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6. 2018-2019

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(Oxford Economics) • (Ben May) :“

2017 ”

(Donald Trump) “ ”

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ů ” (Capital Economics) Andrew wishard

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2017 69%

2017 41%

10%

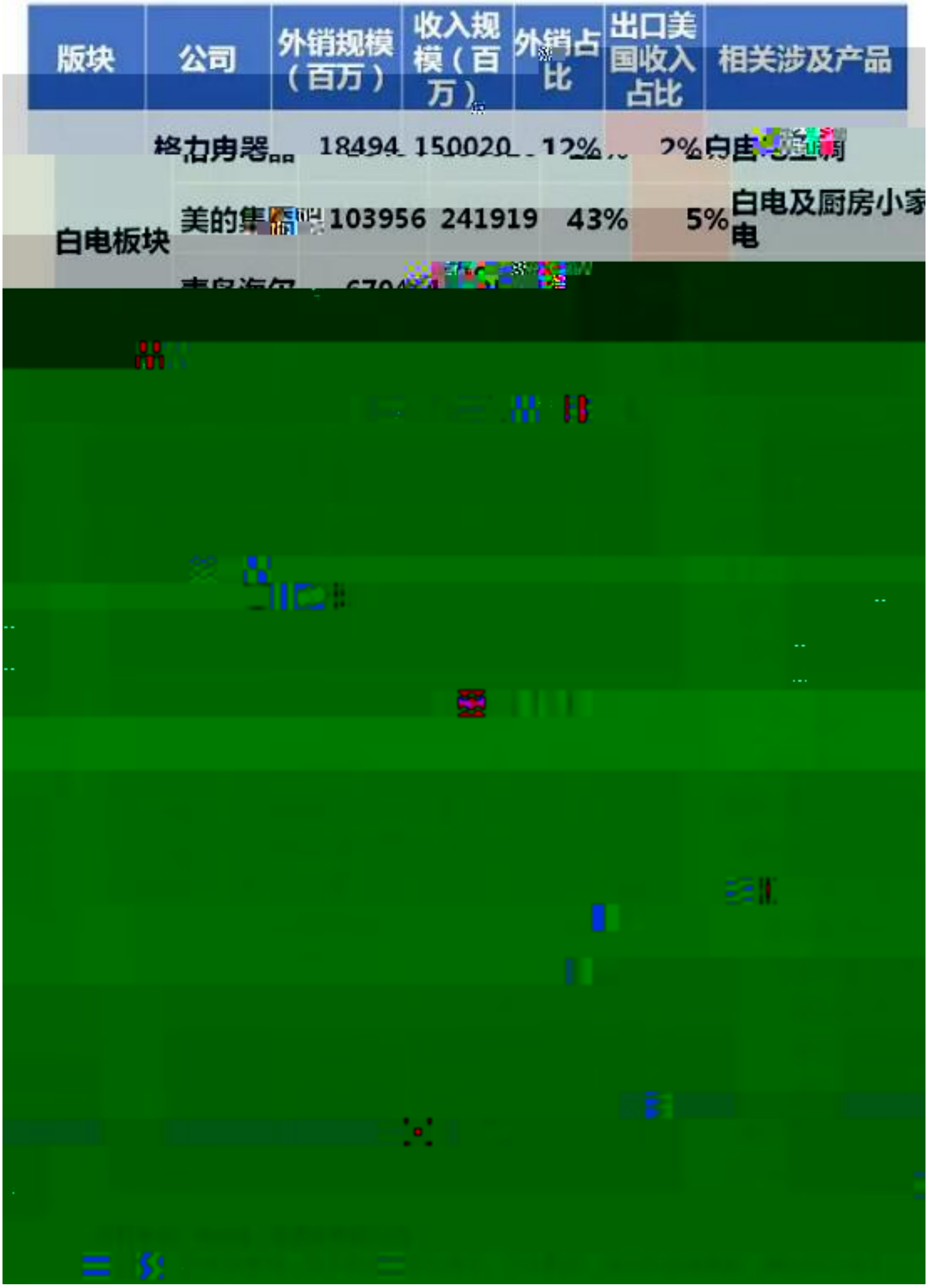
87

2017 4%

8

30

版块	品类	2017出口总额（亿美…	2017对美出口额	2017年对美…
[illegible]	[illegible]	8.5	3.4	41%



版块	公司	外销规模（百万）	收入规模（百万）	外销占比	出口美国收入占比	相关涉及产品
白电板块	格力电器	18494	150020	12%	2%	白电[illegible]
	美的集团	103956	241919	43%	5%	白电及厨房小家电
	青岛海尔	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

http://news.ehvacr.com/news/2018/0718/104763.html Top↑

3 ╥ 7 ┼ ⌐ 14.3%

1-7 ⌐ 39038.1 n 17.1%

1-6 0.1

1-7 11913.2 30.5% 125.2 4.1% 27801 21.3% 9422.4 7.5% 10215.1 10.3%

1-7 3366.7 53.4% 33084.4 14.3% 2587 17.8%

1-7 41 32 9 4.5 18% 1.4% 0.2% 36.1% 29.2% 45.2% 97.8% 9% 23.1% 1.6% 1% 0.9% 19.6% 9.8%

1-7 60.5 9.9% 51.1 9.5% 6.46%

0.3%

6 713.0 n 3.6% 2079.8

n 12.1% 538.5 n 3.9%

2018 1-6 97.4% n 0.8%

2029.3 n 7.1%

6 97.5% n 0.2% 353.5 n

3.9%

http://news.ehvacr.com/news/2018/0822/104959.html Top↑

5

2018 478.55 n 12.44% n

2018 3

? ? ?

7 PMI 51.2% 0.3

5 51.0% 21 14 PMI

PMI

10.6%

http://news.ehvacr.com/news/2018/0822/104963.html Top↑

6 2018-2019

2018-2019

2018 ;2018 10 1 2019 3 31

(PM2.5) 5% 5%

"2+26"

(VOCs)

( ) .

1. “ ”

2018 12

2018 . 1000 225

355 150 48 294

4.3

( )

2018

10 35 50 / 10 50

150 / ;

4. 2018 12

2018 10

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5. 2020

“2+26” ;

2018 10 “2+26” 392

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n

2018 12 ╥ ٻ ΰ̋ ₆

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;̸ ₆ 10% ;

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8.̸ ˧ ﶓ ┼ ˧ ╓ 2020 ﶓ

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2018 10 1 ﶓ Ⅵ م ˦ ₴ ,

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2018 12 90% 70%

(2018 11 15 -2019 3 15)

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2018 9

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12.

2018 12 ( ) ( ) 100%

( ) 80%;

2018 12

2019 6

(OBD)

VOCs 640

VOCs 79 ;

VOCs

364 ; VOCs

144

20. VOCs

( )VOCs 2019

1 1 VOCs

580 600 550 550 / ( )

;“2+26” 2019 1 1 VOCs

2019 1 1 VOCs 540

/ 420 /

21. VOCs VOCs

2018

9 VOCs 2018 12 VOCs

VOCs

;

VOCs ;

(LDAR)

2018 12 3‰

LDAR

76.6kPa

5.2kPa 76.6kPa

10% 20% 30% VOCs

10% 15% 20%

( )

VOCs

; 20

32. 2018 10 VOCs

45

90%

VOCs 2018 10

“ ” 2018 12 10

2 ( )

33. 2018 9

PM2.5 “ ” “

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34.

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( )

2018 9

VOCs

“2+26”

(PPP)

23

2018 8 27 —2018 8 31

010-68552977

2018 8 27

http://news.ehvacr.com/news/2018/0828/105007.html Top↑

8

http://news.ehvacr.com/news/2018/0807/104869.html Top↑

9

20% 2020

4700

40

10

http://news.ehvacr.com/news/2018/0831/105043.html Top↑

11

1

30% 80%

3000

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R22

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R507A

(R1270) (R290)

API619

SH/T 3157

http://www.chinaiol.com/cold/s/0827/15200591.html Top↑

13

DOE

TBT

WTO/TBT 8

2018 6

WTO/TBT 76

http://www.compressoronline.cn/index.php?m=content&c=index&a=show&catid=106&id=8136 Top↑

14

3

PM2.5

2020

2015 15% PM2.5 2015 18%

80% 2015 25%

50

19

2018 50 12 247.77

40% 12 9

636.68%

10

PLUS50 7

50

5% 19.8% 30%

50 PLUS50

2018 50 /PLUS50

2018年营业收入[illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1	1	卡特彼勒	美国	26837	[illegible]
2	2	小松制作所	日本	19244	11.90%
3	3	日立建机	日本	8301	5.10%
4	5	沃尔沃建筑[illegible]	瑞典	7810	4.80%
5	4	利勃海尔	德国	739[illegible]	4.60%
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
7	6	斗山工程机械	韩国	6232	3.80%
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
9	7	约翰迪尔	美国	5718	3.50%
10	12	杰西博（JCB）	英国	46[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
13	14	中联重科	中国	3796	2.30%
14	16	维特根集团	德国	3690	2.30%
15	17	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	1.40%
22	24	威克诺森	德国	1883	1.20%
23	25	曼尼通	法国	1800	1.10%
24	27	帕尔菲格	奥地利	1791	1.10%
[illegible]	[illegible]	[illegible]	中国	1709	1.10%
26	23	马尼托瓦克	美国	1581	1.00%
27	20	多田野	日本	[illegible]	[illegible]
28	26	阿特拉斯·科普柯	瑞典	[illegible]	[illegible]
[illegible]	28	法亚集团	法国	1417	0.90%

https://www.ysjw.cn/news/show-2807.html Top↑

16

47

2018 9

2018 10 1 2019 3 31

“2+26”

10 3

50% 30%

2018 9 “ ” “ ”

2018 10 1

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2018

6 72192

585030.78

https://www.ysjw.cn/news/show-2819.html Top↑

IHSMarkit JosefinBerg 30

EPC LCOE

EnergyTrend

MIPS

Berg 2019

40

6 IHSMarkit “ ” MIP

9 2018 12 2019 17

MIP

https://solar.ofweek.com/2018-09/ART-260008-8420-30264805.html Top↑

21 531 “ ”:

531 2018

24 3GW 2017 GTM

research 2018 48 2GW 28 8GW

40 4 5GW

19GW

8 0 25

1 72 4 2 4

2 5 2 4

4

531

https://solar.ofweek.com/2018-09/ART-260009-8420-30268229.html Top↑

22 | 20

1 30 WTO

8 14

30

2 77000MW

2022 38 5

77 000 2022 10

2018 7 23 120

3 7 14 24 64 95

7 320 19 12 23 1720 31

9 08 9 29 31 53 296 66

10 04 14 24 64 95

7 2116 3

400 95 ฯ ฯ 4 82 6601 69 ฯ ฯ 79 41

1311 22 ฯ ฯ 15 77

4 7 ὶ 2022 72 ฯ n 6 2 =ÂÁ¶,º

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7 ĩ 1 53 ĩ 1 04 n

29 7 ĩ 0 28 n 35 79 U ⌐ ĩ 0 21

n 10 43

8 ⊦ ⊦ 65254 49 n 11 18

8 13 ⊦ ⊦ 65 254 49

n 11 18

95 92 n n

41 86 ‰⌐ 7 149 13

n 16 72 ⌐

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9 8 5 7

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“5 31 ”

11 ST “ ”

8 14 ST YANGHUAIJIN

ST 312 383 022

6 61 271 773 229 00

12 2 8GW ‰ 2653

2018

2794MW 2018 2 015MW 38 7

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0 0336

0 45 0 4744 0 4814

0 2324 0 2394

2018 5 1

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8 15

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https://solar.ofweek.com/2018-08/ART-260006-8440-30258405.html Top↑

23 2020 20

2018 9 4 —SEMI IC The China IC Ecosystem

Report IC

16 2020 20

2020 200

SEMI IC

IC 2017 319

IC

2020 IC

1,400 215 2014

6

1500-2000 230 300

IC

IC

25

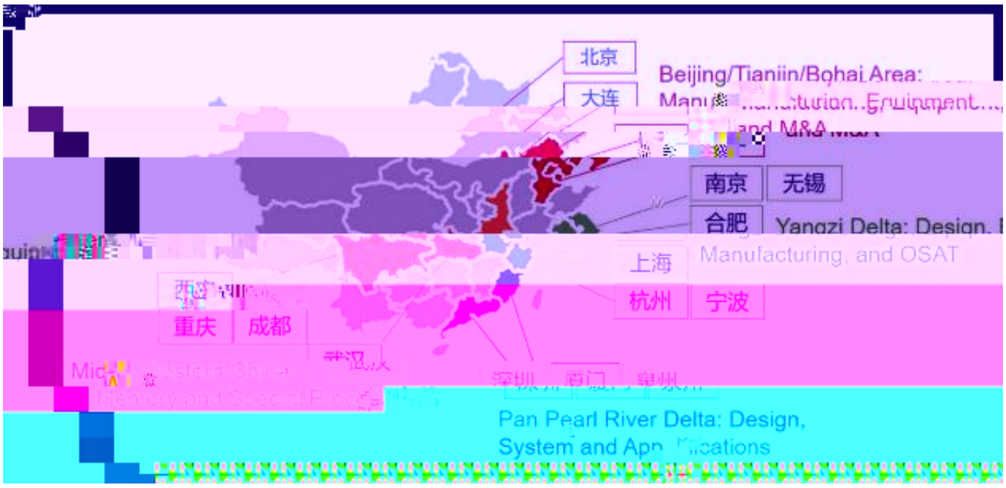
17 300mm DRAM 3D NAND

IC

IC 2016 2017

9 2015

2019 10 Fab 14



IC IC

IC

http://www.semi.org/en/china-ic-ecosystem-report

http://www.semi.org.cn/news/news_show.aspx?ID=53889&classid=117 Top↑

24 3 10

8

40%

5 50% ⅓

“ ”

2014

2017 2600

20%

300

2014 220

1300

8 2017 40

2020

16%

13%

9%

2018 9 15

2018 9 5

http://www.semi.org.cn/news/news_show.aspx?ID=53929&classid=117 Top↑

26

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http://www.semi.org.cn/news/news_show.aspx?ID=53991&classid=117 Top↑

27 / /

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AMOLED

465.8 22.9%

10 346.8 22%

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“ ”

369.4 32.9% 10

78.9%

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60 411.3 32% 10

75 213.6 54.1%

387 12

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http://www.semi.org.cn/news/news_show.aspx?ID=53564&classid=117 Top↑

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Mirai “ ”

Mirai Yoshikazu Tanaka

“ Mirai

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11000 8000

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FCV FCV

2020 Mirai

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2025

SUV

2020

Mirai 500km 700-750km 2025

1000km

http://www.compressoronline.cn/index.php?m=content&c=index&a=show&catid=108&id=8123 Top↑

30

“ ”

5%~6%

20% 1~2

30

2000 5%

80% 10%

4~5 0.2

0.2

0.7~0.8

1~2

http://www.compressoronline.cn/index.php?m=content&c=index&a=show&catid=106&id=8138 Top↑

2 2018 “ ”

2018 “ ”

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1

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2 2

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“ ” 1. 2.

“ ” 3. “

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http://www.compressor.cn/News/hykx/2018/0628/105391.html

49% 2020 21.7%

2017 2386 2018 2987 2020

4700

2020

1200

http://www.chinaiol.com/cold/s/0905/11201057.html Top↑

4

产品	价格	8月1日	8月8日	8月15日
多晶硅料 菜花料 （RMB）	高	[illegible]	[illegible]	[illegible]
	低	[illegible]	[illegible]	[illegible]
	均	[illegible]	[illegible]	[illegible]
多晶硅料 致密料 （RMB）	高	[illegible]	99	99
	低	[illegible]	92	92
	均	96	96	96
多晶硅料 一级料 （USD）	高	11.2	11.5	11.5
	低	10.4	10.4	9.6
	均	10.5	10.5	10.2

产品	价格	8月1日	8月8日	8月15日
	高	90,000	90,000	90,000

1

产品	价格	8月1日	8月8日	8月15日
多晶硅片（RMB）	高	2.550	2.550	2.520
	低	2.400	2.420	2.400
	均	2.500	2.500	2.500
多晶硅片（USD）	高	0.330	0.330	0.330
	低	0.320	0.322	0.320
	均	0.325	0.325	0.322
单晶硅片（RMB）	高	3.400	3.280	3.280
	低	3.120	3.120	3.120
	均	3.150	3.150	3.150
单晶硅片(USD)	高	0.450	0.420	0.420
	低	0.390	0.395	0.395
	均	0.405	0.405	0.405

8

0 6

95 kg 110 kg

产品	价格			
单晶PERC电池片（RMB）	高	1.150	1.150	1.120
	低	1.120	1.120	1.100
	均	1.150	1.150	1.100
单晶PERC电池片（USD）	高	[illegible]	0.175	0.135
	低	0.160	[illegible]	[illegible]
	均	[illegible]	[illegible]	[illegible]

产品	价格	9月1日	9月8日	9月15日
多晶电池片（RMB）	高	[illegible]	[illegible]	[illegible]
	低	[illegible]	[illegible]	[illegible]
	均	[illegible]	[illegible]	[illegible]
多晶电池片（USD）	高	0.160	0.160	0.160
	低	[illegible]	[illegible]	[illegible]
	均	[illegible]	[illegible]	[illegible]
单晶电池片	[illegible]	[illegible]	[illegible]	[illegible]

单晶高效电池片（RMB）	高	1.240	1.240	1.220
	低	1.150	1.150	1.130
	均	1.180	1.180	1.160
单晶高效电池片（USD）	高	0.180	0.180	0.170
	低	0.170	0.170	0.170
	均	0.176	0.172	0.168

PERC

2017 PERC 30GW

8 1 W

270 275W 285 290W

PERC

8 2 1 W

PV Infolink Energy Trend

https://solar.ofweek.com/2018-08/ART-260008-8420-30258161.html Top↑

5 8 | 21

1

GB IEC

2

8 15

7

2018 9 3

300 500

10 0 85

0 85

0 15

2018 7 1

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8 8

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2018 8 1

2 2

2 2

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13

2018 2020 2020 45

14 0 81

8 10

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0 4744 0 4814

0 2324 0 2394

15 2020 500MW

2020 450MW 100MW

570MW

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http://www.semi.org.cn/news/news_show.aspx?ID=54005&classid=117 Top↑

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2018 5 31

2018-2022

http://news.ehvacr.com/news/2018/0808/104878.html Top↑

8

(2017-2018) 2017

40

2020 72

2017 40 32

10 3

2017 2018

9120 52 6

2020 5000 /kW 2030

600 /kW

2020

1000 /kW 2030 150 /kW

2020 3000 /kg 2030 1800 /kg

1kg 1800

2030

40 /kg 2020

20 /kg 2030 9 /kg

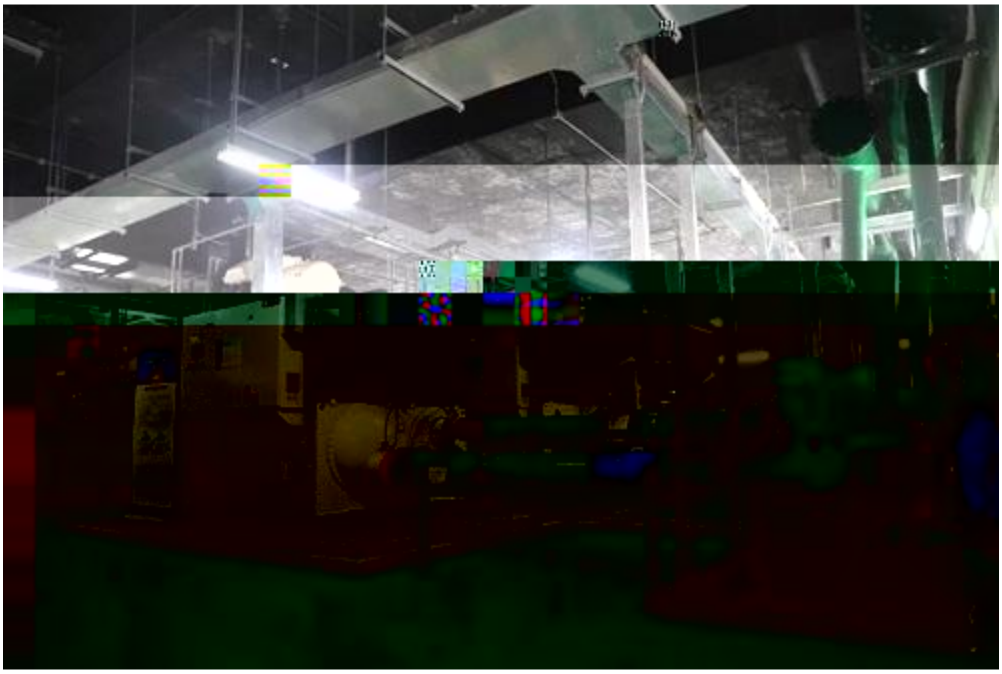
2t

1000 2030 350

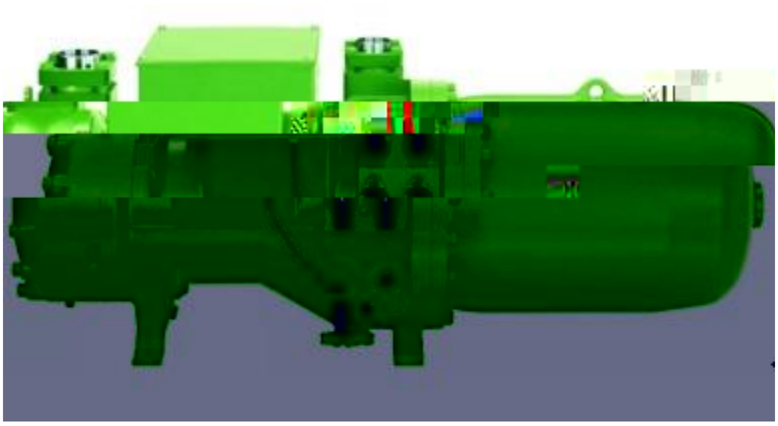
12m) 60

15L, 66

COP 6.0



CSW



R134a

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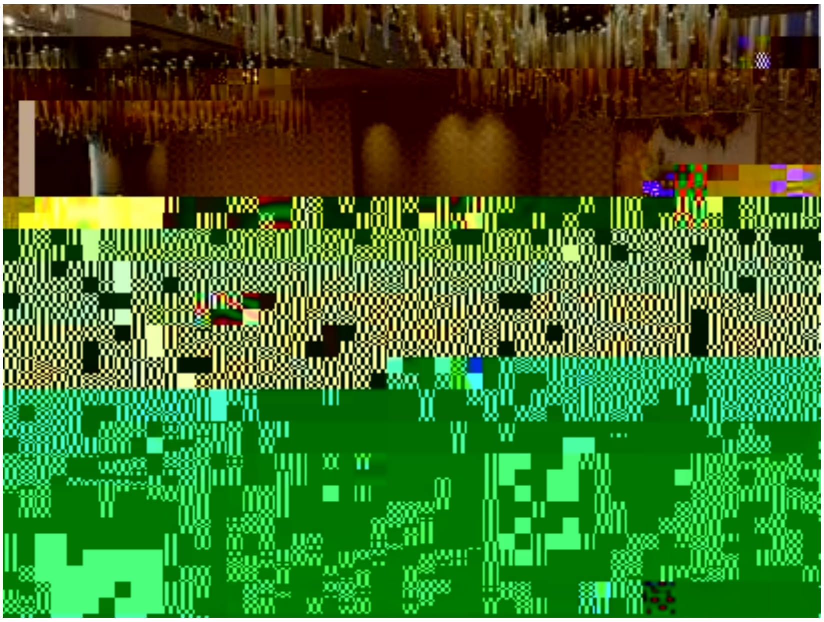
2 CO2

UNDP FECO

CO2

07 30-31 CO2 20



HCFCs

HFCs GWP

CO2

CO2 10

CO2 CO2

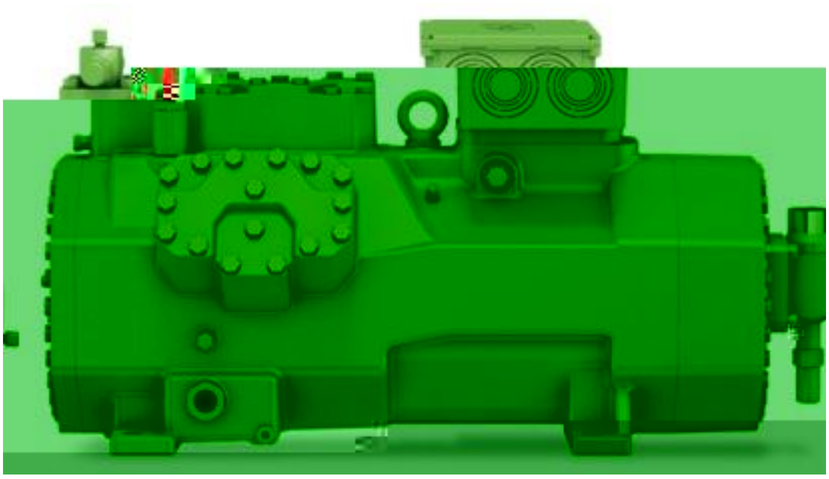
CO2

CO2

CO2

CO2

CO2



CO2

CO2

http://www.chinaiol.com/cold/s/0810/07199902.html Top↑

3

8 23 2018

-60℃

-60℃

-30℃

-60℃

-60℃ 25℃ -18℃ 30~40 -60℃ 5

3

-60℃

-18℃

-60℃

http://www.chinaiol.com/cold/s/0824/09200511.html Top↑

4

9 21

15

2003 15 35%

WCFX

DCLCDX

HFC-134a

CCS TOUCH

I-VISION

WCOX

-110~25℃

WCDSX-D

http://cac.chinaiol.com/s/0921/29201666.html Top↑

6

9 18 “2018 ” “ ”

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“ 2010

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9 14 / ICEA "2018 ICT / "

200

5G ICT

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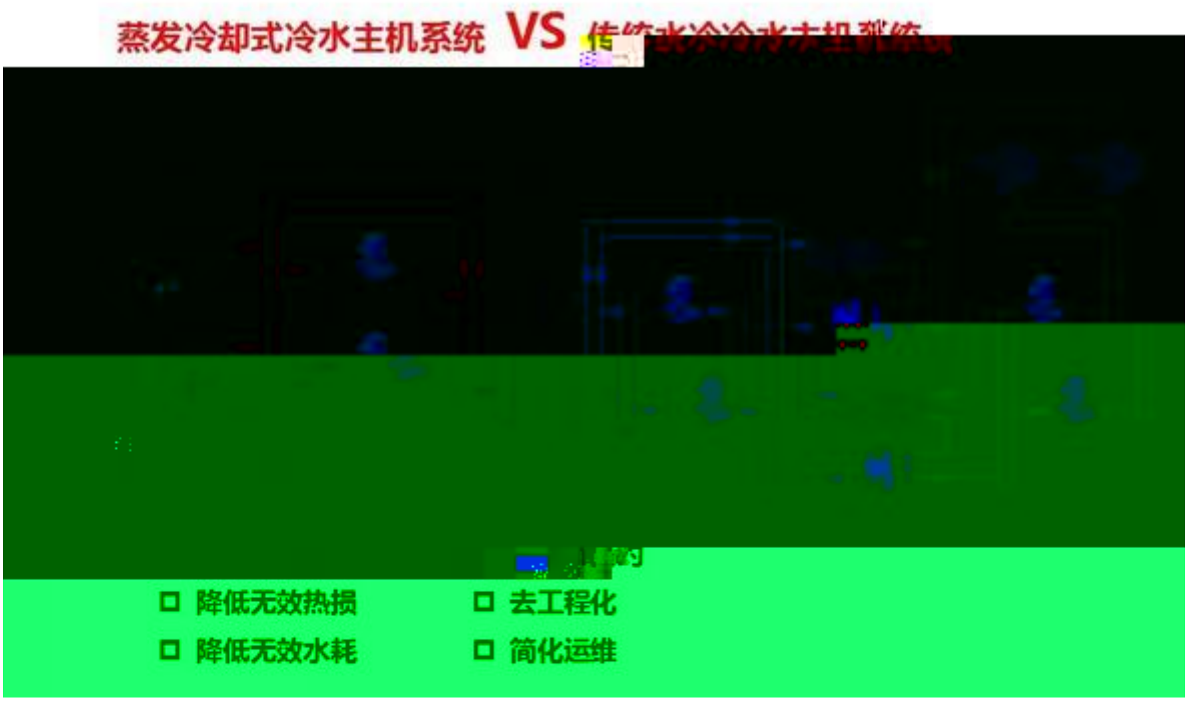
+freecooling

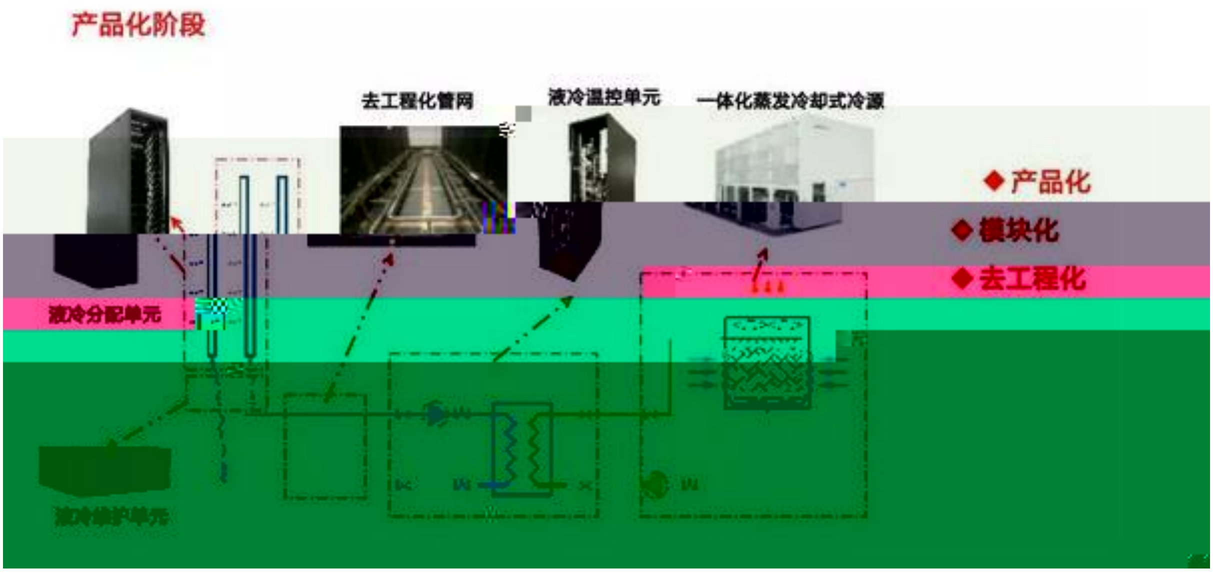
+freecooling

1 .

2

3 .




产品化阶段
去工程化管网
液冷温控单元
一体化蒸发冷却式冷源
◆产品化
◆模块化
◆去工程化
液冷分配单元
液冷维护单元

http://cac.chinaiol.com/s/0920/32201604.html Top↑

8

15

15 “ ”

3 Pts

8 27

1

8℃ 4℃

50℃

2019

9 30

T2 “ ”

http://cac.chinaiol.com/s/0829/17200722.html Top↑

9

“ 4.0”

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http://www.chinaiol.com/cold/s/0912/02201299.html Top↑

11

2006 8

100

http://www.chinaiol.com/cold/s/0829/01200710.html Top↑

12

7 16 Alabama Baldwin

2019 65000

62 Loxley

1100

Kaishan USA CEO, Keith Schumacher “

Loxley ”

“

”

“ Loxley ”Loxley Billy Middleton “

”

Baldwin CEO Lee Lawson Baldwin

2017 Baldwin

MSA 11 3 SmartAsset

2009 . “ ”

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http://www.compressoronline.cn/index.php?m=content&c=index&a=show&catid=107&id=8073

http://www.compressoronline.cn/index.php?m=content&c=index&a=show&catid=107&id=8127 Top↑

15 ۶ TM Ȣ

2018 7

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http://www.compressoronline.cn/index.php?m=content&c=index&a=show&catid=107&id=8130 Top↑

16 7

2018

69 7

69 7

7

http://www.compressoronline.cn/index.php?m=content&c=index&a=show&catid=106&id=8068 Top↑

17

2018 7 5

2007 100

Nicolas Bonleux

1840

BPRT SHRT

16GW 20GW

21.08

http://www.compressoronline.cn/index.php?m=content&c=index&a=show&catid=106&id=8062 Top↑

19 1.6 GE

ATB

SIR OLI

GE 1.6

"SIM" SIM

GE 1750

100%

100%

10

SIM GE SIM

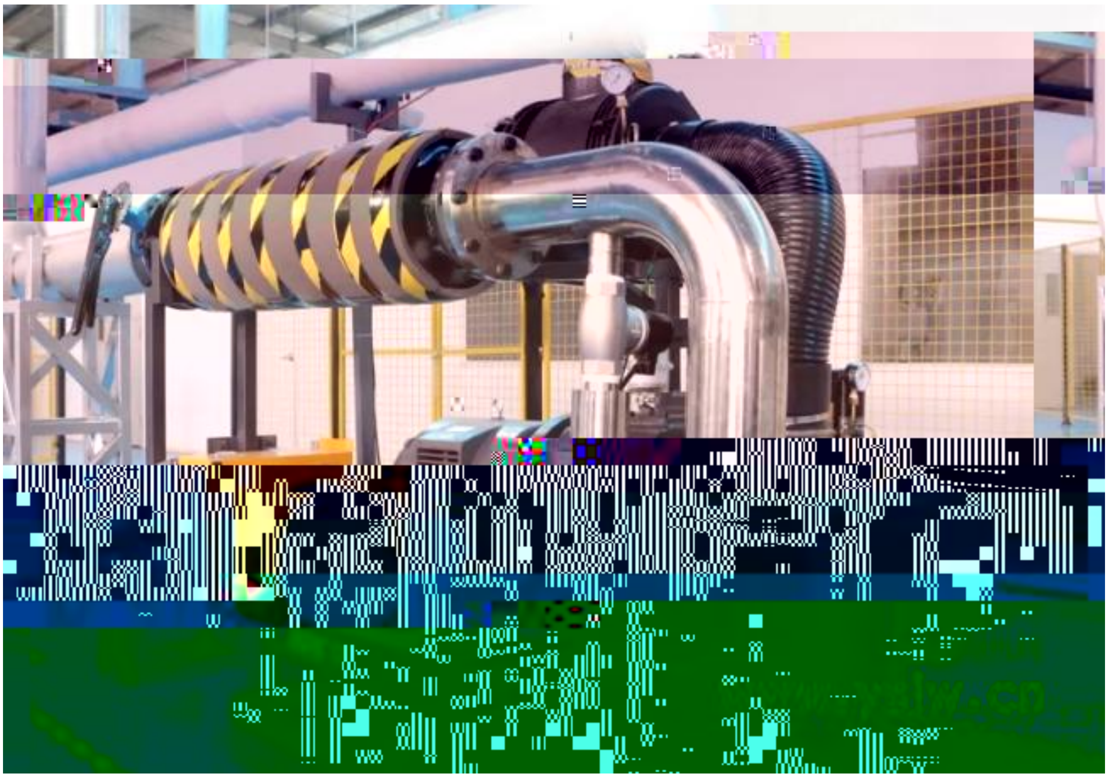
SIM 1+1 2

4.0

↔

20 “ ”

1.5 50 3



1.3 4

8 1.2 8

https://www.ysjw.cn/news/show-2805.html Top↑

22

8 17 18

1

2017 12 27

1120 1080

100

4 8GW 2018

45GW 83GW

63 2

TOP10

67 2017 55

7 2 2

7

1 7 51 8 800

10 5 2 2

1 7

16 1 29 8

43 90 17 0

5 4 2 2

21 2 139 1

8 16

Buffalo

2016 26 SolarCity

SolarCity

SolarCity ElonMusk

SolarCity 6

9 SolarCity 12

HomeDepot SolarCity

2015 SolarCity 253

76

╦ Ⅵ ǐ n ₆ 60 ⊦ ǐ

⊦ ₆ ⅐ لخم غي

غي Ⅵ ˜

Δ 72 ڊ ˜ ǐ

Ⲯ ‰⌐ 9 19 n 16

Ⲯ Ϥ 1 246 066 96 n

12 24 ˊ ‰⌐ 91 935 44 n 16 14

u ˊ ‰⌐ 88 994 56 n 15 85

Ϥ U n ئه كج U

Buffalo 2016 26

SolarCity SolarCity

2017 8 Buffalo

SolarCity Elon Musk

SolarCity 6

9 SolarCity 12

Home Depot

SolarCity 2015 SolarCity

253 76

https://solar.ofweek.com/2018-08/ART-260008-8460-30258505.html Top↑

24

8 18

12

11 25

https://solar.ofweek.com/2018-08/ART-260002-8460-30258622.html Top↑

25 3GW

3 3GW

2018

2012 Pts

COMSYS

200 47

3 3GW 430

350

PID

PERC

PERC PERC

https://solar.ofweek.com/2018-08/ART-260008-8460-30257388.html Top↑

26

8+12

2018 3 2 4 3

3 6 25 3

7 21 4

8 12

2019 1 ‰

http://www.semi.org.cn/news/news_show.aspx?ID=53702&classid=117 Top↑

27 “ ”

8 13

PowerPC CPU PowerPC

C*Core CPU C2000/C8000/C9000 Δ CPU

“ ” 2014 9

3 2017 67

1188

4 5%

11 3200 350

6

28 12

1987

2 6 2

4

http://www.semi.org.cn/news/news_show.aspx?ID=53678&classid=117 Top↑

28

7 30

7 30

2210 70ˆ ╦ . ↔ ˝

2210

╦ ꟷ u ầ Ⅵ

₴ Ⅵ ↔ ǚ

/ “ ₴ ”

“ ╦ Ⅵ م شج Δ Ⅵ ╦ Δ 2018 6

Ⅵ 2210 1054 ₴ 60

326 569 n 31 U 674 سر 5 سر

150 ” ˝ ǚ ầ

Ⅵ 2017 ﾉ ầ ↔ سر 2018 -2019 ╦ ꟷ

م ꟷ 100 594

╦ سر

“ ⊢

31 .

9 5 -- Hydrogen Council

Air Products . SINOPEC (thyssenkrupp)

15 (Mitsubishi Heavy Indestries) Re-Fire 7

. Re-Fire

2017

Anglo American plc . Air Liquide Iwatani Linde

Shell Statoil Total

18% 6Gt . / 2.5

3000

%...

Ù ﻔﯽ

50

65℃ 125℃

RC2-Z LB LT RG

LB LT

LB-PLUS LB-PLUS

-35~0℃

LT COP 26%

LT-S-L LT

LT-S-L 8%

10%

1

2

3

LT-S-L LT

1

2

3

○1-18℃ —LB VS RC2

○2-35℃ —LB VS LT

○3 — VS LT

1

2

3

1 RC2-G R134a 80℃ 15℃

2 LT-S-H R134a 90℃ 15℃

3 RC2-T 100℃

4 LT-S-A -35℃ 60℃

1

2

3

:

Top↑

4 342.00 4.70%

2018-07-04

7 2

832605 342.00 4.70%

,3,420,000.00 ,0

2018 6 29 2018 12 28

2017 12 31 2.31 ‰ 1.23

7017.03 20.83% ‰ 793.00 29.38%

002158 Top↑

5 2018

2018-07-11

973

2017 2020 1000

17

2018 2

2018 5

Mirai

DCDC FCU

Ballard Plug Power Hydrogenics

Doosan

EWII

……

TE

Connectivity ……

300

4 20-21

2018

TrendBank

TrendBank o unima Pts

Top↑

6

2018-07-17

Wind 2016 5 31 2016 7 11 45.79% 39.68 2016 7 12 2018 7 13 48.41% 42.94

2016

9 4

5

5

2 ‰ ,3 ‰

α̈ ╥ غي قد

˜ L ⌐

╥ خي √ ˥

سر ئه ٧ خي,

17897 1418

2020 21.7%

30% 14

12

289

290.7 21.2% 29.5%

12.4%

Top↑

7 A U 5

2018-07-18 n

1 MLF 1:1 MLF AA+ AA AA+

2 U n U n U n U n U n U n

3 “ U” 18 “ U ” T3 U

4

5 IPO

IPO

IPO

6 CSX

6 13 2 1

60 1227.90

1% 68.76

600 0.5% 387.06

2800

OLED

8

15% 3275 2000

(7.63 +0.93%,) (5.61 -0.71%,)

7 17 11680 /

41.08%

.

12500 /

(7.28 +6.43%,) . (5.24 +0.58%,)

18 “ ”

↔ “ ”

↔ “ ” . ↔

2016 1

(9.50 +2.26%,

(5.66 +2.91%,) ﻬﺋ

ﻬﺋ (7.49 +0.00%,) 50%

(8.79 +1.38%,) 7.25 49%

(0.00 +0.00%,) 4.71 ﻬﺋ

(5.18 -0.77%,) U 1.66 PPP

A(7.94 +2.19%,)

(44.40 +0.93%,) 6.6

(4.26 +0.95%,) 1.83 U n

(0.00 +0.00%,) 1.8

(15.20 +3.33%,) 6 U n

ﻬﺋ (3.60 +3.75%,) 7.36

(15.81 +2.60%,) U

(19.40 +0.00%,) (5.50 -0.90%,) U

…… Top↑

8

2018-07-20

2017 1418 2018 2158

4700

ˋ ꟷ ⌡ Ⅵ ╥ A ˋ

س┼ 1

ˋ

002463 PCB ( )

(27.42%)

603306 ( )

,

603799

. .

002158

1943 1969-1994

1994

2011 11

000536

2005 1971

1989

2008 44.51 /

60 u A

/

300260

ASME BPE

603922 2003 , , ED

603929 2002

2008 IC

603160 2002

“ ` ” Δ ئه Δ ┼ A ┼ لخم Δ

LKJ15S ئه ´

◇ √ غي Ⅵ √

300 / 1000 /

ئ √ غي Ⅵ √

√ ┼

Top↑

12 Ⅵ غي Ⅵ Ⅵ

2018-08-30

3

		11-7	2018 021
		18 F 1-1 1-2	2018 022
	23 25	1	2018 023

Top↑

14 “ ” A

2018-08-22

[ ] 8:30

1. “ ” A 5
2. A 6
3. 5
4. [ ]
5. PTA 40% 4
6. 5G / 6 5G
7. 4

“ ” A 5

(“ ”)6 29

8 ( ) (“

”) IPO

A .

!

002371 300604 300666 603690

603929

A 6

300 500

50

A

50

50 600030 600036 601211 601288

601318 601336

5

30% 2021 18.7

002065 300075 300212 600171

600602

[ ]

0.8% 0.5% 0.9% (CNH)

04:59 6.8351

PTA 40% 4

PTA PTA1809 PTA1809

2500 40% PTA1809 4.58%

PTA -PTA

PTA 000703 002493 600346 601233

5G 6 5G

8 20

5G

5G

4 5G

5G 2018

5G

5G 300570 002913 603559 300312

300563 002792

4

2017

1200

ᒣ م 1.3 ᒣ ᒉ ᖷ ئه آ

╥ ئه خي ᑌ 20% └ 2020 └ 4700

م سر

75%

GDP

2030 15.7 GDP 7

2035 27% GDP 27

3 2018 8 24

2018 8 24 2729.43 0.18% 8484.74

0.20% 1044.38 0.25%

4 2018 8 24

5 2018 8 24

5.1

002529 2018

17111.61 0.46% ‰

2618.12 0.56%

ST 600421 2018

-34104.54 100.20% ‰ -339.52

002613 2018

6.25 41.81% 1.01 542.86%

‰ 0.76 393.33% 0.0813

393.50% ‰ 5.14%

000903 2018

´ 318941.73 n 9.47% ⌐ 20323.01 n

19.98% ⌐ 20303.63 n 4.63% ´ ‰ ⌐ 17650.49

n 5.93%

300193 ﺶ ´ 2018 ⅓ Ч Ч

´ 45116.07 n 12.49% ⌐ 10262.47

n 21.46% ´ ‰ ⌐ 8634.50 n

20.68%

V 603855 V ´ 2018 ⅓ Ч Ч ´

67199.76 n ˝ 21.99% ´ ‰ ⌐

5543.33 n ˝ 72.83% ´ ‰

⌐ 4258.86 n ˝ 48.02%

300210 ´ 2018

خمn

شجا‰ 5.80% n 0.92%

603277 ´ 2018 ﾍ ц 2018 ﾍ

´ 68616.60 n 3.51% ´

‰ ⌐ 11648.39 n 0.83% …… Top↑

16 ┼ ئھ ﾑ م ﾑ ╥

2018-08-27 ┼

┼ └ ٩ ﾑ م ﾑ ډ ڦ u

1994 سر ⅃ . ┼ ´

1997 سر Hailfingen ⅄ EEC1836/93

1998 ἳ ₴ ⅃

1999 CO2 سر ₃ خي ἳ ₴ ⁵ لخم CSH Δ

2003 ἳ ₴ ⅃ ESH7 Δ

2003 ἳ ₴ CO2 ⅃ ₃

2005 ┼ ﻬٔ ´

2008 ΰ لج ⅃ غي

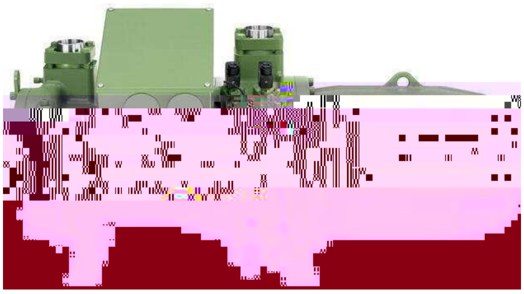
2009 ἳ ₴ R410A / ⅃

2009 ἳ ₴ CSW ⅃ R134a

2009 ἳ ₴ ΰ HSK ⅃

2010 ἳ ₴ R134a ⅃ ECOLINE ἳ ₴ CSH ⅃

2010 2600 ο υ ة 5



⅃

1

1968

UL CE PED

ISO-9001

2004 039

2005 2 23

(2005)29 130 , HERMES EQUITIESCORP.

CAPITAL HARVEST TECHNOLOGY LIMITED 65

2005 2020 2005 5

(2005)34 ,HERMESEQUITIES

CORP. 3.75 (0.75%),

1.25 1.25

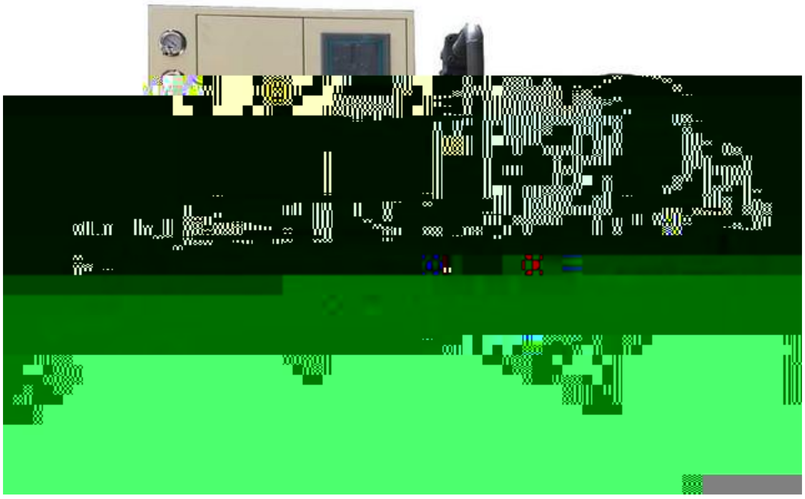
CAPITAL HARVEST TECHNOLOGY LITIMED

3.75 (0.75%)

2005 5 30

024506

4



https://baijiahao.baidu.com/s?id=1608949480644837003&wfr=spider&for=pc Top↑

17 ...

2018-08-29

7.2%

7

2018 7 11123 45.28% 8745

26.74% 479 38.84% 1383

2.47% 2018 6 548 28.34% 3198