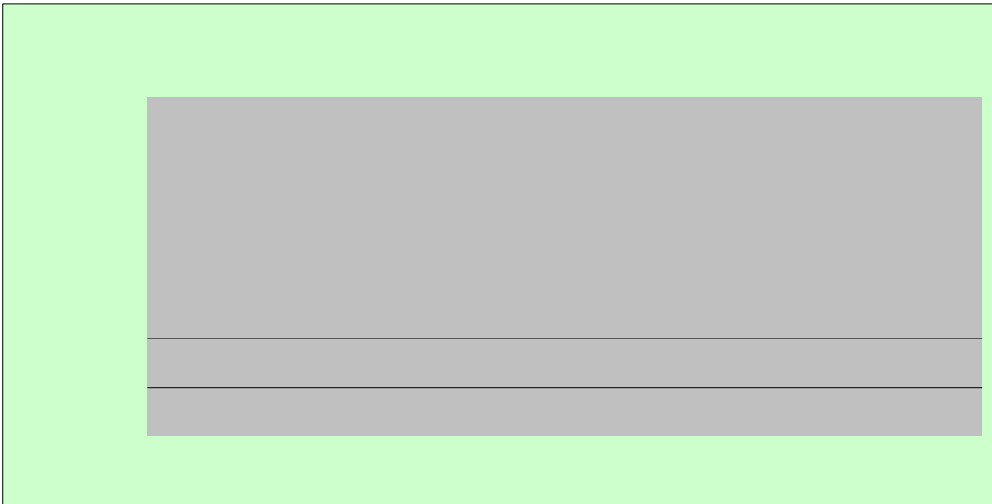
4

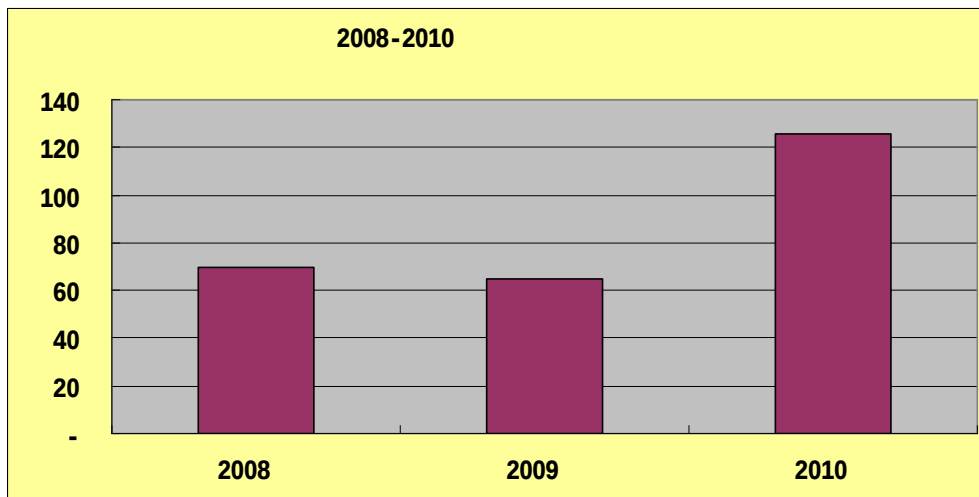
“ ”

“ ”

1

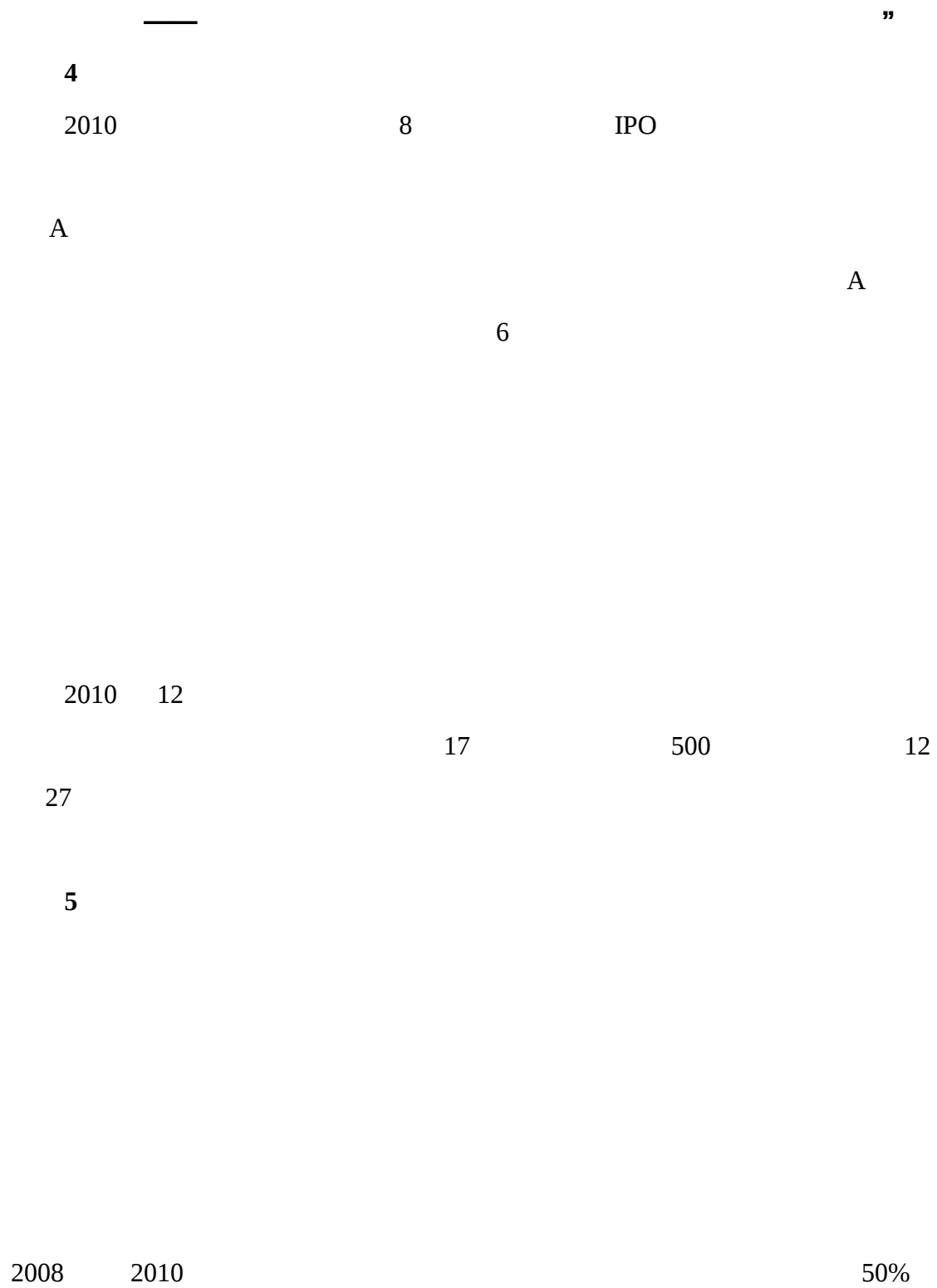
1





2

2009



“

”

1

2010

7

59

1866

2010

188

2010

18

10

11

“

”

2

2010

121.66

4

OA

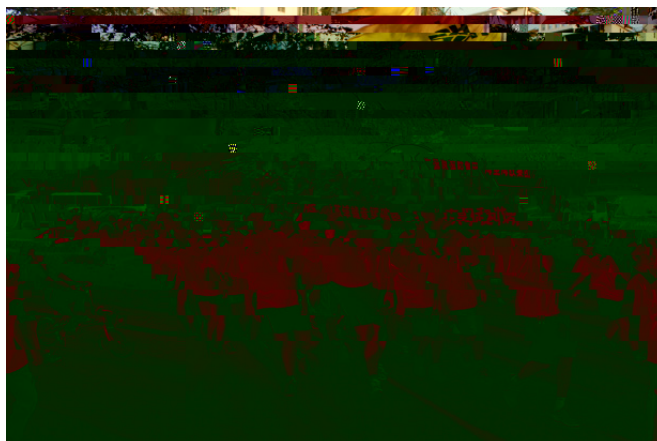
2010 8 16

2010 5 3

“ . ”

91

2010 3 6



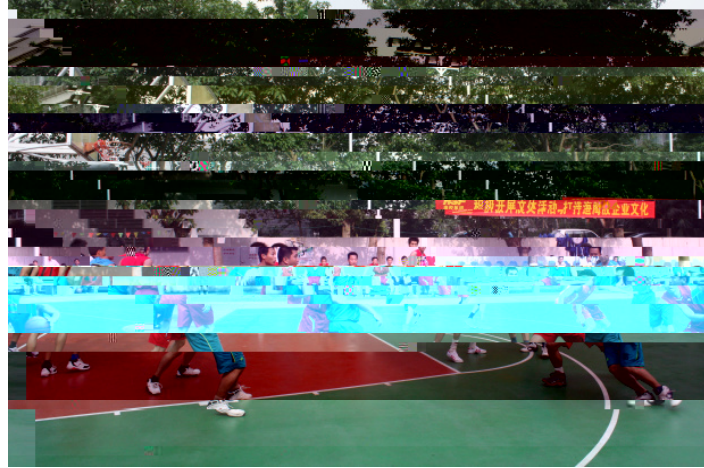
2010 3 19-20

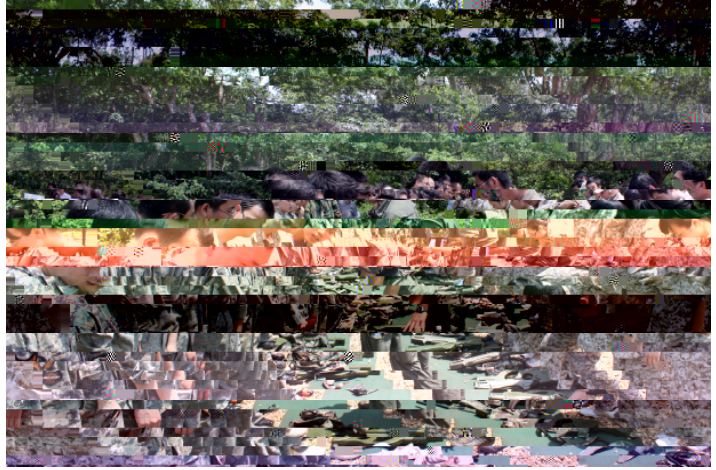


2010 4

“ ”

33





“ ”

1

2 “ ”

2009 “ ”

2010



3

ISO9001

	1000	100
4		2010
		53.71
		38.25
5		
2010		
	10	

“ ”

2

2011

2010

3

4

5

2011 4 25