



2009 A

20%

2010

2010

2009

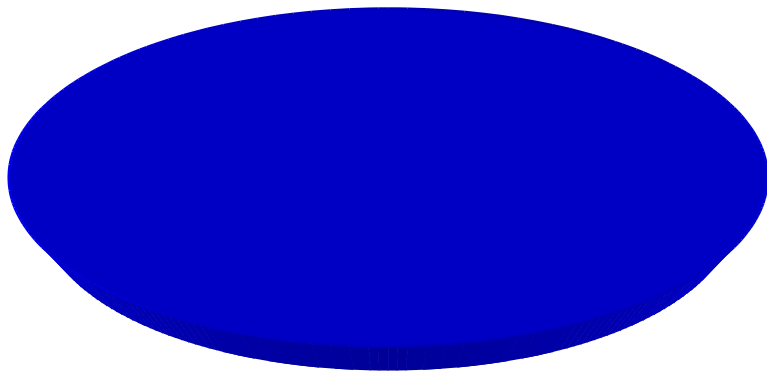
12

“ ”

“ ”

+

002158



30

,

,

,

,

,

,

,

,

:

,

,

,

,

,

,

,

,

p ↑

：

□2004

20307

0.64%

□

□

□

2004

20307

0.64%

95%

2004

7.2% 1998 5.2% FDI
CBN

14

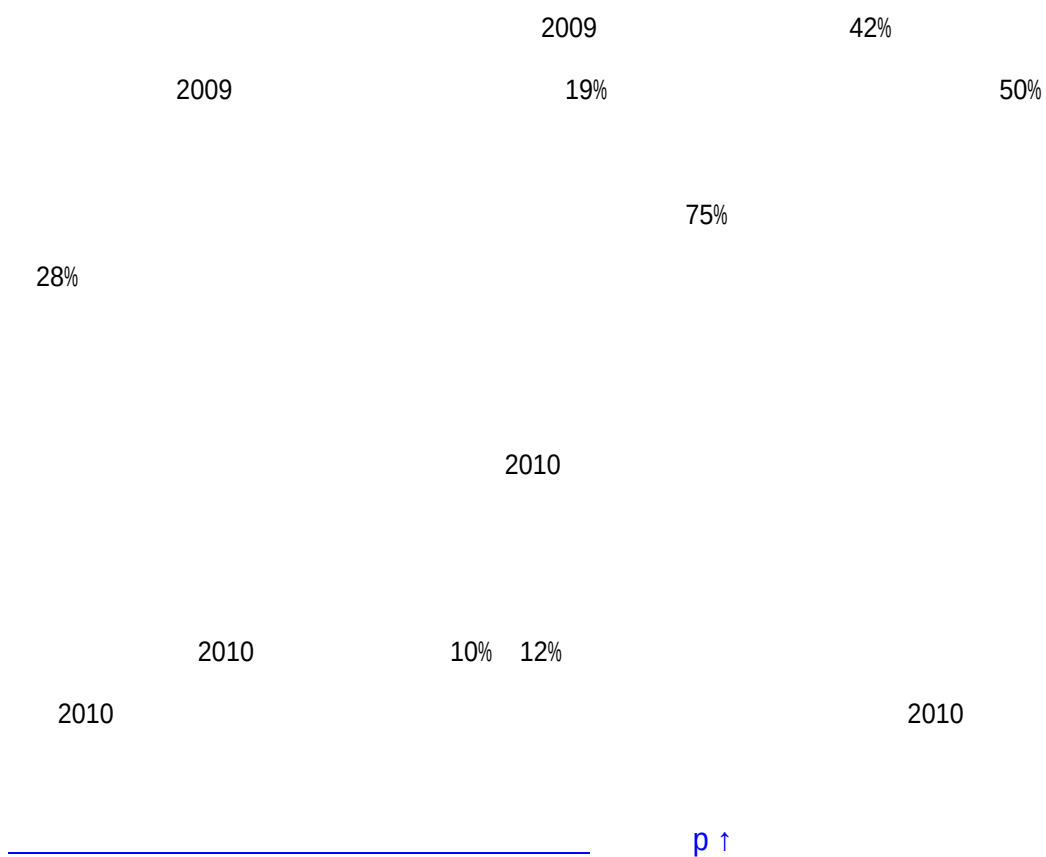
FDI 75% 80%
3% 5%

↑

2009 A

2008 2009 2009

12 30 129%
75% A 12 30 1.58% 3262.60
79% 10 115% 99%
93% 86% 82% 76% 76% 75%
20% 500 25%



2009

50%

50%

2009

[p ↑](#)



2009

2009

2009

2009

2009

2009

2009

[p ↑](#)



()

2008 3 5

()

() 2008 3 5

50%

3

20%

2006

9 7

2007 6 19

913500

[9.65 0.21%]

99.75%

“ ”

50%

()

()

9 4

50%

2007 3 9

[18.31

0.27%]

57.07% 2007 3 26

52.68% 2007 4 9

[18.13 0.83%]

54% 2007 6 11

[12.77 -0.62%]

63.59%

[p ↑](#)

■2002

—

600

6

1 1

2001

2010

2010 1 1

6

2001

9.8%

7

3

1%

55

2010

2009

9.8%

15.2%

8.9%

24.6%

2001

15.3%

18.8%

14.7%

2002

2002	5300	12%		
	2001	2436	2008	11331
3.65	24.6%			3.8%
6.9%				

[p ↑](#)

20%

2010 1 1 , , 20%

1994 1 1 " " , " " ,

[p ↑](#)





“ ”

4

1-1030,812.6768.27%

2

8

1-10

28,439.7318.90%



132kW					0.8MPa				
≤	/kW/	m3.min-1	6.3	1	7.1	2	8.1	3	
132kW		20.95	18.59	16.29	m3/min				1
52	5	8					2080		20.95
							132kW	148.7kW	169.7kW
		274560	309296	352976	1	3			78416

“ ”

15%

1 3

“ ”

→ 0.02 0.04 mm

Ra1.6 3.2 μ m → →

0.005mm Ra0.1 0.2 μ m

“ ”

p ↑

2010

2010

2009

2009

“ ”

2009

PTA PIA

PTA

PTA

3

GB19153-2009

1

25

80

2003

GB19153-2003

GB19153-2009

2009 12

1

3

2

1

2010

09

2009

2009

2010

2010

2010

[p ↑](#)



1.

80%

5%

20% 30%

2.

3.

21

80

4.

5.

p ↑



2009

12

2010

1

2009

2010

2009

2009

.....

1

3207.8846

(“ ”)

7021.4797

16.98%

TCL

3

“ ”

TCL

3

TCL

TCL

4 14 “

”

“ ” ()
1900 (800)

“ ”

2009 5 “ ”
4 21 2009 5
63

“ ”

“ ”

“ ”

“ ”

“

”

()

() ()

() ()

()

() ()

2009 5 5 11500000 ;

32119183 (2008 11

20); 99070

72

6 2

72 6 2 12.01 1.4%

5.72

491 0.99%

50 30

72 11

5.72 5 27

12.18 / 6 2

600

3928 2012

5

6 7 13

68.11% 5

7250 1.65

1.5-2.27 449

99.46%

68.48%

5

68.11%

3.41

1.5-2.27

5.11-7.73

200

100

LG

8 11

6

LG

“WHISEN”

6.7

1

8 9

P

2

LG

I

2

2

2010

9 16

15

2010 1 1

10

11

50%

100%

1987

2010

4900

40%

5

“ ”

11 2

2008

“

”

“

”

12 1

“

”

10

1 2019 9 30

500

2006 2007

[p ↑](#)



10 15

3

- p ↑



12 1000

- p ↑



Opt i Speed™

- p ↑



()

“ ”

“ ”

“ ”

()

” 2007

2006 11

90%

“ ”

“ ”

“ ”

“

”

“ ”

PC

“

“ ” ” ”

PC

()

3

“

”

“

”

“

”

“

”

↑

“

”

9.8%

5000

104

7

599

5

“ ”

2010

“ ”

“ ”

↑

“ ”

12 28

:23 “ ! ” 23

“ ”

3

4 50

28 ;

;

7

15 24

’ 3000 769.8

100 ”

↑



11

” 1 2 “

300 -850 /

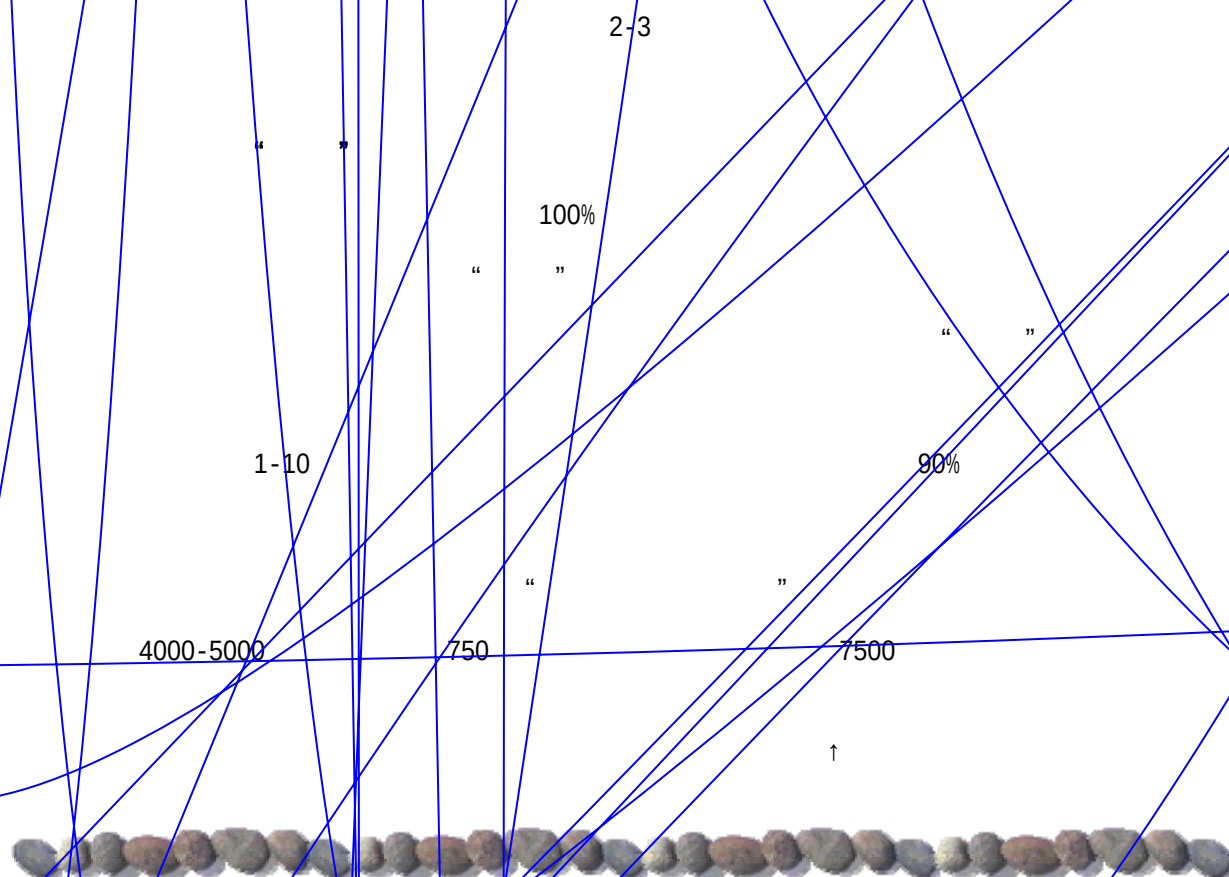
2009

“ ”

100%

100%

2010



关于汉钟

2009

2009

4

08

2010 4 << >>

5 10 2010 2008
15%
08 ?

2

ERP

?

4 6
9 1 40% 50%
5 10

↑





↑

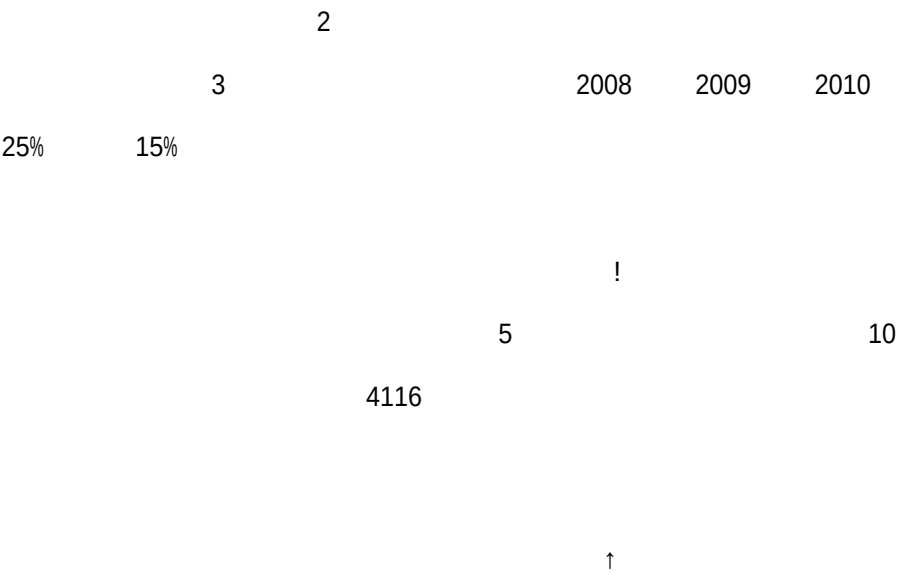
2010

(002158)

314.96	1639.58
3298.68	

"

"



002158

002158 10 40 3.88%

4.28% 002158