1

2

3

1

2

3

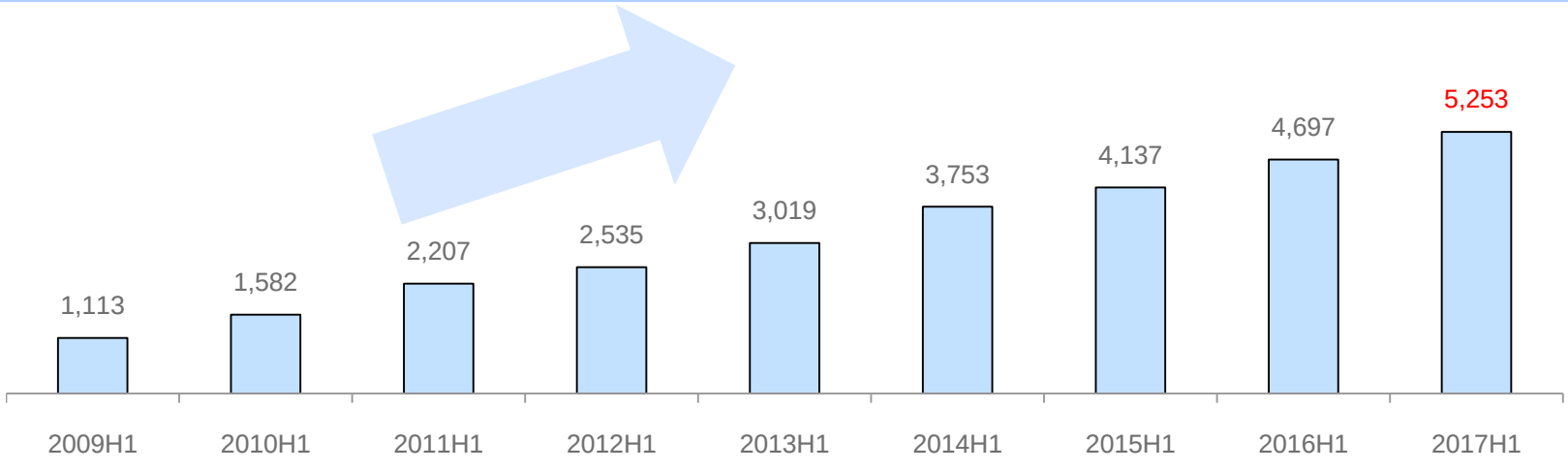
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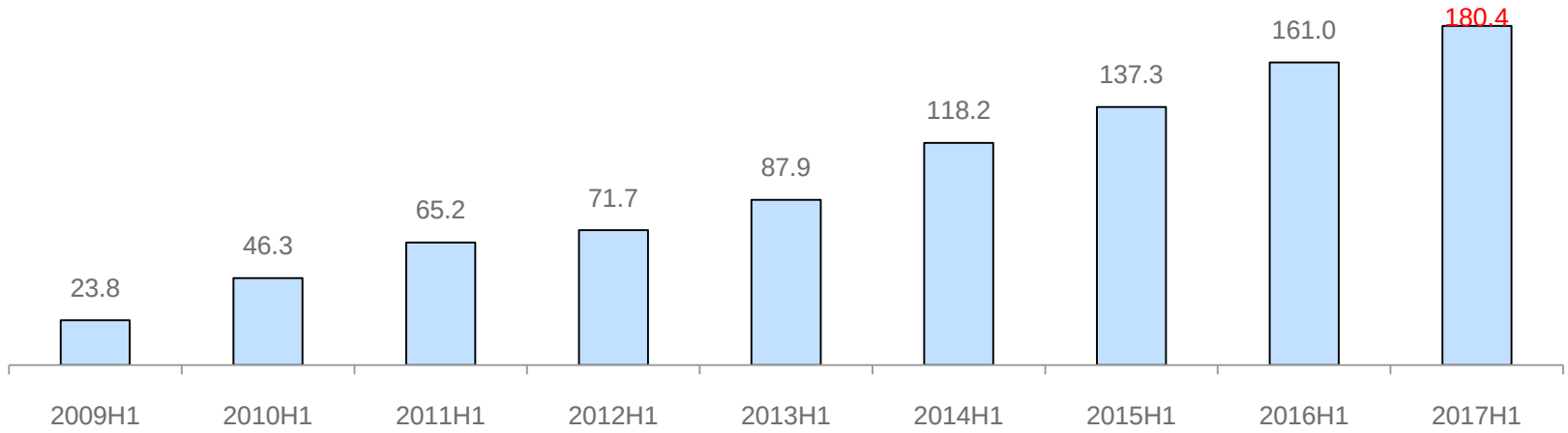
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	2017H1 ( )	2016H1 ( )	(%)
	5,252.5	4,696.9	11.8
	324.7	277.3	17.1
	180.4	161.0	12.0
( )	177.0	156.3	13.3

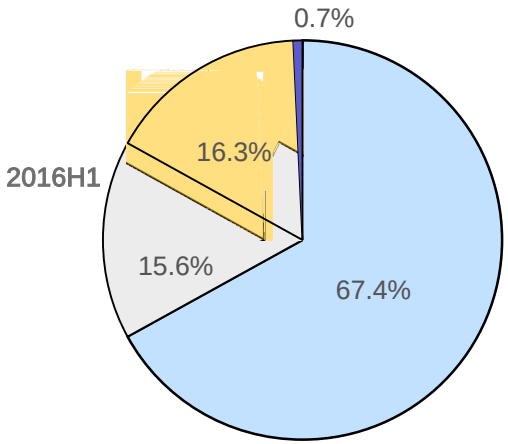
1

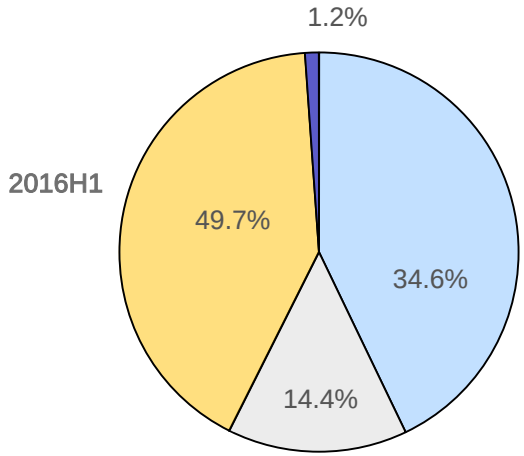
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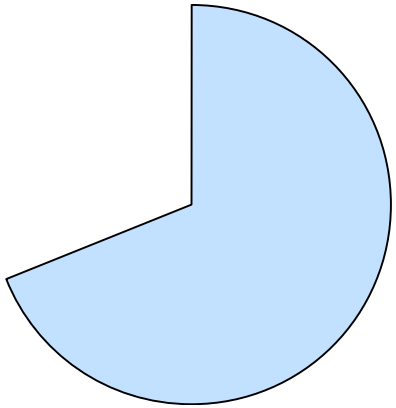

1,113
1,582
2,207
2,535
3,019
3,753
4,137
4,697
5,253
2009H1
2010H1
2011H1
2012H1
2013H1
2014H1
2015H1
2016H1
2017H1


23.8
46.3
65.2
71.7
87.9
118.2
137.3
161.0
180.4
2009H1
2010H1
2011H1
2012H1
2013H1
2014H1
2015H1
2016H1
2017H1

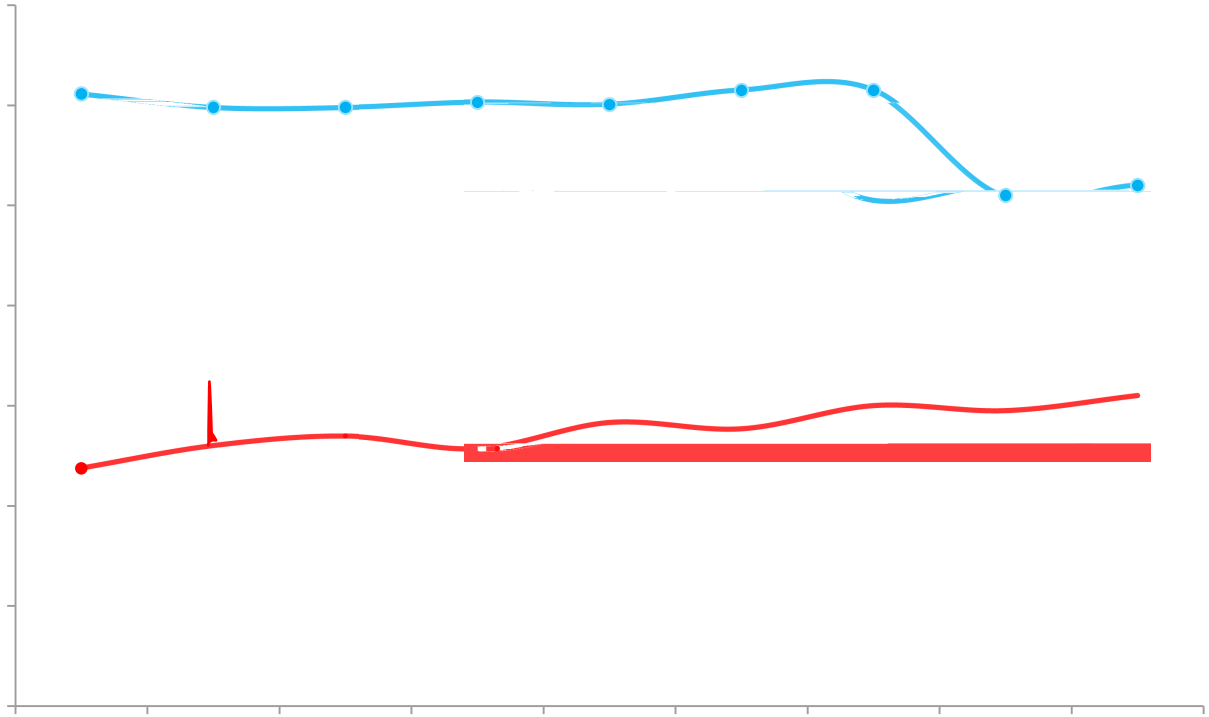
2





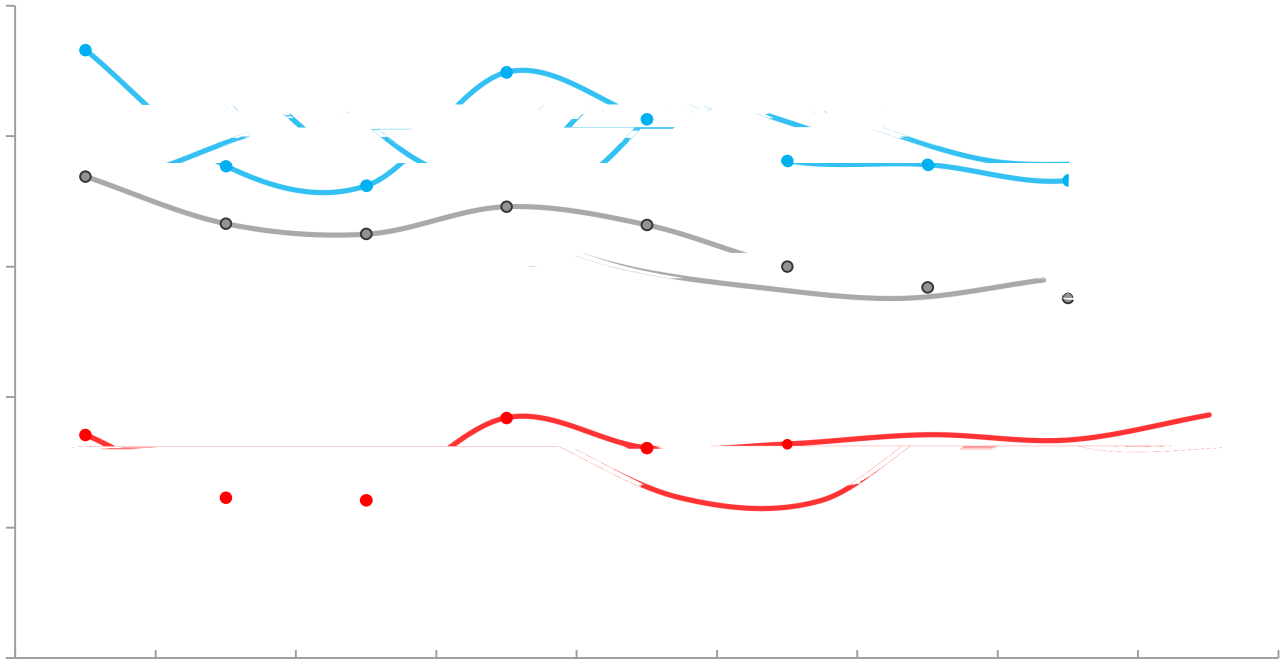


3



3

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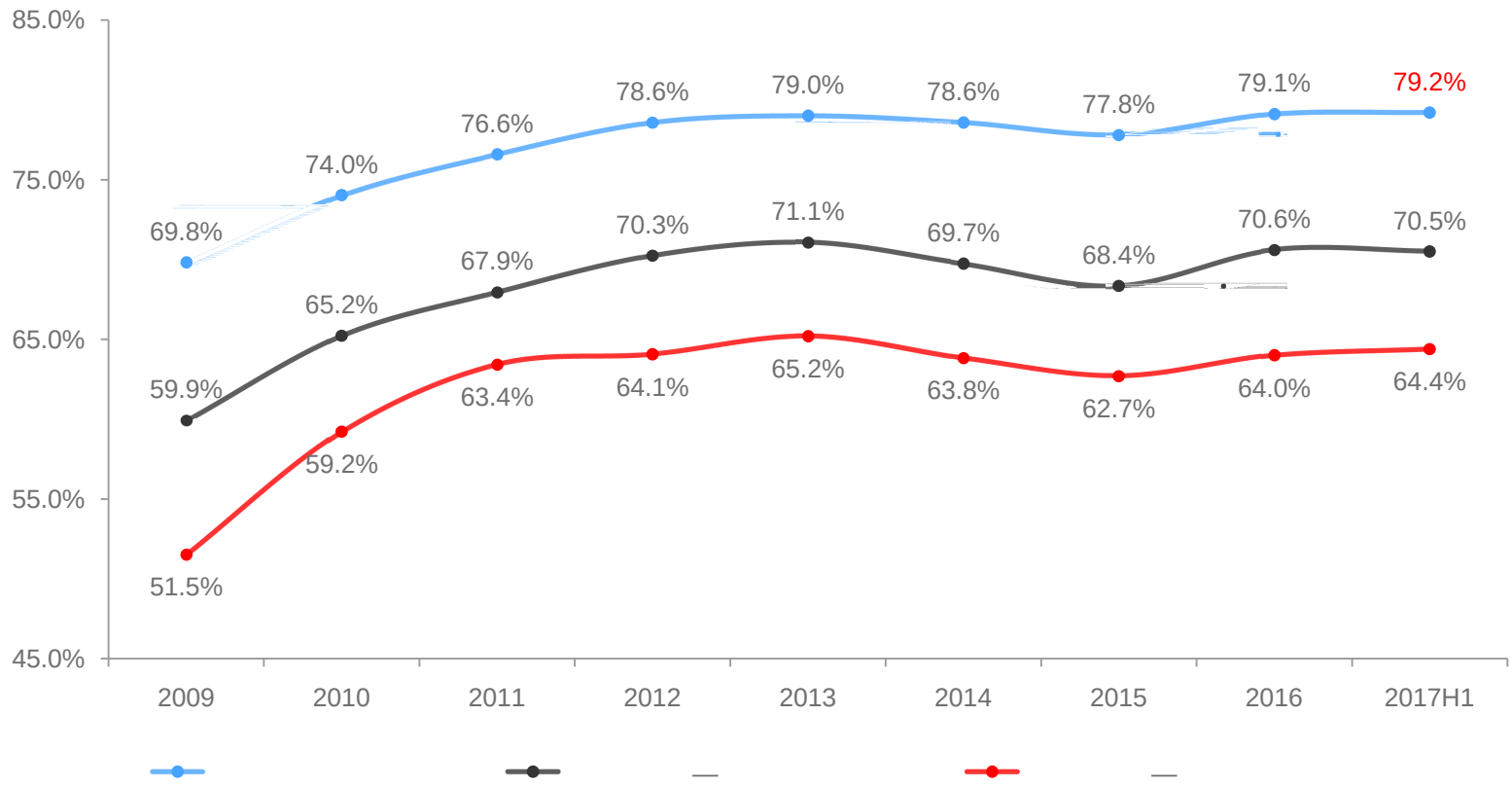


4

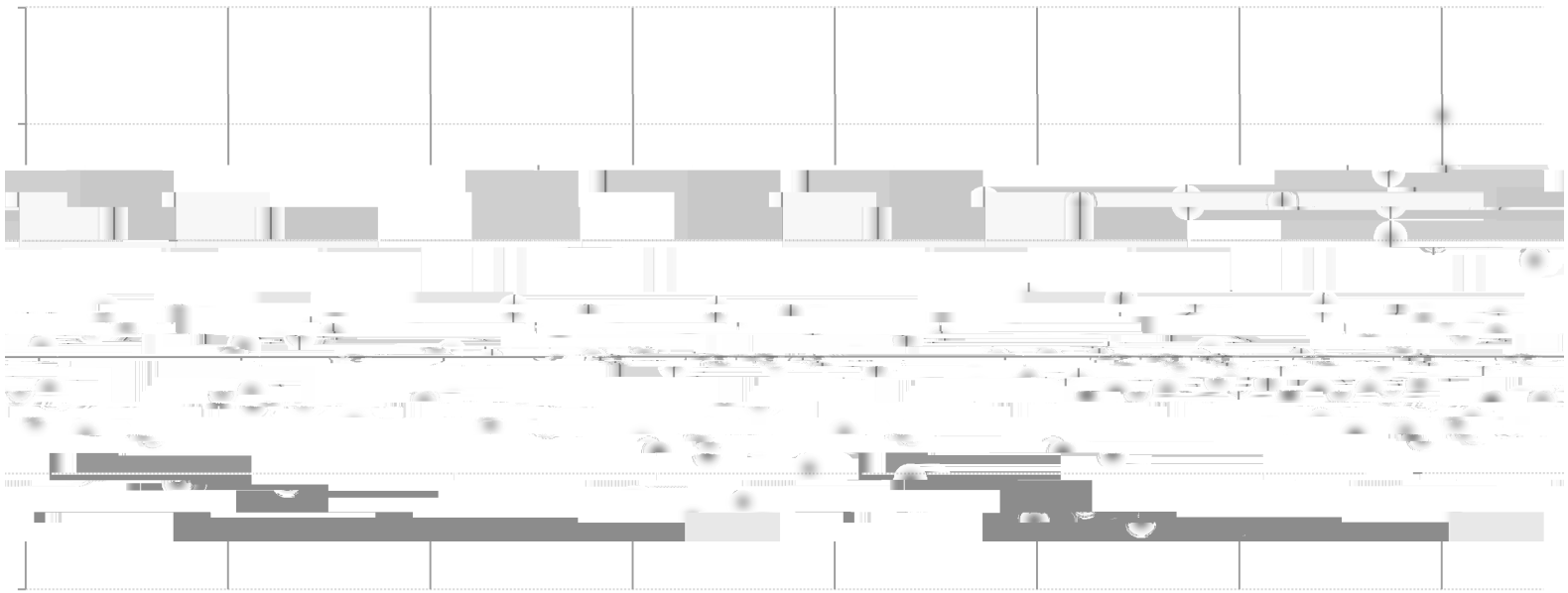
..

		2017H1	2016A	
		14,739	13,920	5.9%
		3,059	2,910	5.1 %
		1,996	1,905	4.8%
		0.57	2016H1 0.51	11.8%
81(11646(51)[illegible]		[illegible]	[illegible]	[illegible]

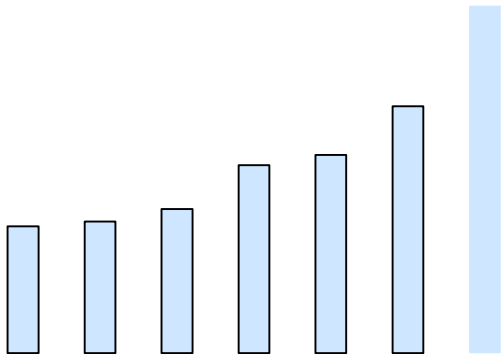
4


85.0%
75.0%
65.0%
55.0%
45.0%
2009
2010
2011
2012
2013
2014
2015
2016
2017H1
69.8%
74.0%
76.6%
78.6%
79.0%
78.6%
77.8%
79.1%
79.2%
59.9%
65.2%
67.9%
70.3%
71.1%
69.7%
68.4%
70.6%
70.5%
51.5%
59.2%
63.4%
64.1%
65.2%
63.8%
62.7%
64.0%
64.4%

5



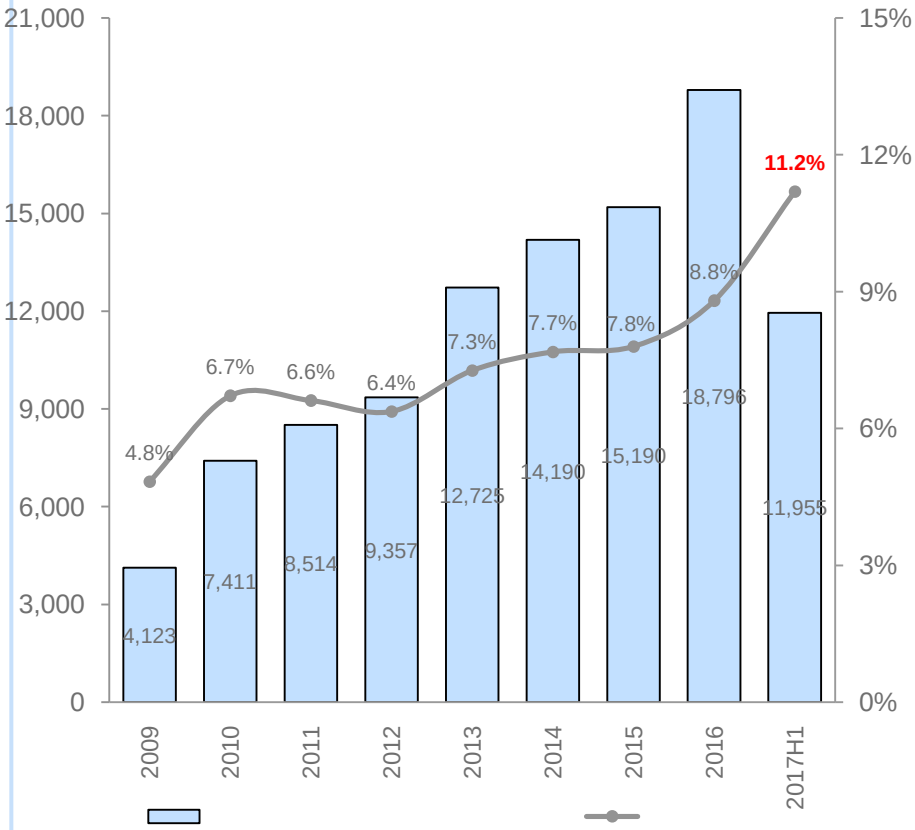
5

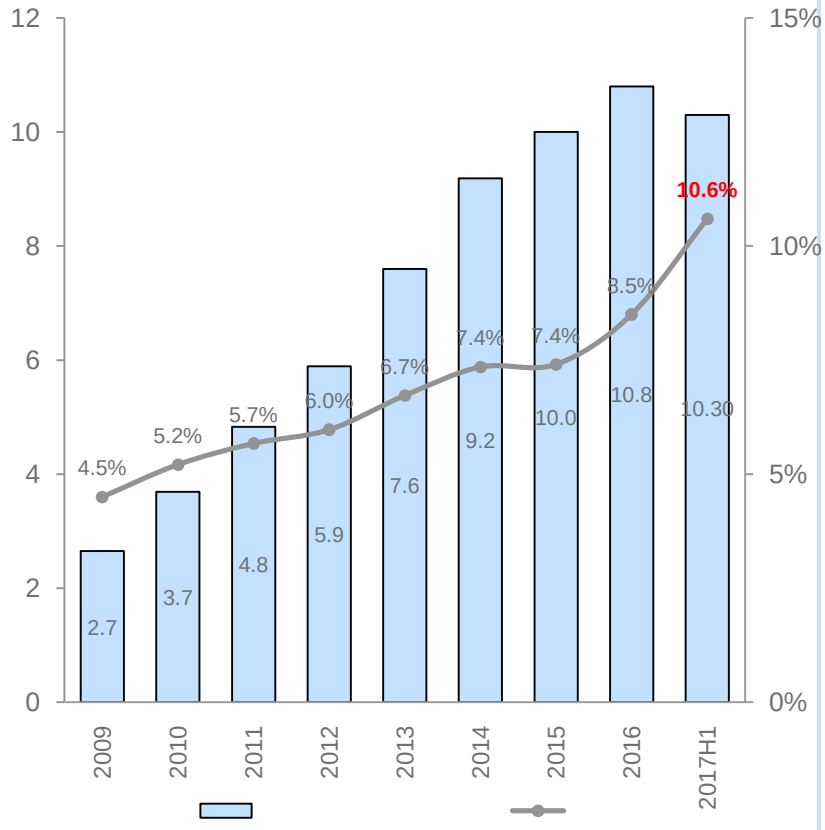


1

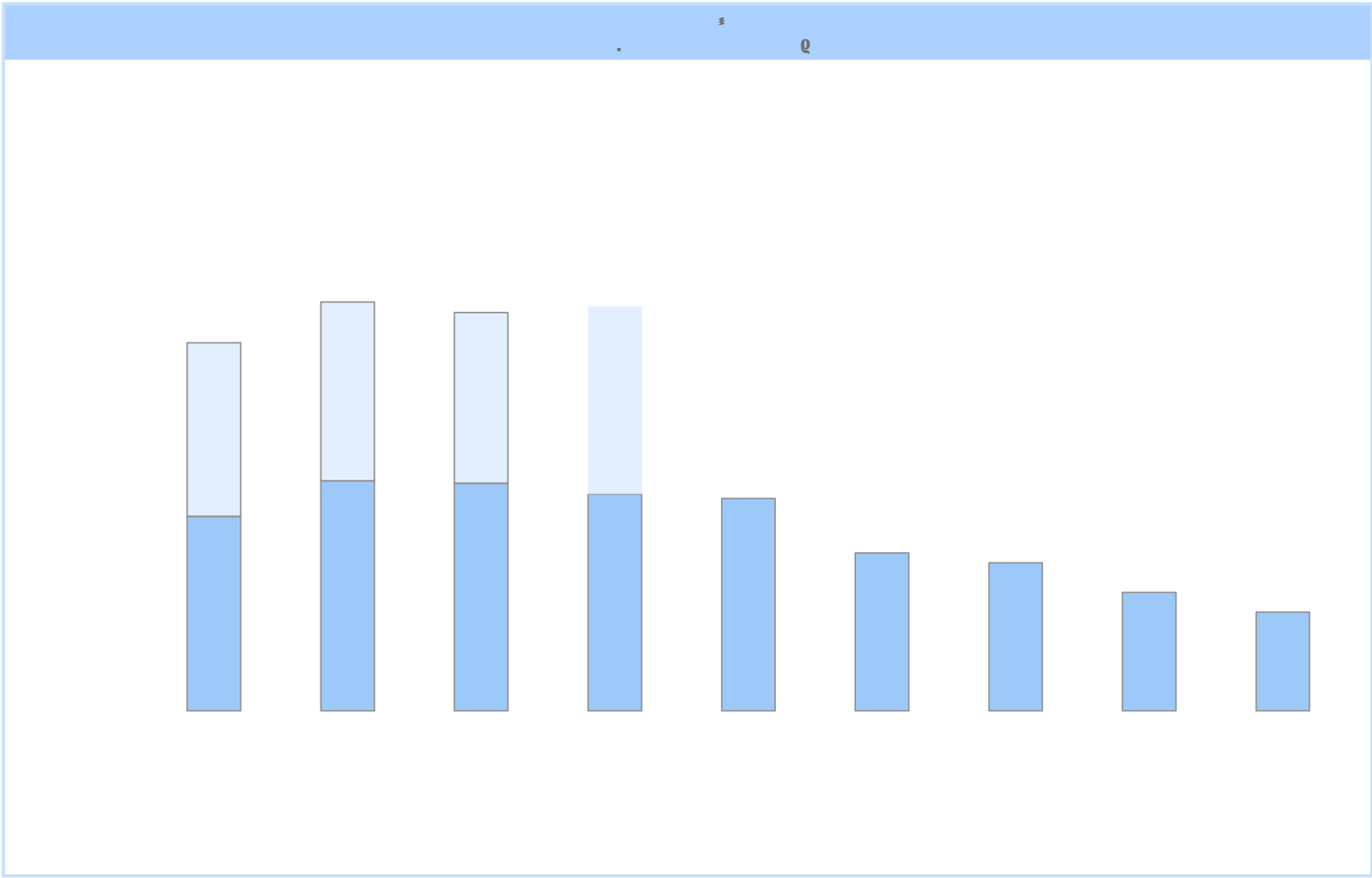
	2017H1	2016H1	%

2

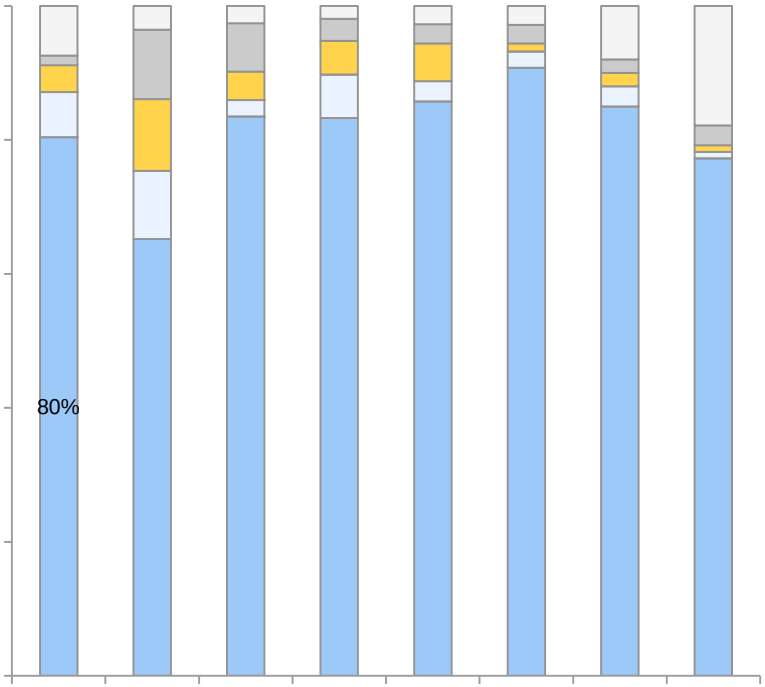

21,000
18,000
15,000
12,000
9,000
6,000
3,000
0
15%
12%
9%
6%
3%
0%
4.8%
6.7%
6.6%
6.4%
7.3%
7.7%
7.8%
8.8%
11.2%
4,123
7,411
8,514
9,357
12,725
14,190
15,190
18,796
11,955
2009
2010
2011
2012
2013
2014
2015
2016
2017H1

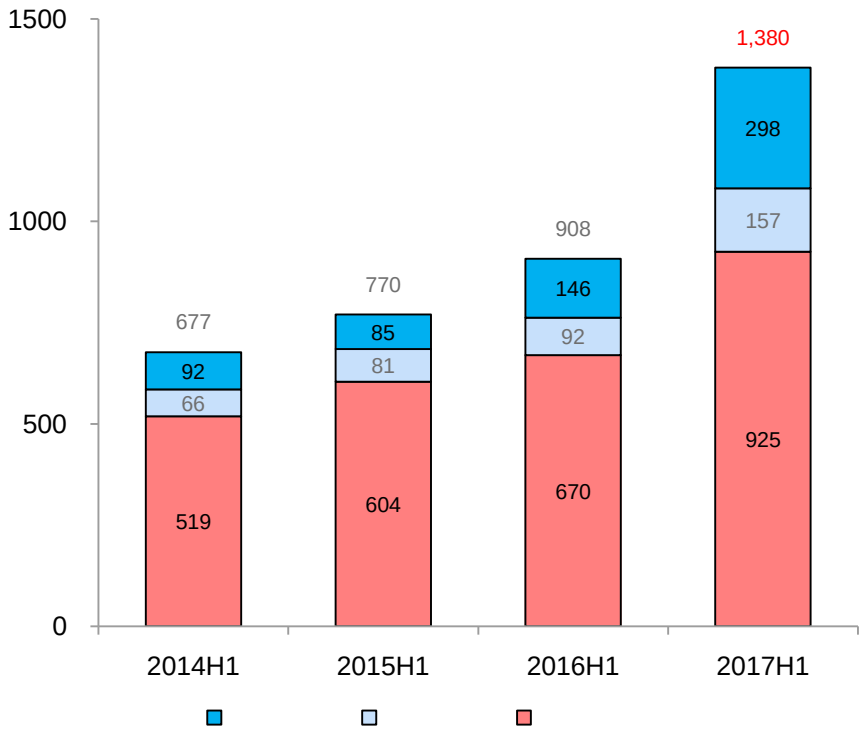

12
10
8
6
4
2
0
15%
10%
5%
0%
4.5%
5.2%
5.7%
6.0%
6.7%
7.4%
7.4%
8.5%
10.6%
2.7
3.7
4.8
5.9
7.6
9.2
10.0
10.8
10.30
2009
2010
2011
2012
2013
2014
2015
2016
2017H1

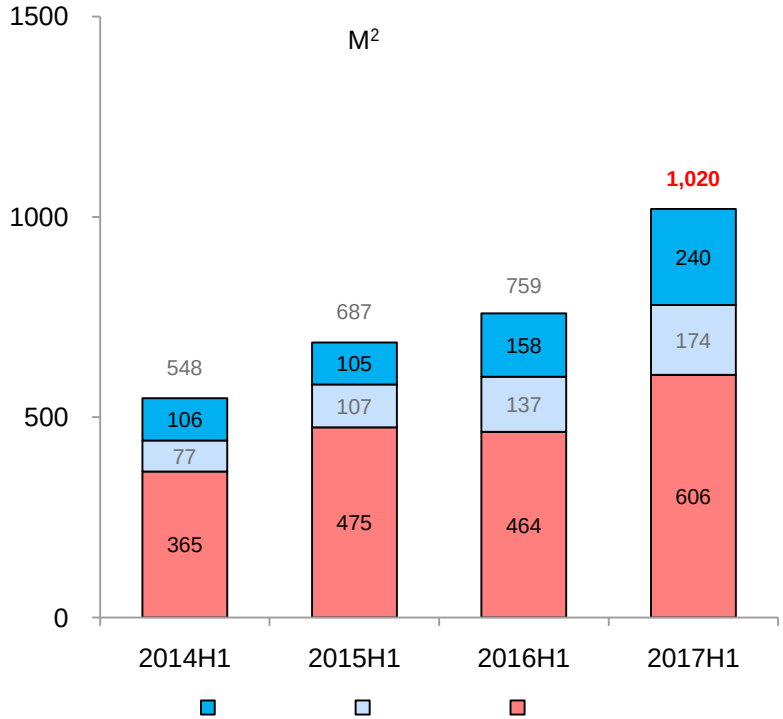
2



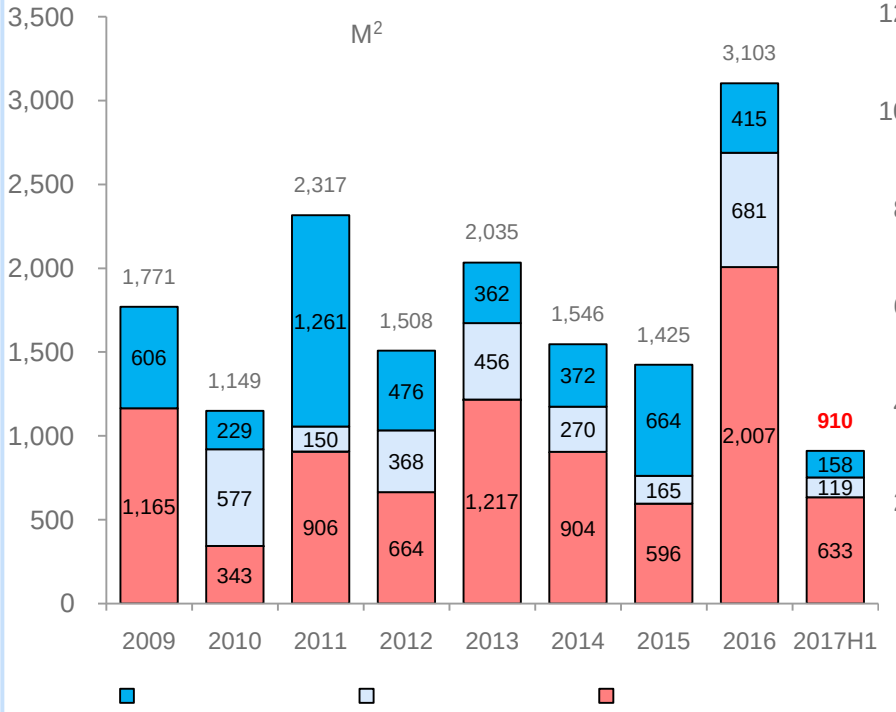
2

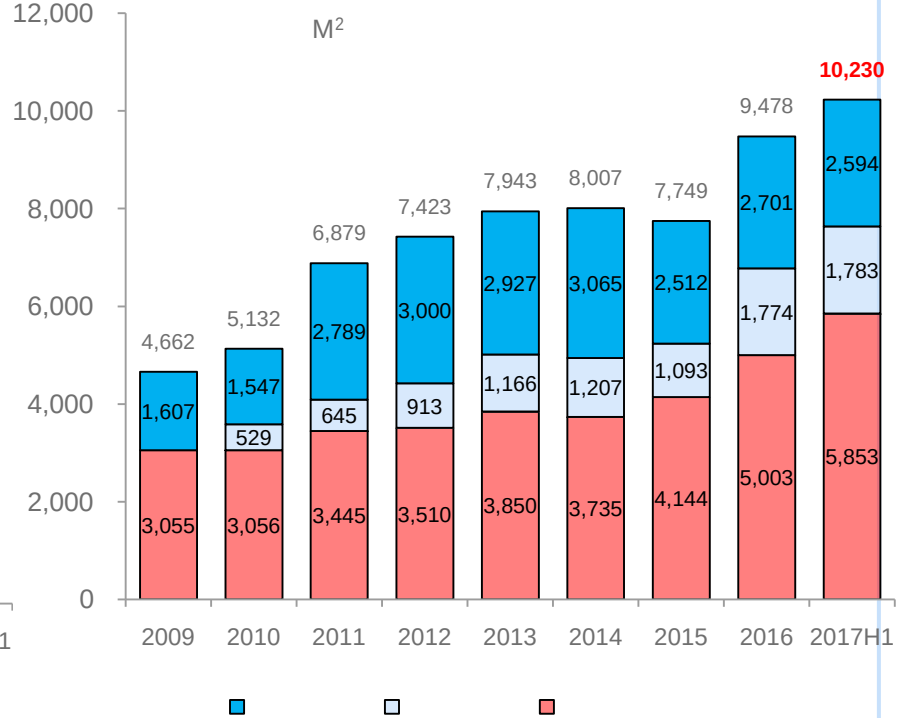



1500
1000
500
0
677
92
66
519
770
85
81
604
908
146
92
670
1,380
298
157
925
2014H1
2015H1
2016H1
2017H1


M2
1500
1000
500
0
548
106
77
365
687
105
107
475
759
158
137
464
1,020
240
174
606
2014H1
2015H1
2016H1
2017H1

³ Hʊ ò


M²
3,500
3,000
2,500
2,000
1,500
1,000
500
0
1,771
606
1,165
1,149
229
577
343
2,317
1,261
150
906
1,508
476
368
664
2,035
362
456
1,217
1,546
372
270
904
1,425
664
165
596
3,103
415
681
2,007
910
158
119
633
2009
2010
2011
2012
2013
2014
2015
2016
2017H1

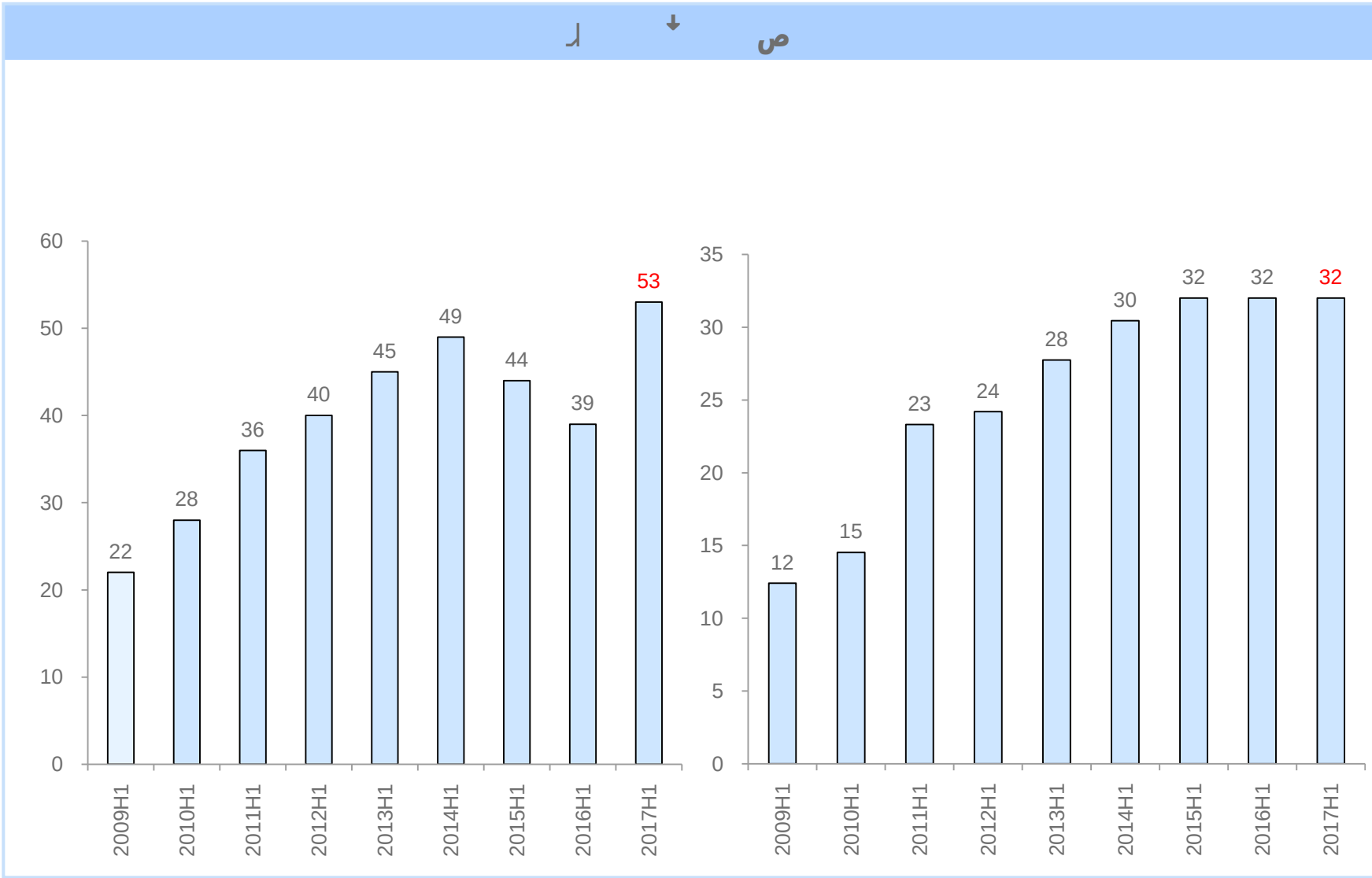

M²
12,000
10,000
8,000
6,000
4,000
2,000
0
4,662
1,607
3,055
5,132
1,547
529
3,056
6,879
2,789
645
3,445
7,423
3,000
913
3,510
7,943
2,927
1,166
3,850
8,007
3,065
1,207
3,735
7,749
2,512
1,093
4,144
9,478
2,701
1,774
5,003
10,230
2,594
1,783
5,853
2009
2010
2011
2012
2013
2014
2015
2016
2017H1

3

	2017H1		2016A		

$$m^3 \; ; \; \pounds \; \mu \qquad ^2$$

4


60
50
40
30
20
10
0
22
28
36
40
45
49
44
39
53
2009H1
2010H1
2011H1
2012H1
2013H1
2014H1
2015H1
2016H1
2017H1
35
30
25
20
15
10
5
0
12
15
23
24
28
30
32
32
32
2009H1
2010H1
2011H1
2012H1
2013H1
2014H1
2015H1
2016H1
2017H1


1200
1100
1000
900
800
700
600
500
400
300
200
100
0
206
251
225
212
389
399
619
1,117
80.5%
2010H1
2011H1
2012H1
2013H1
2014H1
2015H1
2016H1
2017H1
400
350
300
250
200
150
100
50
0
122
127
155
166
205
301
316
372
17.7%
2010H1
2011H1
2012H1
2013H1
2014H1
2015H1
2016H1
2017H1

1

2

3

1

2

	2017H1	2017H1	%	%
	755.1	954.8	126.4	68.4
	192.8	148.4	77.0	17.5
	64.8	41.1	63.4	5.9
	66.7	97.5	146.2	6.0
	1,104	1,242	112.5	-

3

PPP | 二$

2017H1	*		
	68	2,711	1,581
	203	7,924	4,902
	130	4,701	——
	109	4,002	2,018

4

6

✓

A

127 2016 276 2017 1,000

2020

31

2,000

50 10

B

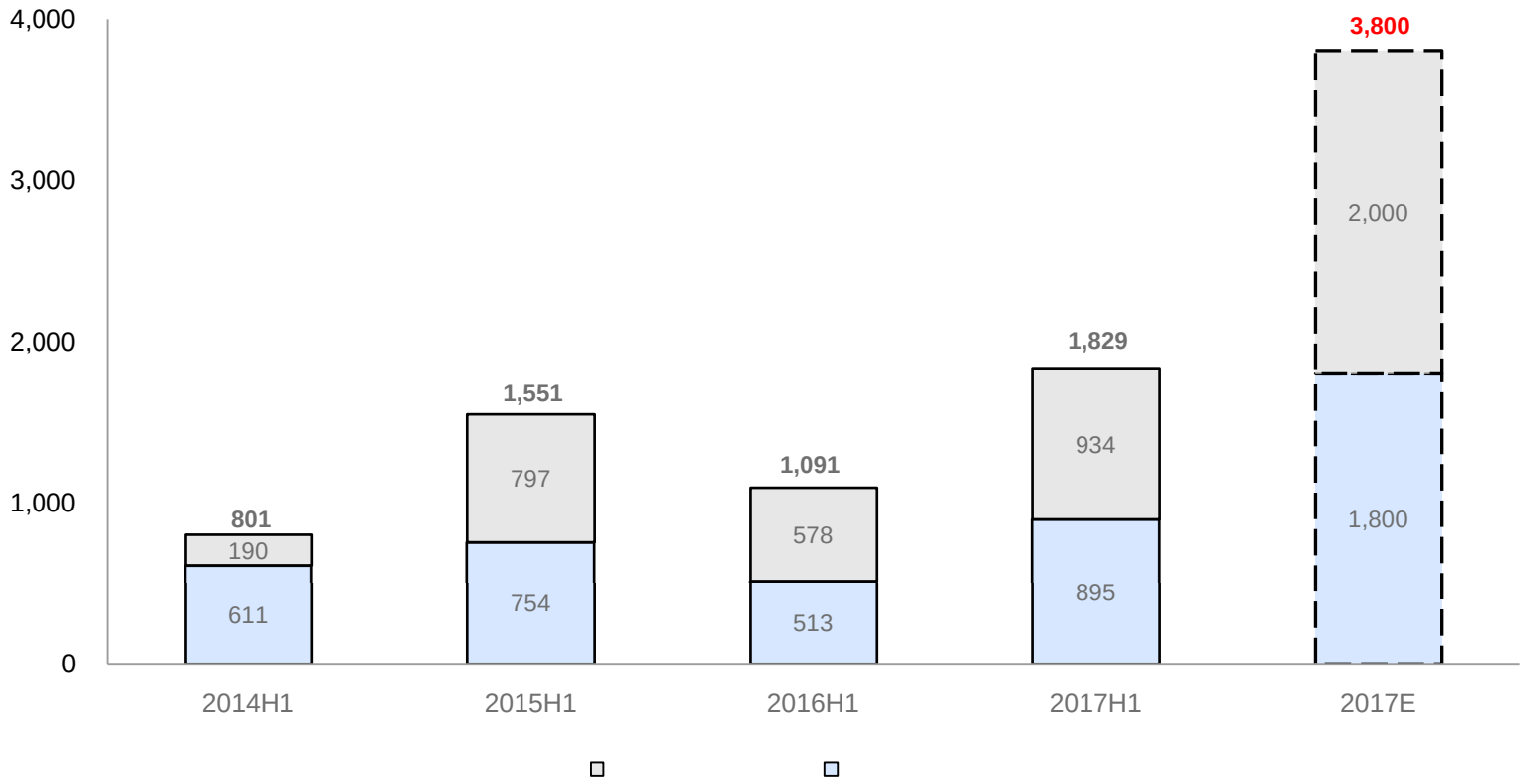
(244 42

153 42

106 60

C

PPP


4,000
3,000
2,000
1,000
0
801
190
611
1,551
797
754
1,091
578
513
1,829
934
895
3,800
2,000
1,800
2014H1
2015H1
2016H1
2017H1
2017E






NOTE


NOTE

