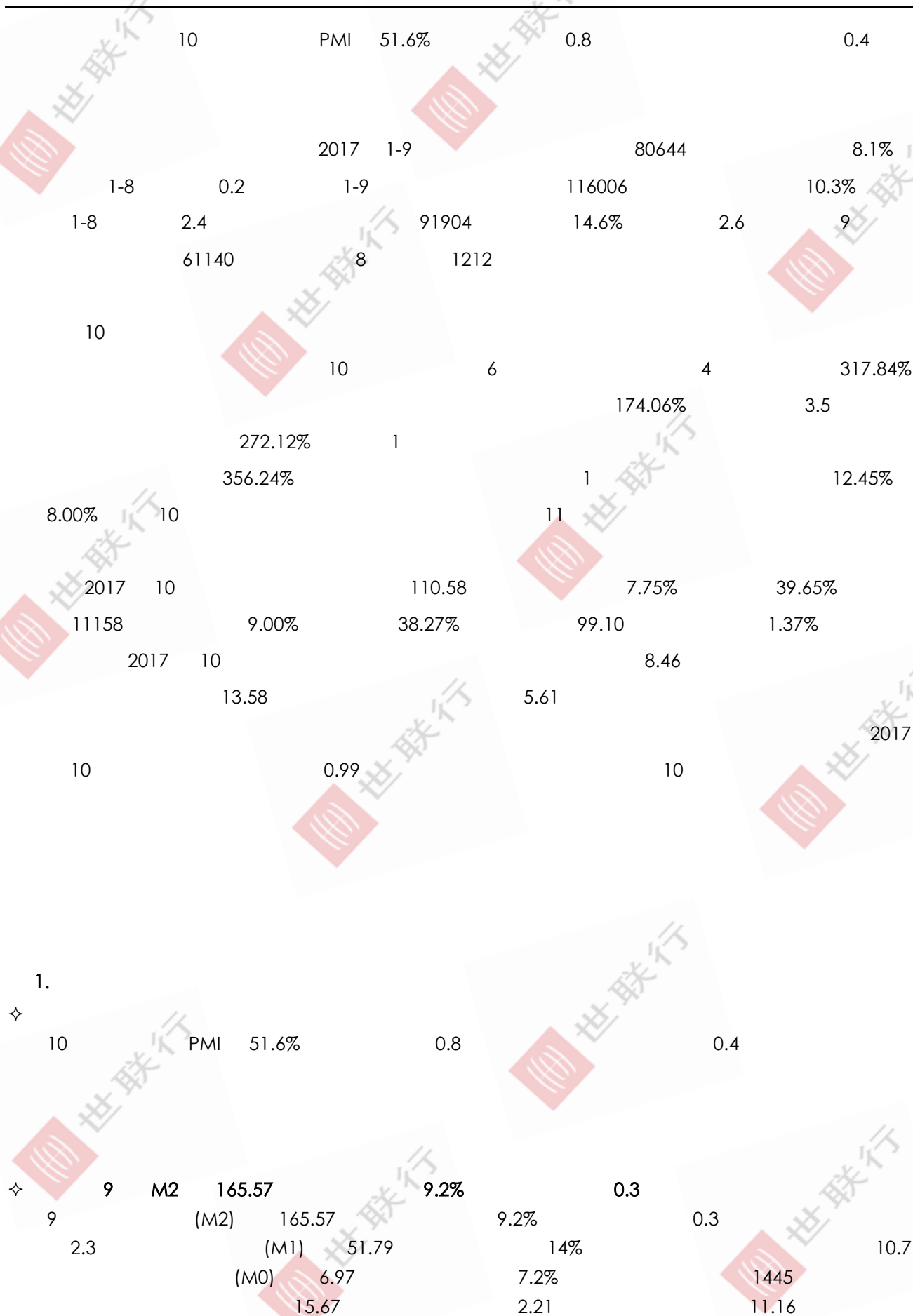




2017 10

|            |                           |
|------------|---------------------------|
| 2017 10    |                           |
| 2017-11-08 |                           |
|            |                           |
|            | ✧ 10 PMI 51.6% 0.8<br>0.4 |
|            |                           |
|            | ✧ 2017 10 30 11 30        |
|            |                           |
|            |                           |
|            |                           |
|            |                           |
|            |                           |
|            |                           |
|            |                           |
| 2017 10    | ✧ 10 10 7426 80.04        |
| 2017 10    | 63.24% 11158              |
| 2017 10    | 9.00% 110.58 7.75%        |
| 2017 10    | 970.26 8.46               |
| 2017 10    |                           |
| 2017 10    | ✧ 10 top10 1321           |
|            | 446                       |
|            | 74% Top10                 |



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|  |        | 251.62      |
|--|--------|-------------|
|  | 71     |             |
|  |        | 115.84      |
|  | 8      |             |
|  |        | 160.23      |
|  | 163    |             |
|  |        | 13          |
|  |        | 17 24       |
|  | 329.22 | 1 27 408.96 |
|  |        | 143         |
|  | 9      |             |

✧ 2020 30 ( ) ( )

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## 惠州市特色小(城)镇“六廊相基”总体思路

- **绿色化廊道** 龙门—惠东大绿色产业廊道 龙门—惠城区现代康养产业廊道
- **现代廊道** 博罗—仲恺高新区创新产业廊道 中心城区、惠阳—大亚湾高端装备产业廊道
- **山水廊道** 惠东—惠阳红色旅游产业廊道 环大亚湾滨海产业廊道

### 进度安排

- **起步阶段** 2017-2018年,建立起比较完善的特色小(城)镇政策机制。  
力争全市培育10个左右特色小(城)镇,其中特色小镇和特色小城镇各5个左右。
- **发展阶段** 2019-2020年,力争全市培育大约20个特色小(城)镇,其中特色小镇和特色小城镇各10个左右。
- **提升阶段** 2020年后,全面完成阶段任务,力争形成一批全国可复制、可推广的经验。

### 亮点

#### 鼓励特色小镇整体进入证券市场

为建设实施特色小(城)镇,惠州将在产业政策、土地要素、财政金融、人才智力等方面给予支持。

以产业政策支持为例,对纳入市级及以上特色小(城)镇创建范围的建设项目,整体性纳入市年度重点项目,减少项目审批环节或手续,简化规划报建材料和手续。支持特色小(城)镇整合和营造统一品牌,鼓励特色小(城)镇以企业和项目形式整体打包进入证券市场。

支持特色小(城)镇探索先行先试改革,试点特色小(城)镇以“区域能评、环评+区块能耗、环境标准”取代项目能评、环评等工作机制创新,试点对“零用地”技术改造等国家鼓励类企业投资项目试行“零审批”改革。

68.51

9 27

11.1

2513.59

1524.36

1646.76

60.64%

1175.79

39.5

17  
68.51

5.83%

8.88

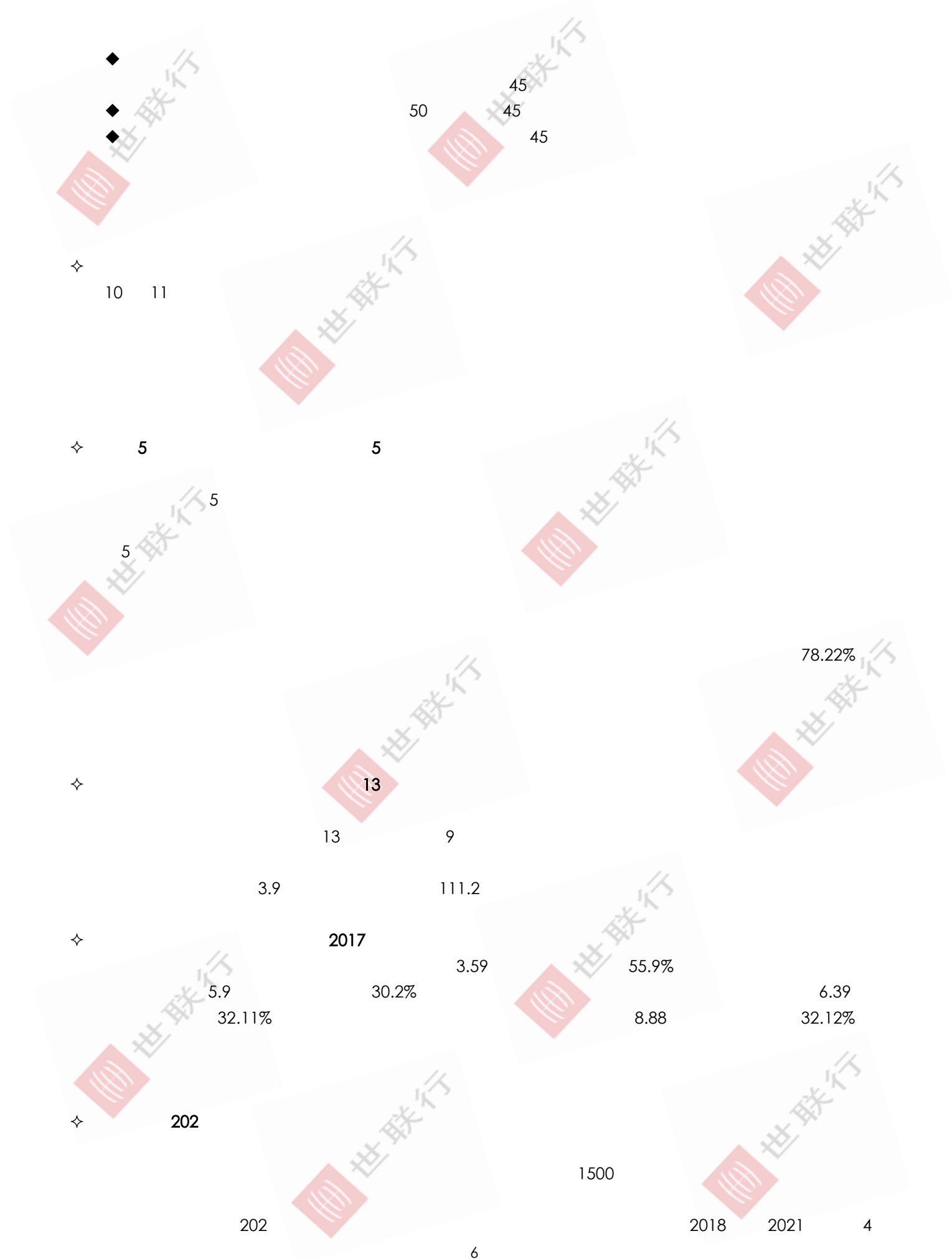
14

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GDP

7.7%

2763.98

7.7%

125.01

4.0%

1492.63

7.6%

1146.34

8.3%

4.5:54.0:41.5

1148.22

1077.95

6.8%

21.2 2.1

1133.92

20.8%

9.9%

2.1

5.6

5.1

1067.30

18.2%



10 10

300



10 16

PPP

3+3+X

+

PPP



10 27

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2

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2018 2

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CBD

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19.8



12

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10 13 9

12

352953

2.0

100%

4

2

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1

4

22

60

24

✧

8.8

10 26

100%

2016 7

8.5

5.5

100%

✧

3

317%

GLL2017-4

1

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90

10 13

10714

2926

26785

2679



✧

3.3

10 30

20250

32658.17

2

35

356%

16126

4135

1

1

6

✧

3261

10 25

6

4881

3100

30

174%

8154

/

3261

/

2

GTQ2017-3

5986

14965

14216 749 1497 13468  
1781 2975 / 1190 /  
2.5 38% 25% 40 70

◇  
10 26  
3

3.47  
272%

4640

◇

1.1

2017 10

12

20

-

25.81

75.17%

48.75%

3

5.87  
1.65%

8

22.73% 1  
19.52

0.43  
75.62% 2017 10

|  |             |  |  |    | ( )      |     |         |                           |
|--|-------------|--|--|----|----------|-----|---------|---------------------------|
|  | GP1730      |  |  |    | 9450     | 1   | 533     | 2017 11 17<br>-2017 11 30 |
|  | HDGC2017-11 |  |  |    | 40586.59 | 1.4 | 1177.01 | 2017 11 08<br>-2017 11 21 |
|  | G CJ2017-10 |  |  |    | 15000    | 1.4 | 669     | 2017 11 06<br>-2017 11 17 |
|  | G LL2017-10 |  |  |    | 35657    | 1   | 2042    | 2017 11 08<br>-2017 11 21 |
|  | G LL2017-8  |  |  |    | 13705    | 1   | 537     | 2017 11 08<br>-2017 11 21 |
|  | G LL2017-9  |  |  |    | 16519.6  | 1   | 1825    | 2017 11 08<br>-2017 11 21 |
|  | DYW201708   |  |  | J4 | 17821    | 0.5 | 1100    | 2017 11 15<br>-2017 11 28 |
|  | LM2017-19   |  |  |    | 46426.1  | 1.2 | 980     | 2017 11 15<br>-2017 11    |

|            |  |  | ( )    |  |     |              |  |       |
|------------|--|--|--------|--|-----|--------------|--|-------|
| 2017<br>8  |  |  | 2.025  |  | 3.9 | 32658.1<br>7 |  | 10 30 |
| 2016<br>14 |  |  | 0.9833 |  | 1.8 | 1138         |  | 10 30 |

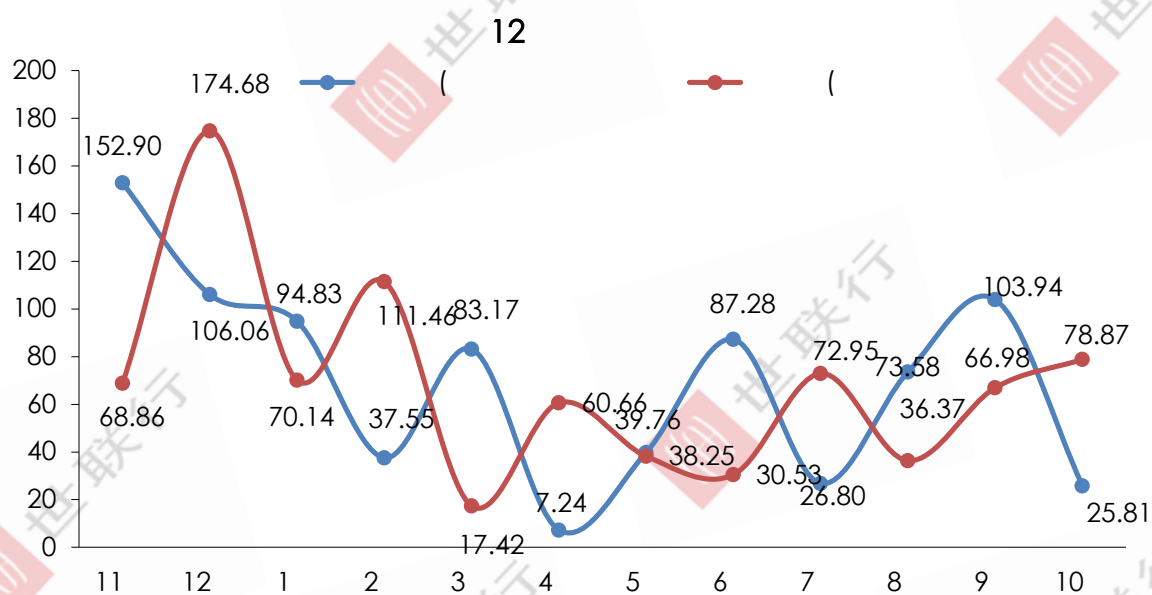
2017 10

|               |  |          | ( )     |  |     |      |  |       |
|---------------|--|----------|---------|--|-----|------|--|-------|
| GP1728        |  |          | 0.0844  |  | 3   | 558  |  | 10 18 |
| GP2017<br>-29 |  | JBX28-01 | 0.43312 |  | 1   | 1350 |  | 10 26 |
| DYW20<br>1707 |  |          | 0.6505  |  | 0.5 | 1355 |  | 10 19 |

2017 10

|               |  |            | ( )     |  |     |      |  |       |
|---------------|--|------------|---------|--|-----|------|--|-------|
| GP1727        |  |            | 1.9871  |  | 1   | 1463 |  | 10 16 |
| LM2017-<br>21 |  |            | 2.1427  |  | 1.2 | 1050 |  | 10 9  |
| LM2017-<br>22 |  |            | 5.03978 |  | 1.2 | 1210 |  | 10 9  |
| GP2017<br>-23 |  | JD37-06-01 | 1.309   |  | 1   | 638  |  | 10 10 |
| GP2017<br>-24 |  | JD37-09-01 | 2.6863  |  | 1   | 1289 |  | 10 10 |
| GDJ201<br>7-6 |  |            | 4.792   |  | 1.4 | 2561 |  | 10 11 |
| GP2017        |  |            | 1.2375  |  | 1.4 | 460  |  | 10 12 |

|               |  |                                | ( )     |  |     |      |     |       |
|---------------|--|--------------------------------|---------|--|-----|------|-----|-------|
| -25           |  | JD-131-09-01                   |         |  |     |      |     |       |
| GDJ201<br>7-7 |  |                                | 4.2638  |  | 1.5 | 1901 |     | 10 13 |
| GP2017<br>-26 |  |                                | 2.5475  |  | 1.4 | 917  |     | 10 13 |
| GP2017<br>-27 |  |                                | 1.2972  |  | 1.2 | 686  |     | 10 13 |
| GCJ201<br>7-8 |  | ZKC-058-04-03                  | 1.4992  |  | 1.4 | 675  |     | 10 24 |
| GCJ201<br>7-9 |  | ZKB-045-02-01<br>ZKB-045-03-01 | 6.1429  |  | 1.4 | 2331 |     | 10 24 |
| GDJ201<br>7-8 |  | ZKFSX-04-02-01-0<br>2          | 1.4038  |  | 1.4 | 760  |     | 10 25 |
| GTQ201<br>7-2 |  |                                | 19.5854 |  | 1.4 | 6953 | TCL | 10 25 |
| GHN20<br>17-1 |  | ZKG-006-01                     | 9.1267  |  | 1.4 | 5531 |     | 10 27 |
| LM2017-<br>20 |  |                                | 3.6911  |  | 1.2 | 865  |     | 10 9  |



10

10

6

4

317.84%

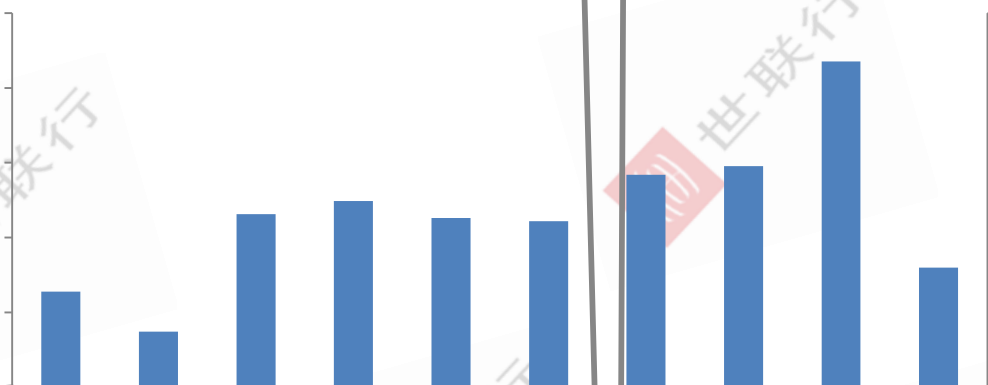
10 272.12% 1 174.06% 3.5

356.24% 11 1 12.45% 8.00%

10 2.1 2.1.1

2017 10 31 7426 67.25% 79.68%

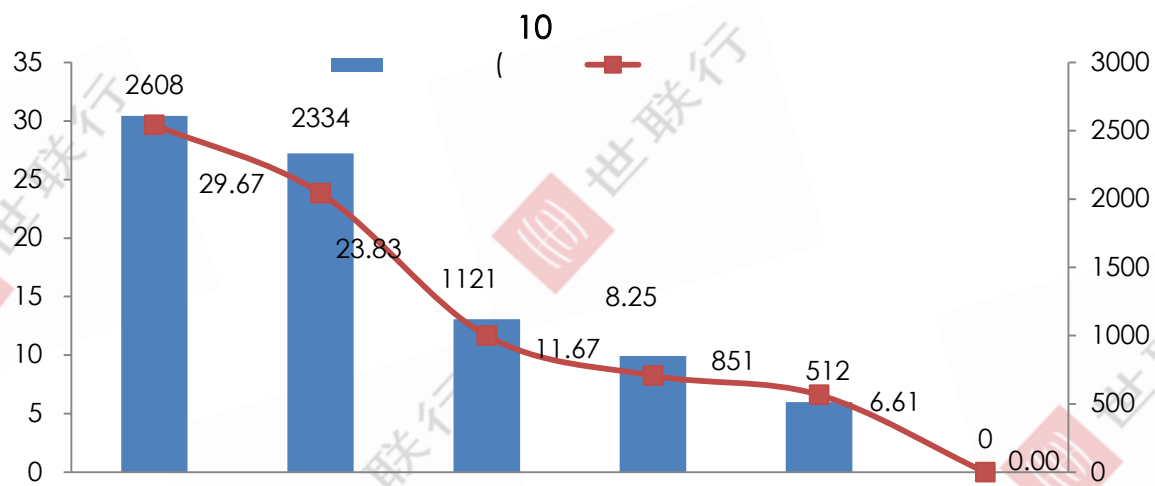
80.04 63.24% 99.40% 2017 10 9



2017 10 2608 35.97% 1121 78.40% 2334 37.16%

92.26% 78.43% 79.54% 512 47.31% 88.26% 13.22%

0 10 % %



2017 10

| 2017/10/12 |           |  | 16965.37 | 193 |  | (2017)092 |
|------------|-----------|--|----------|-----|--|-----------|
| 2017/10/12 |           |  | 27346.53 | 280 |  | (2017)026 |
| 2017/10/17 | (A-01-01) |  | 36163.97 | 267 |  | (2017)093 |
| 2017/10/18 |           |  | 37782.93 | 275 |  | (2017)094 |
| 2017/10/20 |           |  | 13231.75 | 119 |  | (2017)095 |
| 2017/10/21 |           |  | 12861.95 | 119 |  | (2017)027 |
| 2017/10/24 |           |  | 25265    | 252 |  | (2017)096 |
| 2017/10/26 |           |  | 14983.32 | 124 |  | (2017)097 |
| 2017/10/26 |           |  | 21481.09 | 144 |  | (2017)098 |
| 2017/10/27 |           |  | 44582.37 | 393 |  | (2017)099 |

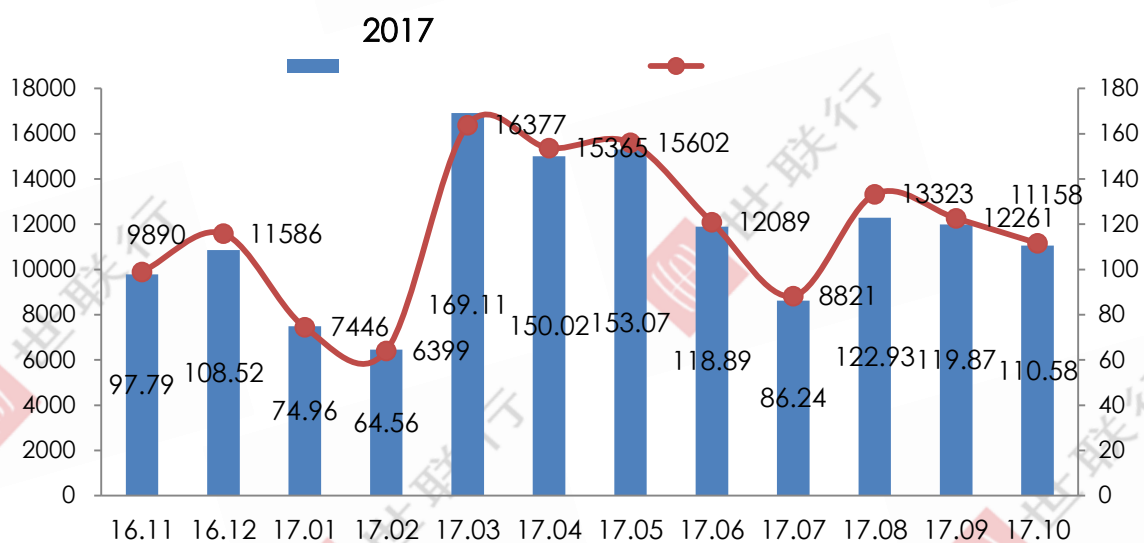
|  | 2017/10/27 |  |          | 26427.26 | 247 |     | (2017)100   |
|--|------------|--|----------|----------|-----|-----|-------------|
|  | 2017/10/27 |  |          | 19637.23 | 195 | 208 | (2017)029   |
|  | 2017/10/20 |  |          | 11990.72 | 121 |     | (2017)098   |
|  | 2017/10/20 |  |          | 8022.28  | 36  |     | (2017)099   |
|  | 2017/10/27 |  |          | 32679.07 | 258 |     | (2017)100   |
|  | 2017/10/27 |  |          | 13449.9  | 97  |     | (2017)101   |
|  | 2017/10/12 |  | 50       | 26504.3  | 190 |     | 2017058     |
|  | 2017/10/13 |  | 11<br>50 | 23031.41 | 225 |     | 2017059     |
|  | 2017/10/19 |  | 11<br>50 | 32972.09 | 436 |     | 2017060     |
|  | 2017/10/10 |  |          | 42488.84 | 401 |     | 2017<br>084 |
|  | 2017/10/10 |  |          | 44340.25 | 379 |     | 2017<br>085 |
|  | 2017/10/12 |  |          | 6636.6   | 51  |     | 2017<br>086 |
|  | 2017/10/13 |  |          | 27881.9  | 261 |     | 2017<br>087 |
|  | 2017/10/19 |  |          | 6636.79  | 51  |     | 2017<br>089 |
|  | 2017/10/20 |  |          | 44621.59 | 407 |     | 2017<br>090 |
|  | 2017/10/27 |  |          | 27684.4  | 420 |     |             |

|  |            |  |  |          |     |  | 2017<br>091 |
|--|------------|--|--|----------|-----|--|-------------|
|  | 2017/10/31 |  |  | 38020.21 | 364 |  | 2017<br>092 |
|  | 2017/10/13 |  |  | 30922.08 | 338 |  | 2017<br>107 |
|  | 2017/10/20 |  |  | 14493.39 | 134 |  | 2017<br>108 |
|  | 2017/10/20 |  |  | 55819.15 | 515 |  | 2017<br>109 |
|  | 2017/10/26 |  |  | 15438.92 | 134 |  | 2017<br>110 |

## 2.2

## 2.2.1

2017 10 11158 9.00% 110.58 38.27% 7.75% 39.65% 1.37%



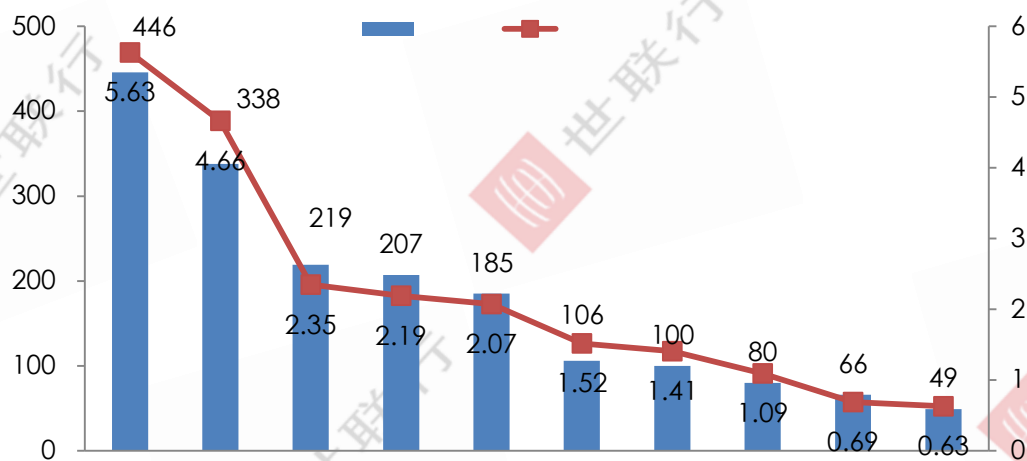
## 2.2.2

2017 10 2624 27.87% 26.64 53.98% 101.53 13.92% 57.93% 19.34%

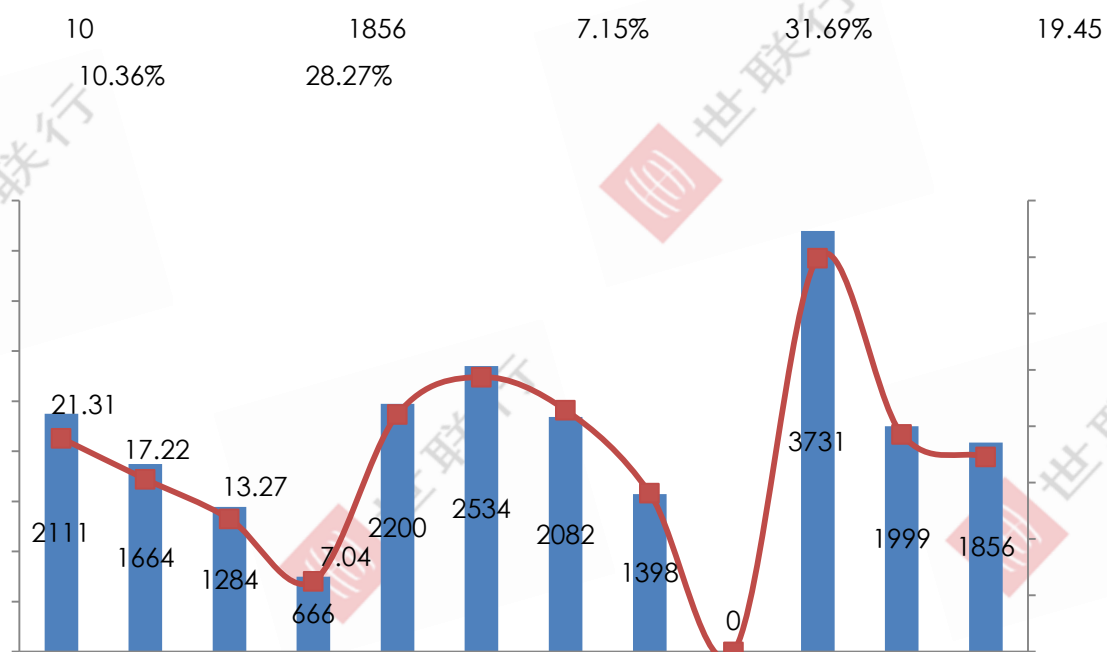
2017 10

Top10

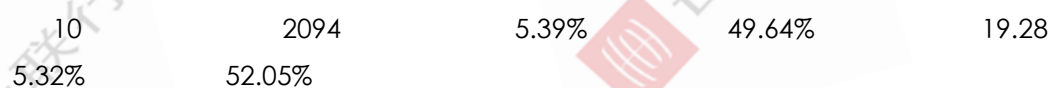
| 1 |  |  | 446 | 56299 | 11587 |
|---|--|--|-----|-------|-------|
| 2 |  |  | 195 | 26347 | 10138 |

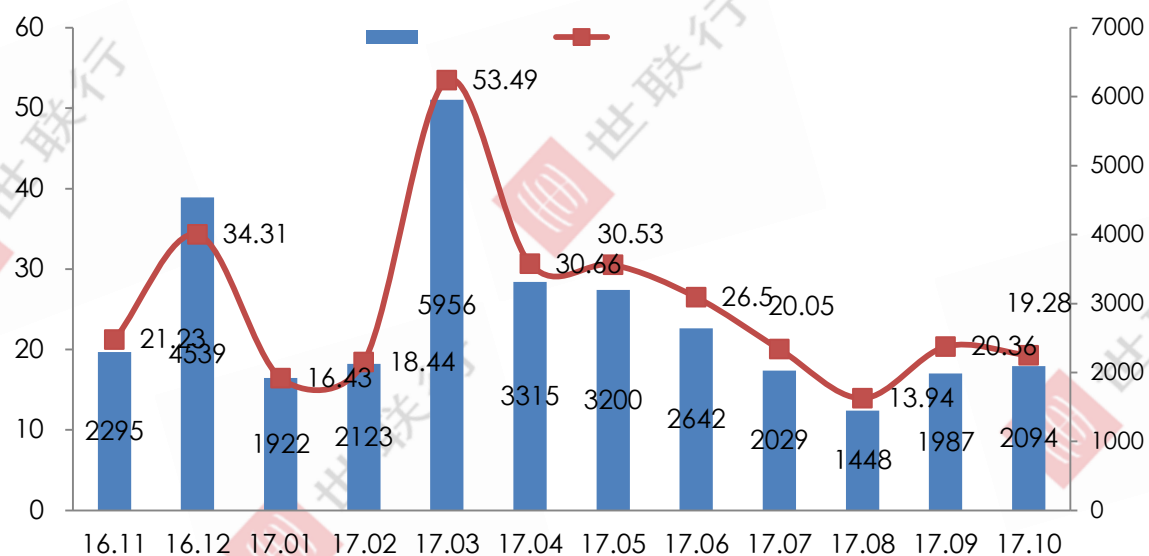


## 2.2.3

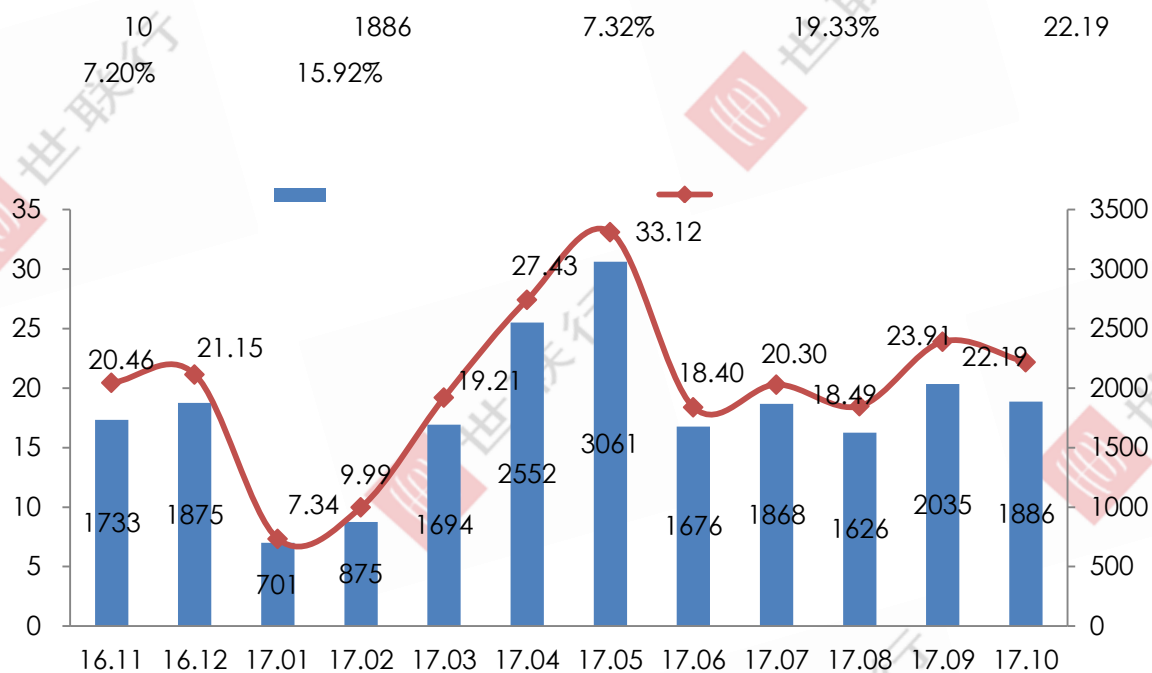


## 2.2.4

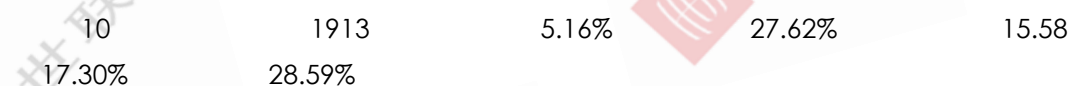


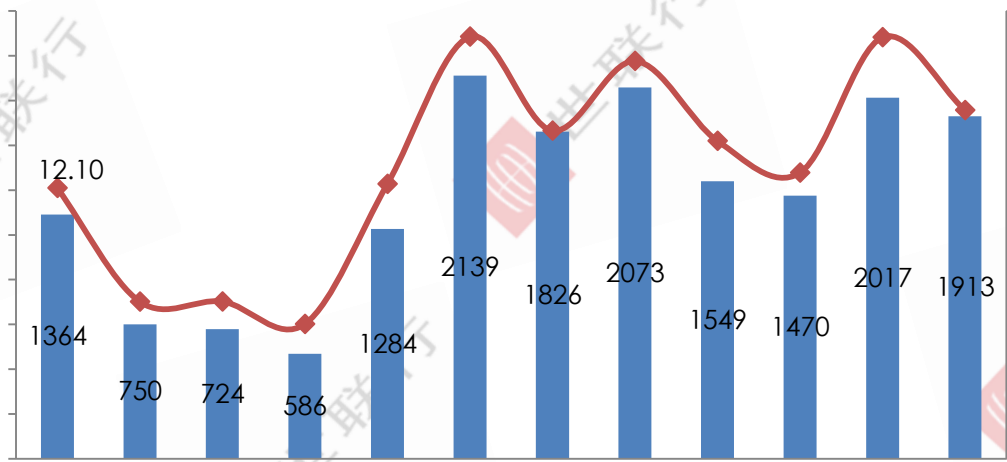


## 2.2.5



## 2.2.6





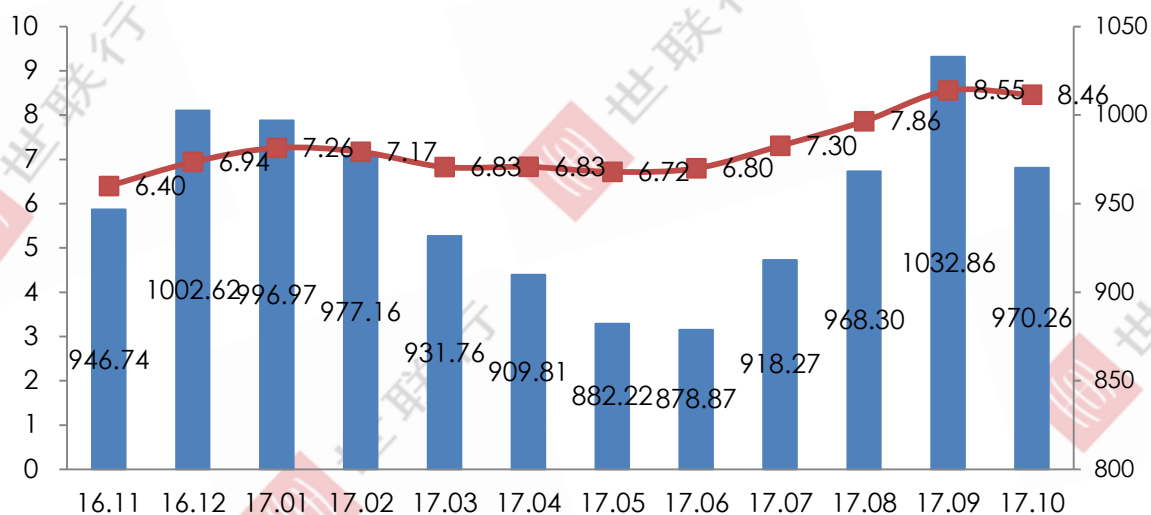
## 2.2.7

10 785 34.19% 51.54% 7.44  
 39.52% 70.72%

## 2.3

## 2.3.1

10 98956 970.26 12  
 114.71 8.46



260.70

1.77%

25.54%

5.61

0.91%

13.58

2.4

2.4.1

2017

10

2017 10

0.99

0.83

1.17

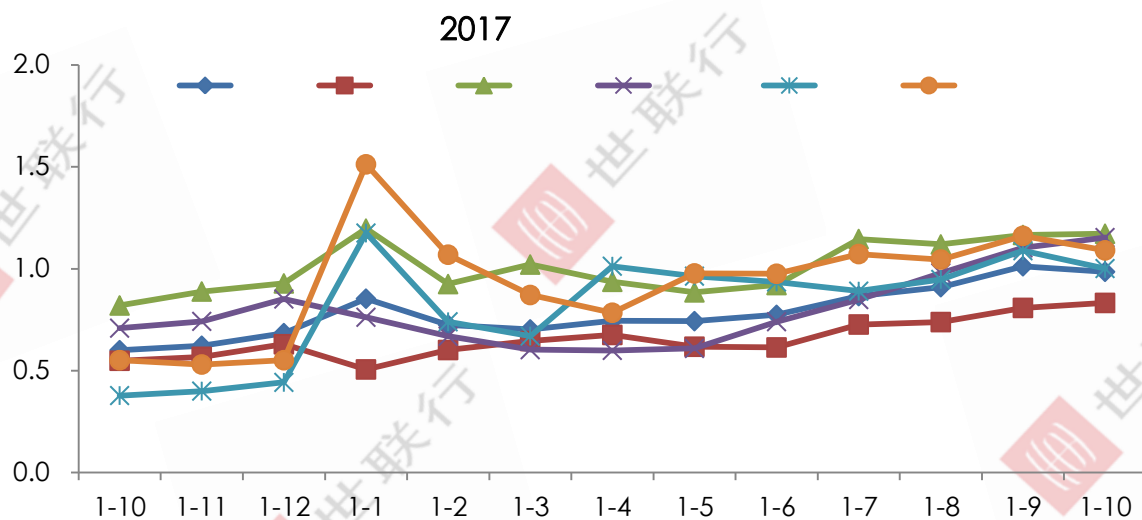
1.15

1.00

1.09

0.59

10



2017 10 11158 9.00% 110.58 38.27% 99.10 7.75% 39.65% 1.37%

2017 10 13.58

5.61

8.46

2017 10

0.99

10

10

9



<http://www.worldunion.com.cn/>

2017.11.08