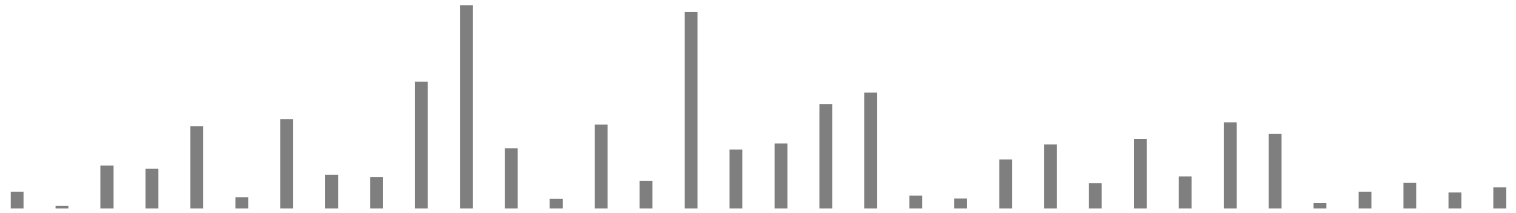
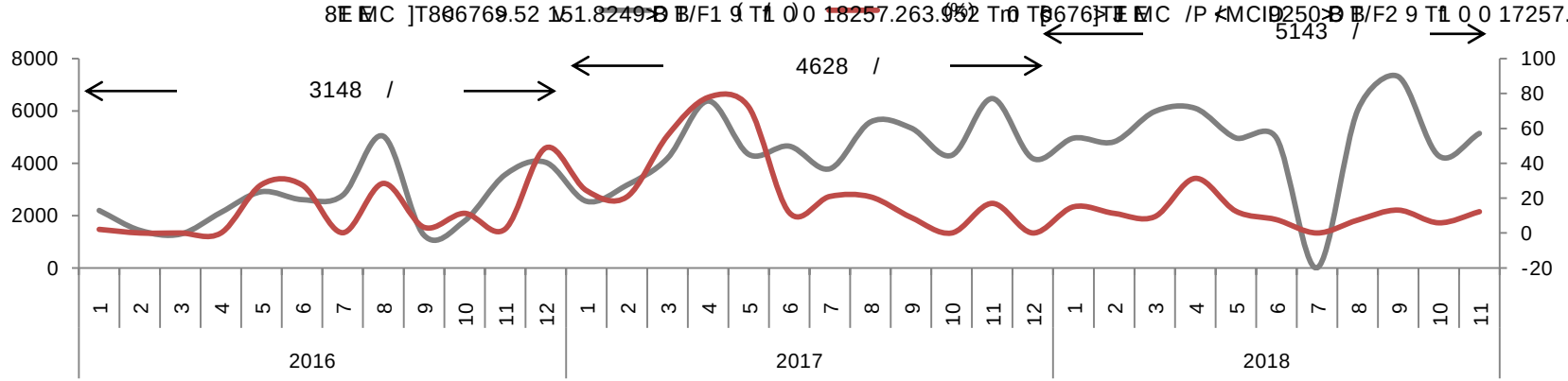
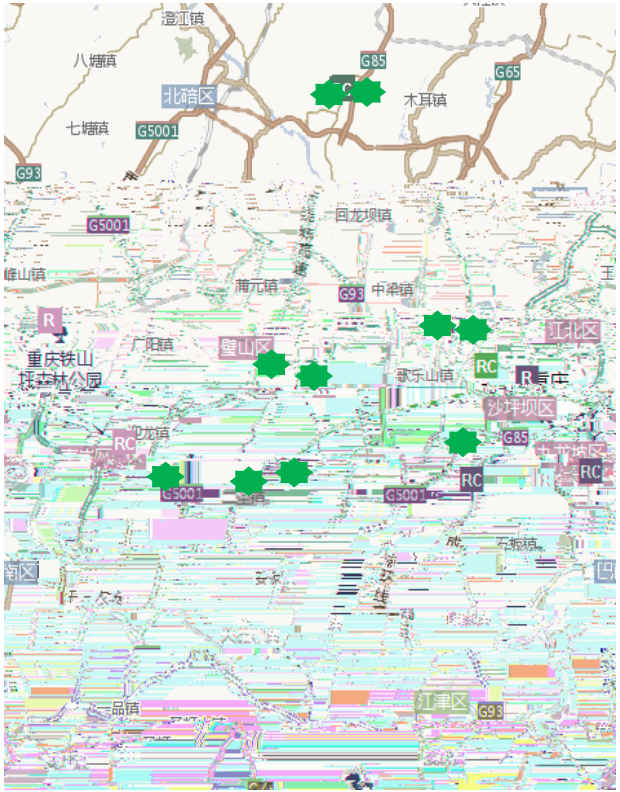
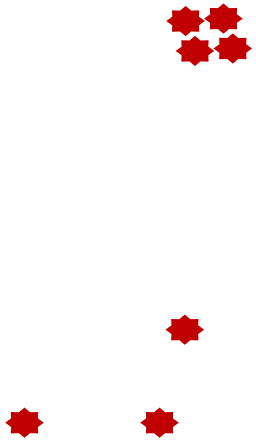




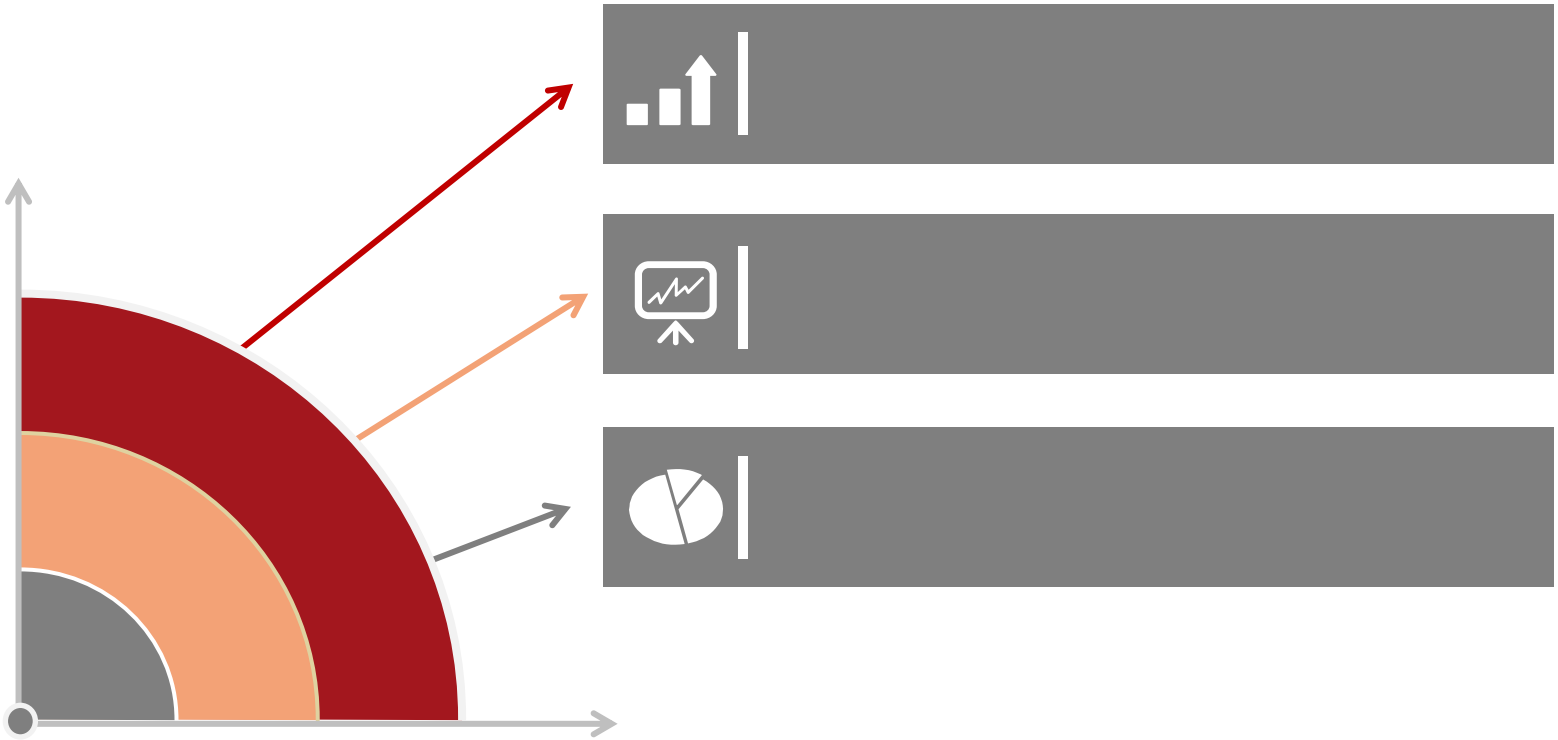
2017v 11Ã	1130.23	25.36	52>47€ /PC	

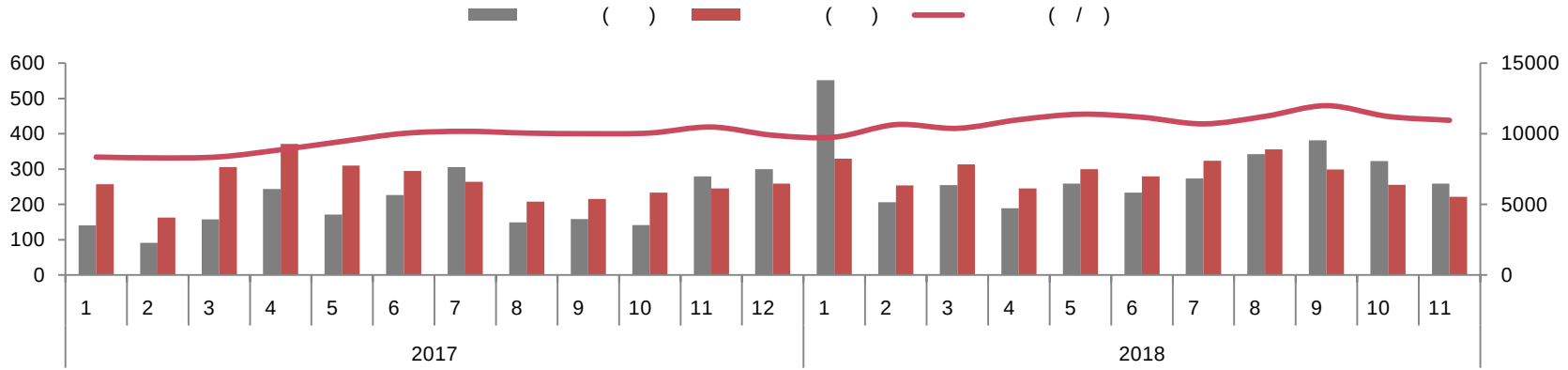


	Cã C15-1/02Zª	Ä•	2.7	41.2	{	8Ð ¶{	16684	404.7	4049.0	1.5	4.1	10	Þ A
	Cã C16-1/02Zª	Ä•	6.1	91.0	Ã Œ	8Ð ¶{	39026	428.7	4286.0	1.5	9.1	33.3	Þ A
	Kö K11-1-1/06Z ª	Ä	2.0	29.5	{	8Ð ¶{	24010	814.0	4884.1	2.5	4.9	0	Æ
	Kö K11-1-3/06Z ª	Ä	2.9	43.5	{	8Ð ¶{	35384	813.3	4880.0	2.5	7.3	0	Æ
	Zã Z45-1-1/06Zª	ú ¶	2.0	29.6	Ã Œ	8Ð ¶{	8437	285.4	3057.4	1.4	2.8	28.6	Þ A
	Gã G4-2/02ø G4-3/02ø G14-5/03Zª	Ä	6.9	104.2	Ã Œ	E E) ÐÐ	14479 9	1389.2	6946.0	3.0	20.8	39.9	v
	Mã M09-4/02Zª	Ä	1.1	16.4	{	8Ð ¶{	23299	1417.7	7088.6	3.0	3.3	0	Þ A
	G G34-2/04ø G30-2/06ø G35-1-3/06Z ª	ú ¶	6.2	92.7	{	8Ð ¶{	56816	613.2	4598.9	2.0	12.4	0	Æ
	C C41-3/04gB Zª	Ý M	0.9	12.9	Ã Œ	ÐÐ) E E	14647	1131.0	4600.0	3.6	3.2	10	Þ A
	ÒT°Á Fã F64-3/05Zª	Ò	6.4	96.7	Ã Œ	8Ð ¶{	43770	452.7	4526.7	1.5	9.7	10	Æ



	C C44-1/02e C46-3/02Z[a]	Ä •	6.7	100.3	36633	365.3	5478.7	4261.0	1.3	8.6	20	7327	36633	4261	0	Ä å
	Ã Cã C45-1/02e C46-2/02Z[a]	Ä •	7.5	112.0	36498	326.0	4889.6	4075.0	1.2	9.0	20	7300	36498	4075	0	Ä å
	Ã Cã C15-1/02Z[a]	Ä •	2.7	41.2	16684	404.7	6070.3	4049.0	1.5	4.1	10	3337	16684	4049	0	Ä å
	Ã Cã C16-1/02Z[a]	Ä •	6.1	91.0	39026	428.7	6430.1	4286.0	1.5	9.1	33.3	7806	39026	4286	0	Ä å
	Ã Mã M09-4/02Z[a]	Ä	1.1	16.4	23299	1417.7	21265.8	7088.6	3.0	3.3	0	0	29000	8823	24.46	%Œ
	Ã Zã Z45-1-1/06Z[a]	ú ¶	2.0	29.6	8437	285.4	4280.4	3057.4	1.4	2.8	28.6	4219	8437	3057.4	0	Î
	• Cã gÃ C41-3/04[a]	Ý M	0.9	12.9	14647	1131.0	16965.5	4600.0	3.6	3.2	10	7324	14647	4600	0	k





2017v 11Ã	300	259	2388	10477
2018v 10Ã	322	256		11226
2018v 11Ã	259	221		10951
2018v 1-11Ã	2923	2857	2389	10932
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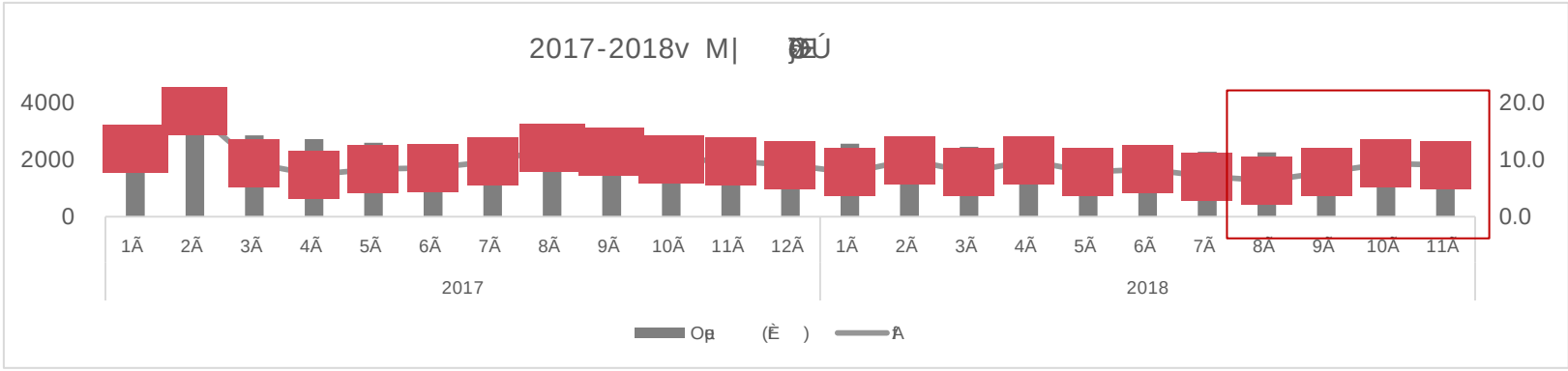
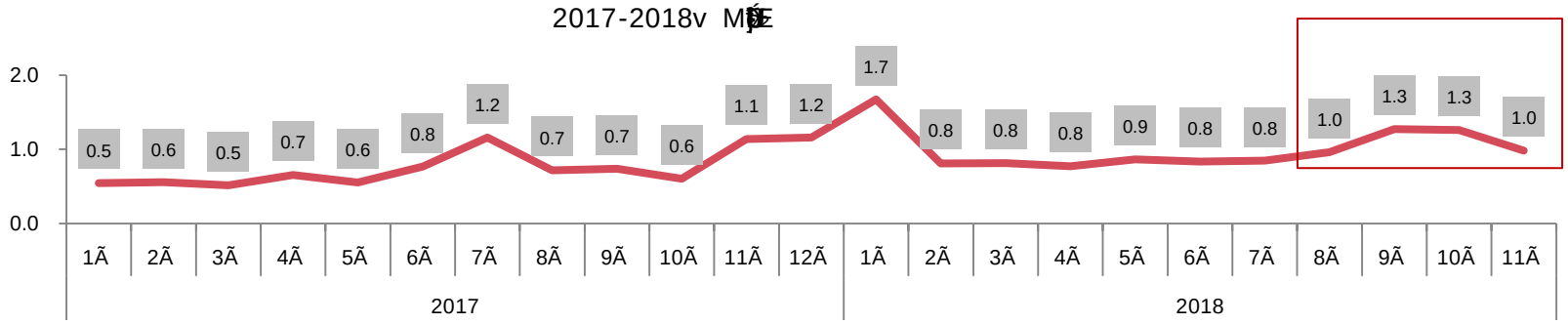
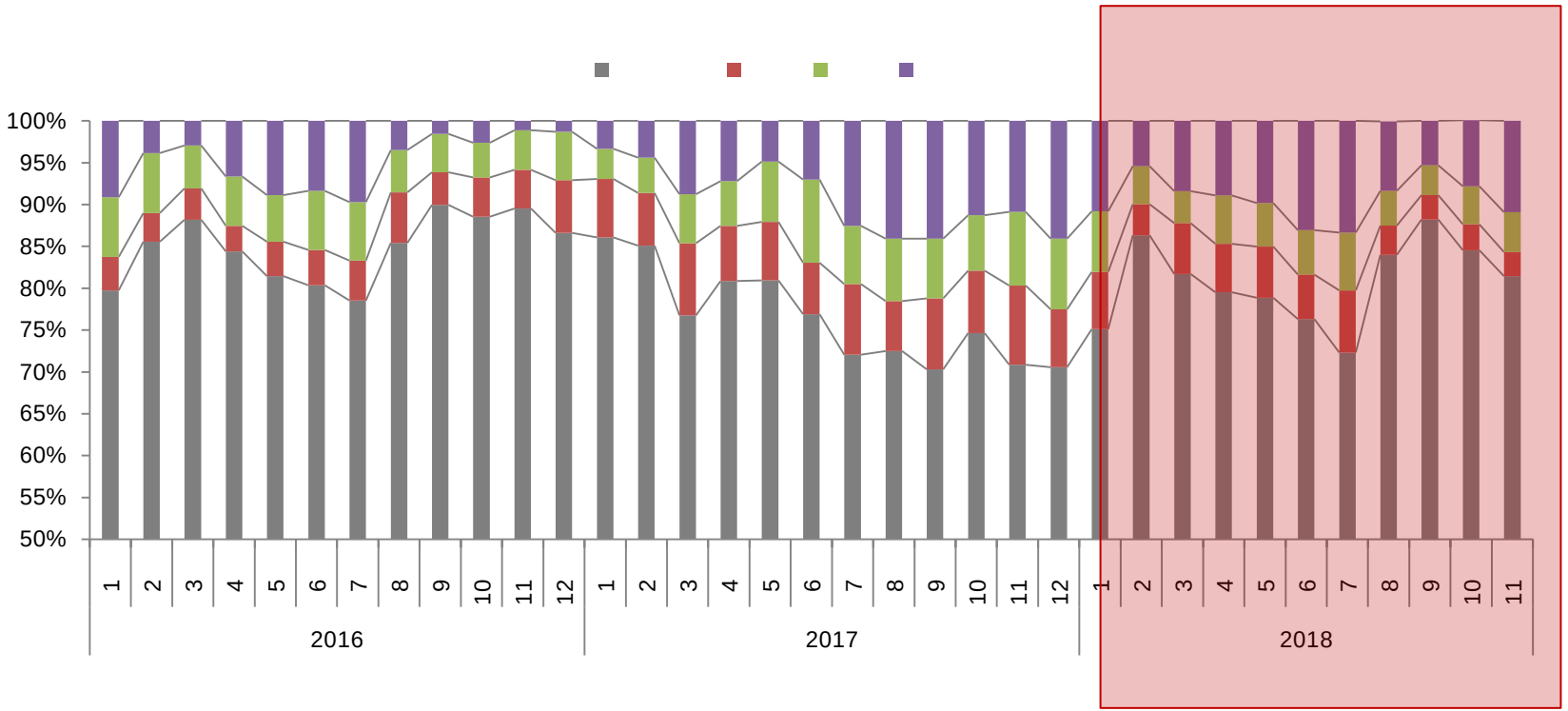




	2018v 1Ã	2018v 2Ã	2018v 3Ã	2018v 4Ã	2018v 5Ã	2018v 6Ã	2018v 7Ã	2018v 8Ã	2018v 9Ã	2018v 10Ã	2018v 11Ã
> uÊ	7.8	8.6	8.2	8.4	8.2	8.1	7.8	7.5	7.8	8.1	8.2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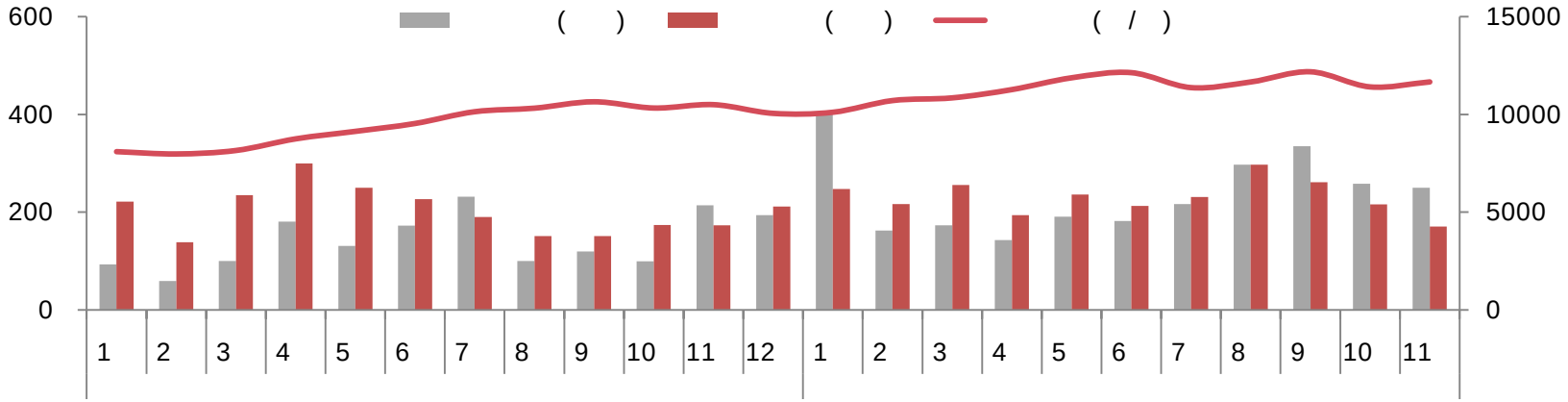
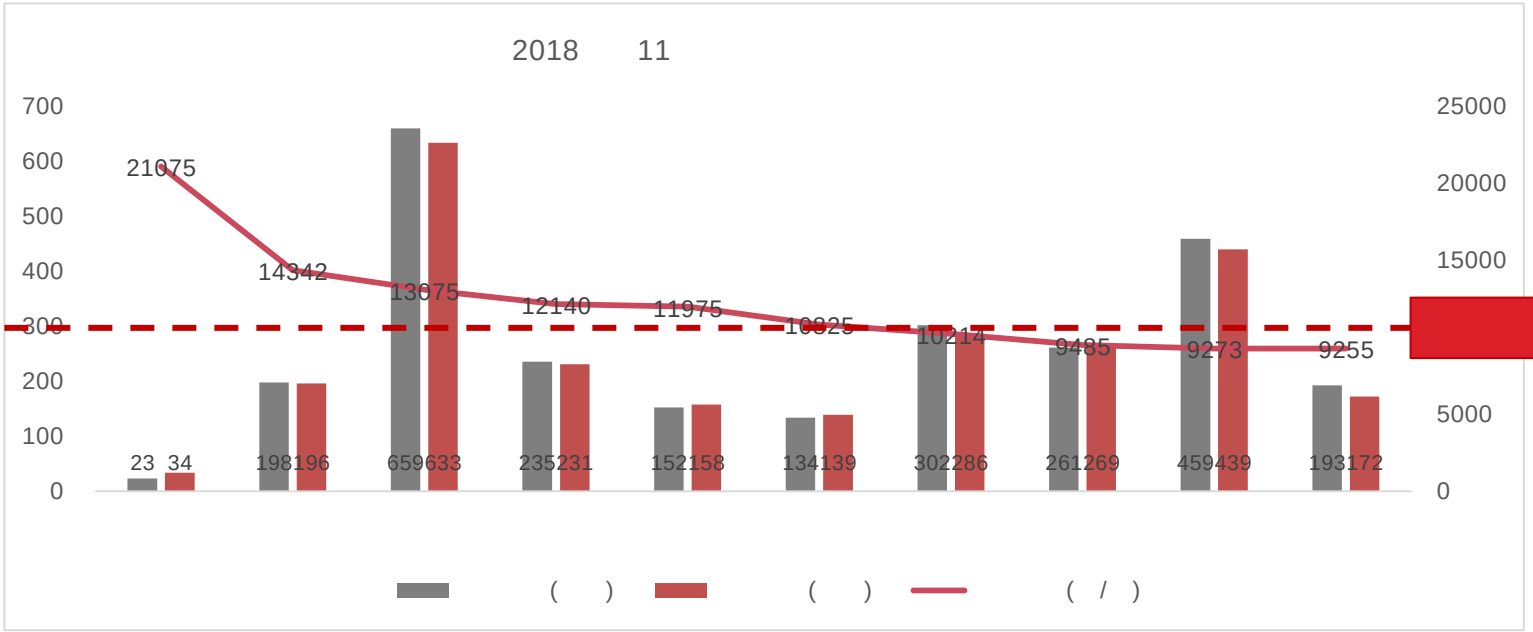


2017v 11Ã	212	19133	173	15632	405	36991	10497
2018v 10Ã	258	22629	216	20311	366	31158	11478
2018v 11Ã	250	21595	171	14936	456	37817	11660
2018v 1-11Ã	2616	229736	2557	226544	456	37817	11393
A							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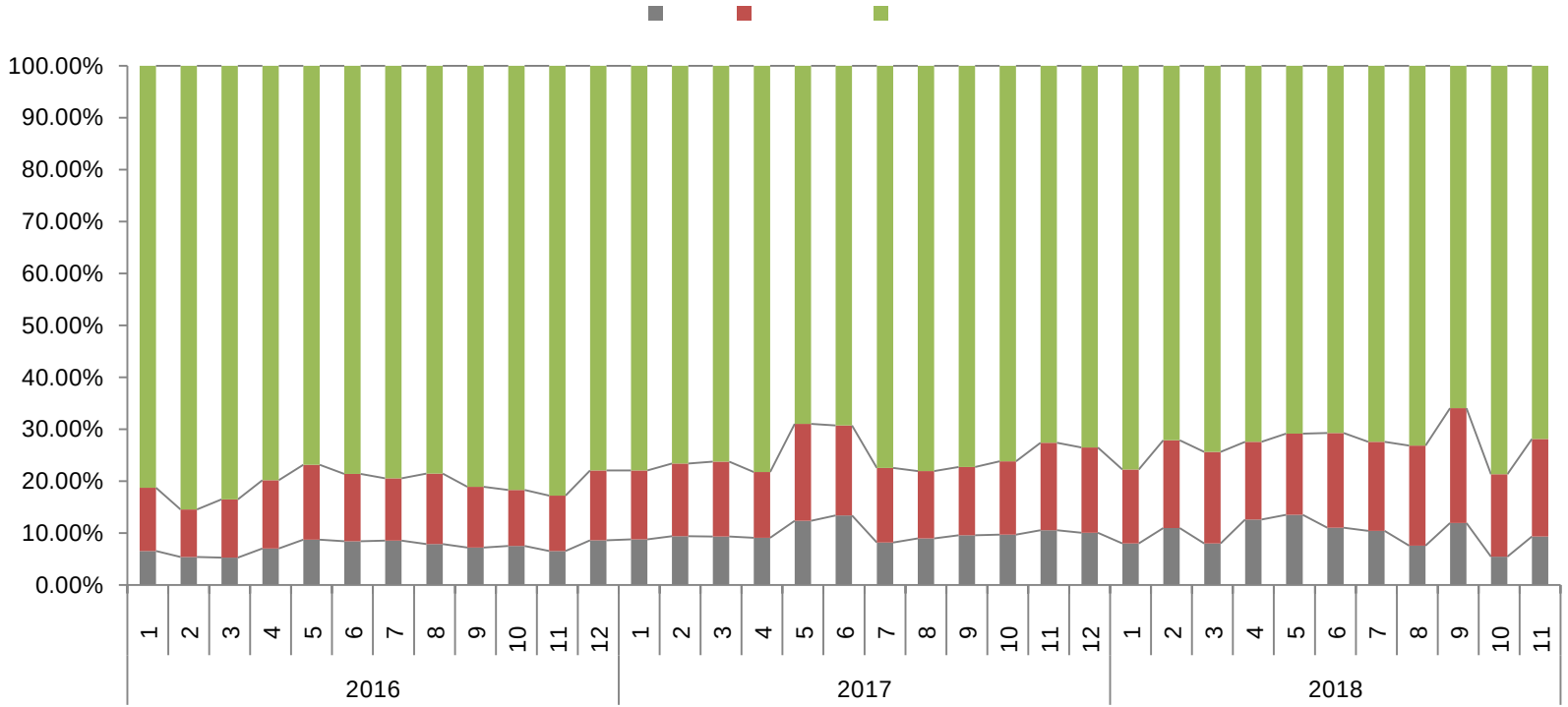
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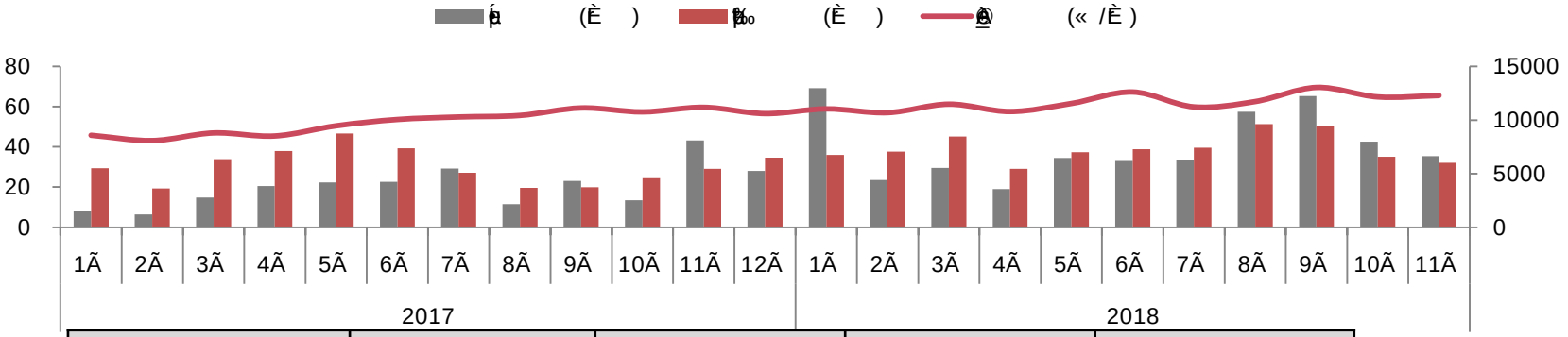

2017v 11Ã	43	29	11196	64
2018v 10Ã	43	35	12160	66
2018v 11Ã	35	32	12292	69
2018v 1-11Ã	443	432	11751	69

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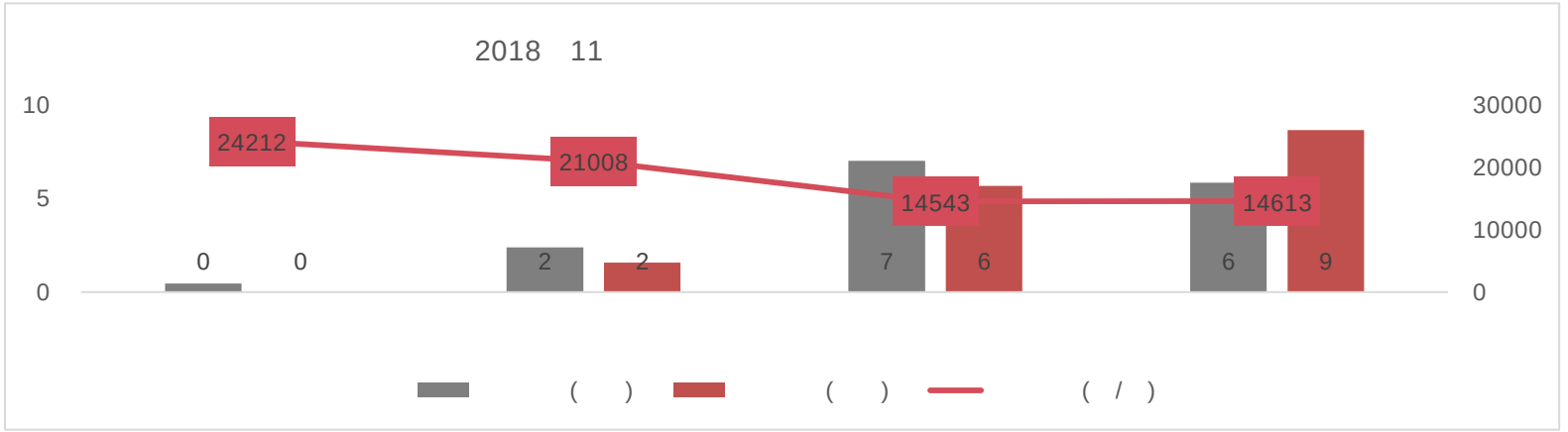
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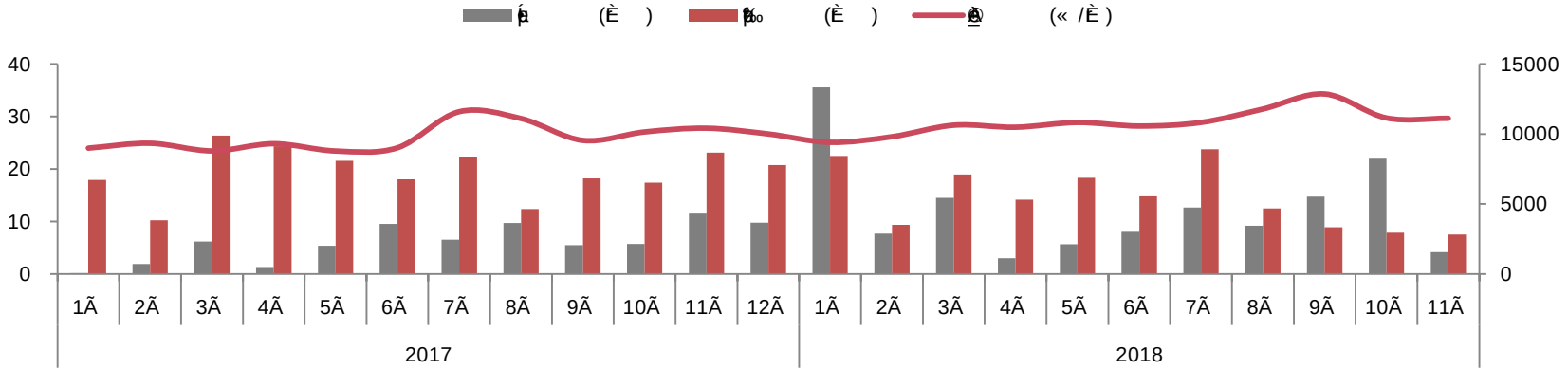

2017v 11Ã	11	23	349	10415
2018v 10Ã	22	8	320	11143
2018v 11Ã	4	8	317	11120
2018v 1-11Ã	38	39	317	10704

0.55

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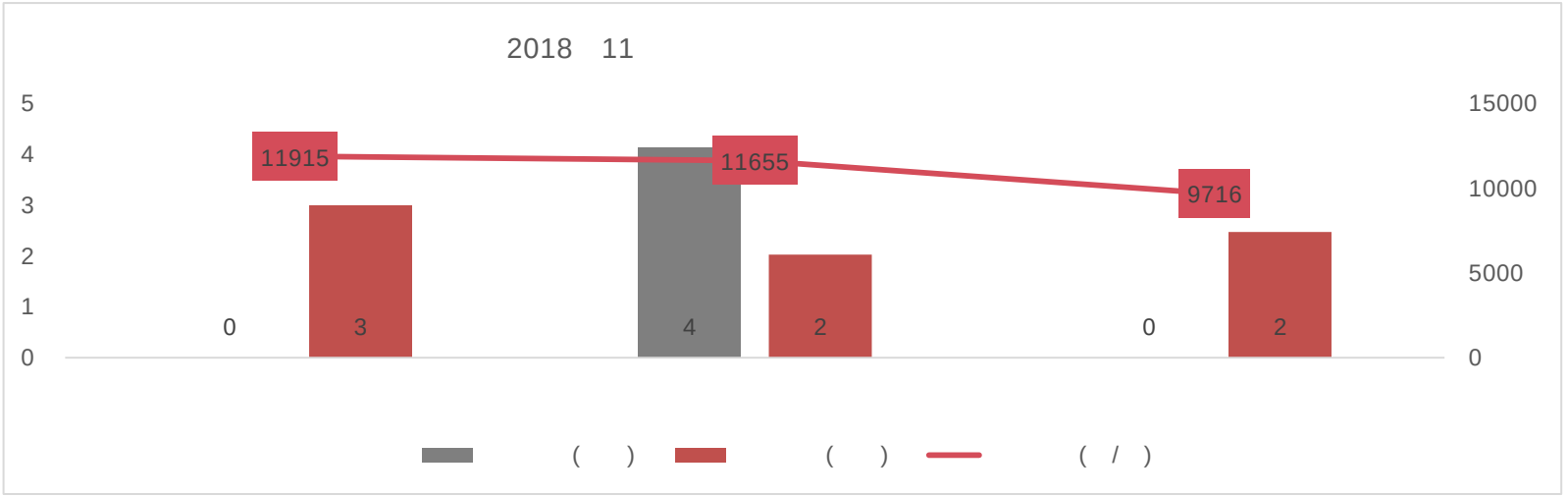

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2017v 11Ã	22	21	19790	660
2018v 10Ã	16	12	22517	640
2018v 11Ã	21	12	18738	649
2018v 1-11Ã	130	105	19007	649

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	33	35	26	55	26	23	25	7	2	1	0	0	0	0
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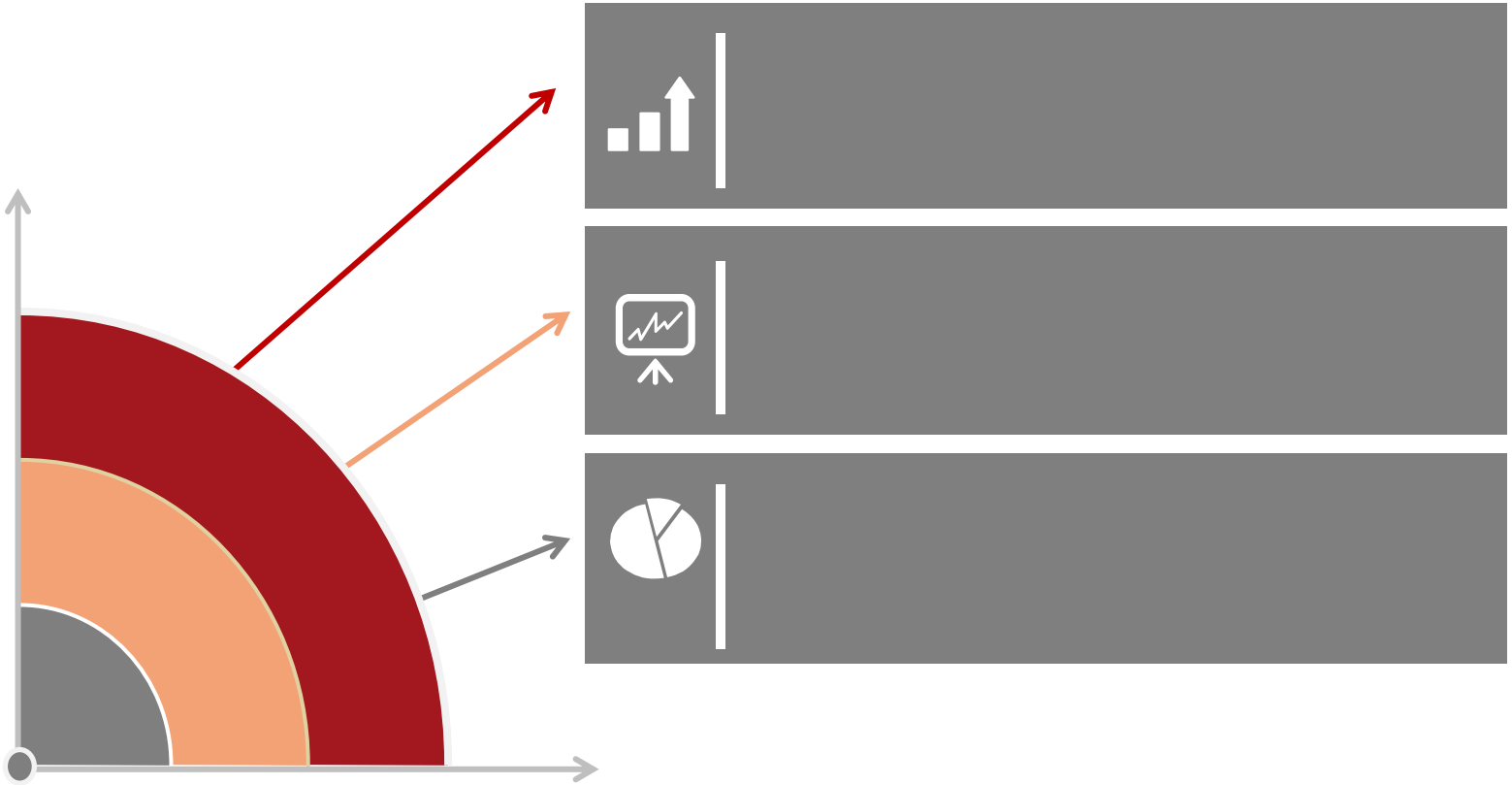

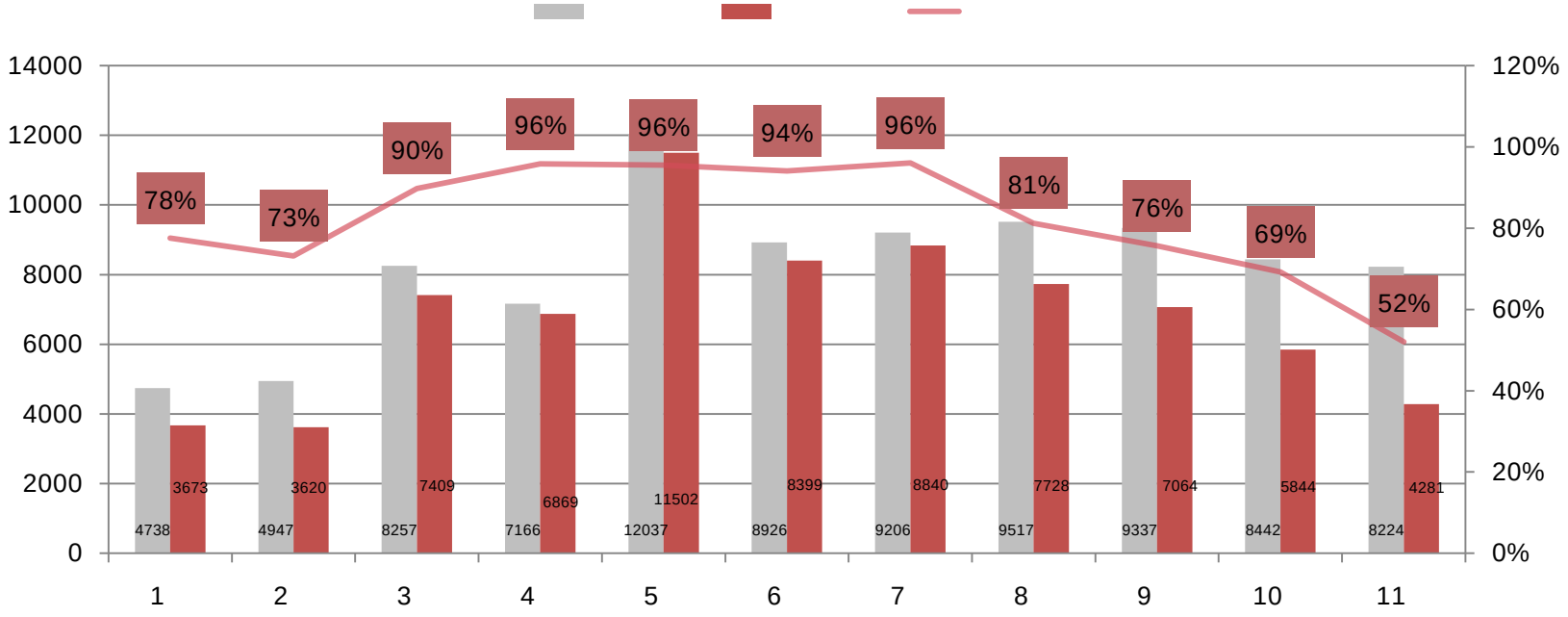
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TOP.2	[illegible]	15.7	1232
TOP.3	[illegible]	13.1	1644
TOP.4	Pà	13.0	1748
TOP.5	[illegible]	12.4	1296
TOP.6	`	11.8	1017
TOP.7	K-	11.2	1023
TOP.8	[illegible]	8.8	986
TOP.9	[illegible]	8.4	737
TOP.10	[illegible]	8.2	834

TOP.2	`	15.8	11.8
TOP.3	[illegible]	15.7	16.2
TOP.4	[illegible]	15.0	12.4
TOP.5	Pà	13.9	13.0
TOP.6	[illegible]	13.7	13.1
TOP.7	K-	11.8	11.2
TOP.8	[illegible]	10.7	8.8
TOP.9	[illegible]	10.2	8.2
TOP.10	[illegible]	9.1	8.4

			6.0	544
TOP.2	½	Yg-]	5.5	614
TOP.3	nZ¢	^	4.7	443
TOP.4	¥	¥M	4.1	488
TOP.5	Ä	^	3.6	347
TOP.6	¥Z0-½	^	3.6	378
TOP.7	½	¥M	3.5	330
TOP.8	Aˆ	^	3.5	330
TOP.9	7G€d½	Ä	3.4	381
TOP.10	¥k	Ä	3.4	295

TOP.2	½	Yg-]	5.3	5.5
TOP.3	¥k	Ä	4.4	3.4
TOP.4	7G€d½	Ä	4.1	3.4
TOP.5	¥Z0-½	^	4.1	3.6
TOP.6	nZ¢	^	4.0	4.7
TOP.7	Ä	^	3.7	3.6
TOP.8	¥	^	3.7	3
TOP.9	Aˆ	^	3.5	3.5
TOP.10	¥	¥M	3.5	4.1

TOP.2	½	Ÿg-]	5.2	560
TOP.3	nZ¢	^	4.7	443
TOP.4	¥	Ý	3.8	419
TOP.5	Ä	^	3.6	345
TOP.6	¢½	Ý	3.5	321
TOP.7	Â	^	3.4	325
TOP.8	7G€d½	Ä	3.4	381
TOP.9	¢k	Ä	3.4	295
TOP.10	¢	^	3.0	203

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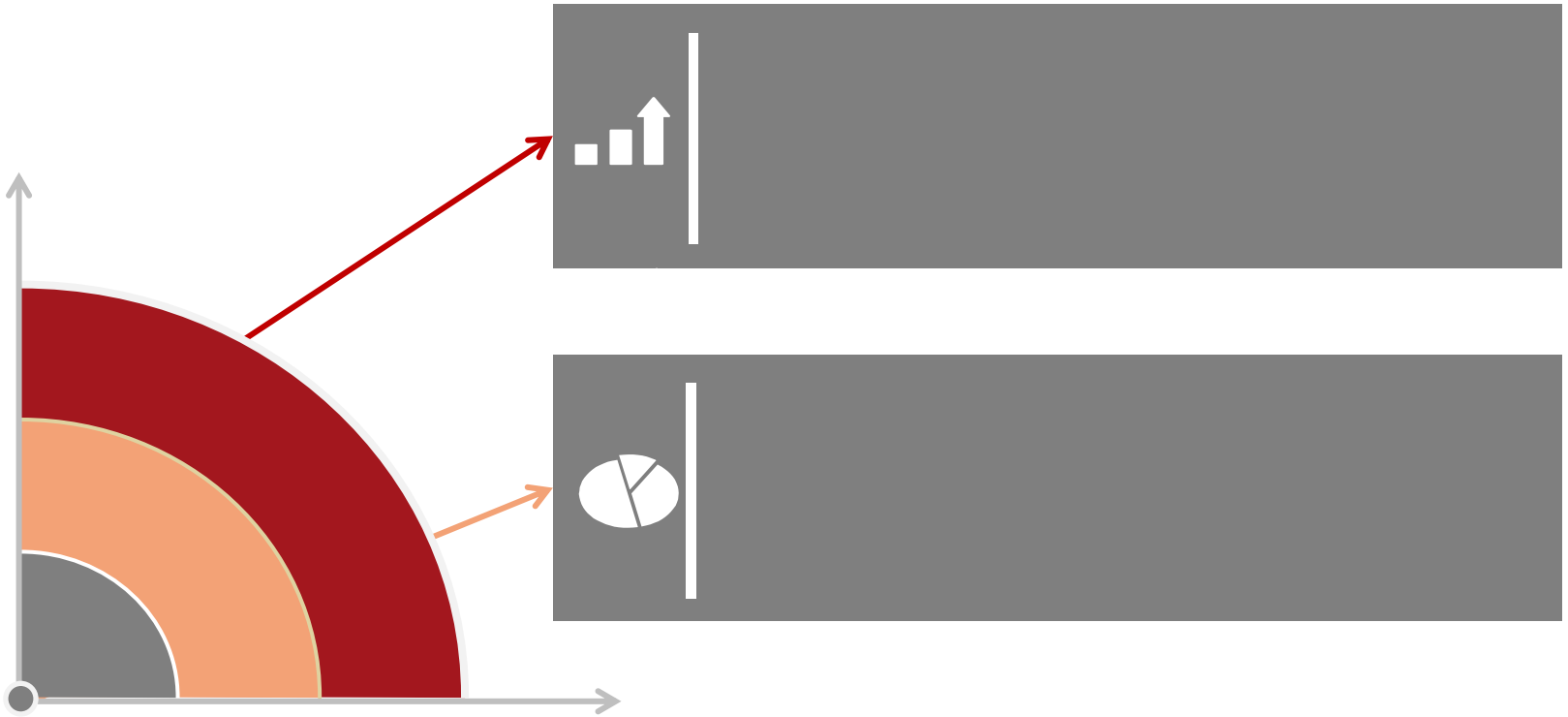

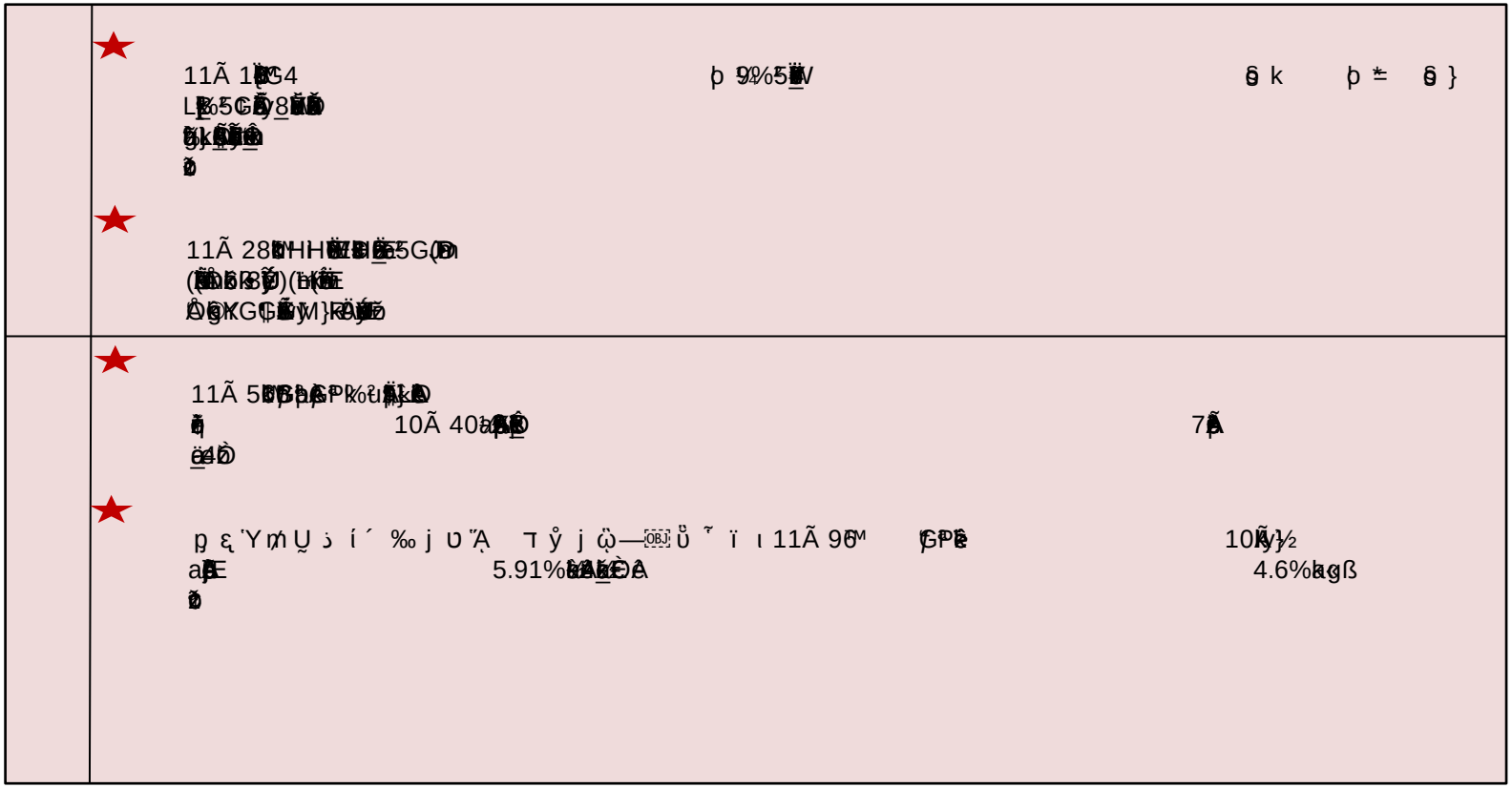

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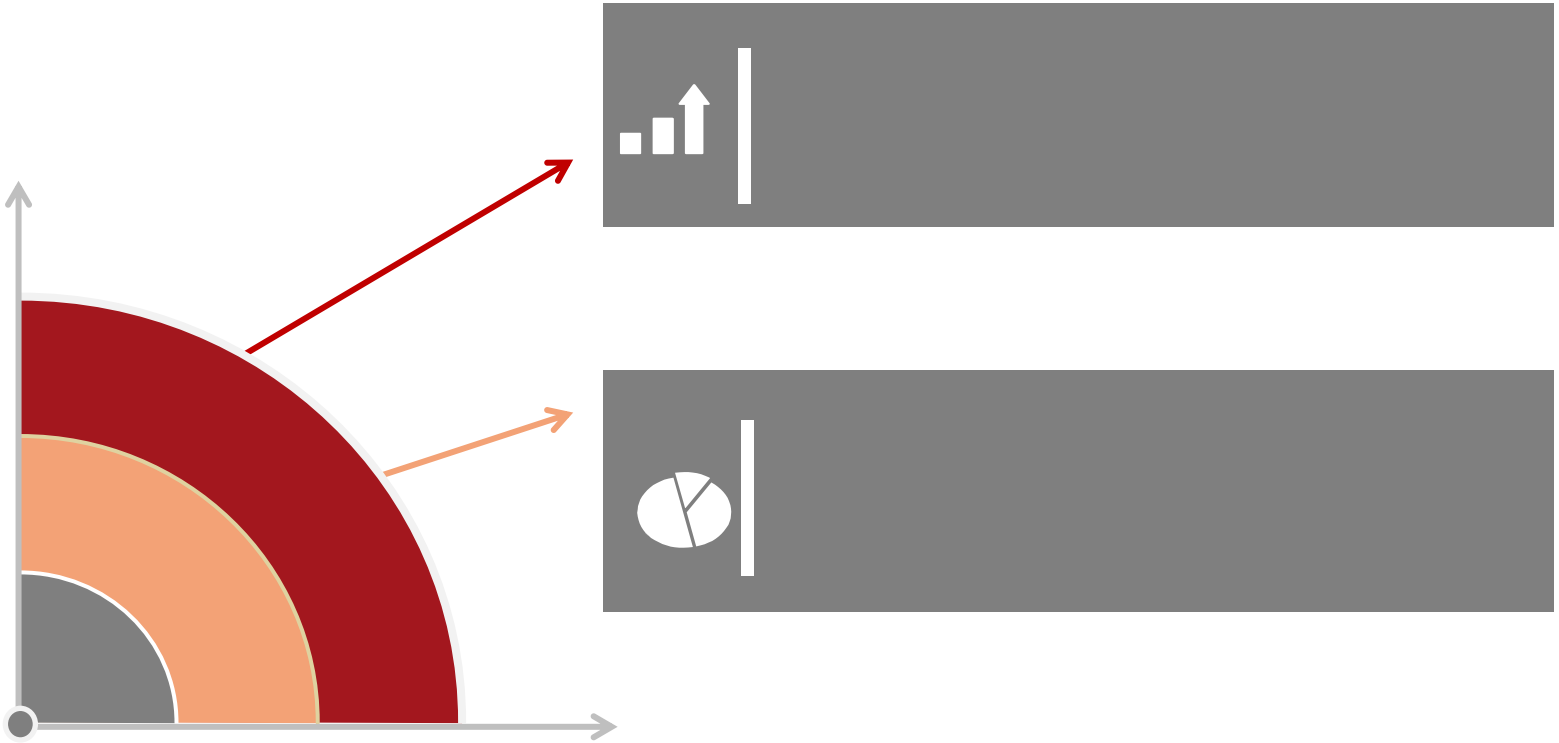

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