

1. (,) ,

" 2020 "

2. (,) ,

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1.

2.

3.

4.

5.

6.

7.

3. (,) ,

3.1. ,

2016

" " " "

" " " 62,6 .

219,9 . . 1,7 . ,

	()	. .	()		- , %	(), ()
1	:	,				
1.1	:1.	.				
1.1.1			30268,9	21822,4	72,1	" - 2017 ". " 2 , " 2016 , " KALINA, "
	..					
1.1.2		.	23	0	0,0	

	， ()					“ 2016 2017 2018 ”
	..	.				
1.1.3		1 . .	2,9	2,9	100,0	“ ， ， () ”，
	..	1 . .				
1.1.4			101,4	96,5	95,2	“ ”.

1.3	:3.					
1.3.6		1/1	3	0	0,0	
	..	1/1				
1.4	:4.					

1.4.7	<p> , , , , , , () </p>	.	730	0	0,0	- , . , . , " 2016 2017 2018 "
	..	.				
1.5	:5.					
1.5.8	,	0 - 1 -	1	1	100,0	" " ,

	..	0 - 1 -				
1.6	:6. -					
1.6.9	-	1/1	2	0	0,0	<p>2016</p> <p>2017 2018 "</p>
	..	1/1				
1.7	:7.					

1.7.1 0	,	%	35	35	100,0	" ,
	..	%				
1.7.1 1	, ,	%	85	85	100,0	,
	..	%				
1.7.1 2	, , , ()		20	0	0,0	" 2016 2017 2018 "
	..					

1. (), (, - ,)
 (21822,4/30268,9+0/23+2,9/2,9+96,5/101,4+0/1+0/3+0/730+1/1+0/2+35/35+85/85+0/20)/12 = 47,3%

2. (), (, ,)
 () - (21822,4/30268,9+0/23+2,9/2,9+96,5/101,4+0/1+0/3+0/730+1/1+0/2+35/35+85/85+0/20)/12 = 47,3%

3. (), (, ,)
 (, ,) - (0)/0 = 0%

3.3., 3.5. , , ()
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	,	.	-	-		-	-	/
	:	,						
	: 1.							
1								

	- - , ,							" 2016 2017 2018 "
			239,7	0	0	239,700		" 2016 2017 2018 "
2			-	-	-			25 5
	:2.							
1	- - , ,							" 2016 2017 2018 "

	- , - ,							.
			6,4	0	0	6,400		" 2016 2017 2018 "
	:3. - ,							
1	- , - , ,							" 2016 2017 2018 "
			160,9	0	0	160,900		" 2016

								2017 2018 "
	:4.							
1	- , ,							" 2016 2017 2018 "
			20,9	0	0	20,900		" 2016 2017 2018 "
	:5.							
1			-	-	-			

	:6.	-						
1		-						" 2016 2017 2018 "
			14,3	0	0	14,300		" 2016 2017 2018 "
	:7.							
1								
2								

	- - , , , , , ,							" 2016 2017 2018 "
			13,6	0	0	13,600		" 2016 2017 2018 "
			455,800	0,000	0,000	455,800	0,000	
			455,800	0,000	0,000	455,800		

3.4. , (,)

2016 2017 2018 "

3.6. . ,

3.7. .

3.8.

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28.04.2016 N 203

04.06.2014 N 321 "

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2020

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05.09.2016 N 506

04.06.2014 N 321 "

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2020

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07.12.2016 N 712

04.06.2014 N 321 "

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2020

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3.9.

2016
2017 2018

"

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2016

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3.10.

15.04.2014 N 328 "

07.05.2012 N 596 "

", 15.03.2016 N 194 "

07.02.2011 N 165-
2020 "

", 30.09.2014 N 1936-

24.09.2009 N 853 "

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05.09.2016 N 506)

2020

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08.12.2011 N 2227- ,
2020 ,

2020 ,

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17.11.2008 N 1662- .

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09.10.2006 N 129 "

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2020 ";

"

" 2014 - 2018 ,

14.11.2013 N 622.

3.11.

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3.11.1.

$$R=3/9=33,3\%$$

3.11.2.

0%

(

- 455,800

;

- 0,000

);

0%

(

- 0,000

;

- 0,000

);

3.11.3.

$$R=(1/12*(21822,4/30268,9+0/23+2,9/2,9+96,5/101,4+0/1+0/3+0/730+1/1+0/2+35/35+85/85+0/20))*100\% = 47,3 \%$$

$$R=(1/0*0)*100\% = 0 \%$$

3.12.

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