

2015

"KEGOC"

: ;1) ;2)

;3)

715 14 2015 715 20 2015 443-

( )							( )				
1	2	3	4	5	6	7	8	9	10	11	12
	1)			41 096	37 342	2015	2010 20 422 "	20 769 504,963	23 429 738,283	2 660 233,320	112,8%
	2)			87 130	82 809						
	3)			156 136	157 038						
1				4	4			17 659 772,106	19 713 189,816	2 053 417,710	
1.1	" , II "			1	1	2010-2018		58 498,744	56 412,015	-2 086,729	2015 " " " 220
1.2	" )- 500 "			1	1	2011-2017	( )"	16 481 273,362	19 223 906,438	2 742 633,076	2017-2018 2016 2014
1.3	" 500 - -			1	1	2012-2018		1 000 000,000	128 010,180	-871 989,820	20 2015
1.4	" "			1	1	2010-2016		120 000,000	304 861,183	184 861,183	2016 2013
2				5 017	4 879	2014-2015		3 109 732,857	3 716 548,467	606 815,610	
2.1				80	65	2014-2015		2 262 279,837	3 011 873,858	749 594,021	
2.1.1				51	49	2014-2015		2 027 979,357	2 924 189,643	896 210,287	
2.1.1.1				1	1	2015		445,000	445,000	0,000	
2.1.1.2		1150		1		2015		10 000,000	0,000	-10 000,000	14.12.2015 . 368-
2.1.1.3				1	1	2014-2015		240,765	240,765	0,000	
2.1.1.4		1150		1	1	2014-2015		110,175	110,175	0,000	
2.1.1.5		1150		1	1	2015		2 294,142	2 294,142	0,000	
2.1.1.6				1	1	2015		150 000,000	450 107,224	300 107,224	
2.1.1.7				1	1	2015		32 241,448	13 244,762	-18 996,686	
2.1.1.8				1	1	2015		12 573,359	12 573,359	0,000	
2.1.1.9				1	1	2014-2015		5 460,678	5 460,678	0,000	
2.1.1.10		220 500 -220		1	1	2015		167 890,000	193 254,504	25 364,504	

( , )											
1	2	3	4	5	6	7	8	9	10	11	12
2.1.1.11		-500 -500 -750 500	.	1	1	2015		153 606,000	376 542,710	222 936,710	
2.1.1.12	6	500	.	1	1	2014-2015		42 162,221	39 420,411	-2 741,810	
2.1.1.13		-220 500	.	1	1	2014-2015		12 794,946	12 794,945	-0,001	
2.1.1.14		( ; ; ; ; )	.	1	1	2015		5 107,580	5 007,000	-100,580	
2.1.1.15	" "		.	1	1	2014-2015		39 413,450	39 413,450	0,000	
2.1.1.16	220		.	1	1	2015		63 560,000	352 734,460	289 174,460	
2.1.1.17	"	-110 "	.	1	1	2015		6 681,954	17 510,954	10 829,000	2014
2.1.1.18		-10 220	.	1	1	2015		43 060,430	51 728,193	8 667,763	
2.1.1.19	220	110	.	1	1	2015		90 595,787	119 357,463	28 761,676	
2.1.1.20	4	-0,4 3 -10 -0,4 500	.	1	1	2015		48 447,233	66 812,933	18 365,700	
2.1.1.21		220	.	1	1	2015		31 125,146	31 125,146	0,000	
2.1.1.22		220	.	1	1	2014-2015		8 825,305	7 436,514	-1 388,791	1388,791
2.1.1.23		220	.	1	1	2014-2015		36 316,241	36 316,242	0,001	
2.1.1.24			.	1	1	2014-2015		54 289,828	22 327,153	-31 962,675	19.10.15 .
2.1.1.25		220	.	1	1	2014-2015		12 140,880	12 140,880	0,000	
2.1.1.26			.	1	1	2015		528,540	546,891	18,351	
2.1.1.27	220	( -35)	.	1				3 200,000	0,000	-3 200,000	
2.1.1.28			.	1	1	2014-2015		2 600,000	2 600,000	0,000	
2.1.1.29		2	.	1	1	2014-2015		13 919,490	13 919,490	0,000	
2.1.1.30			.	1	1	2014-2015		15 554,010	15 554,010	0,000	
2.1.1.31		3	.	1	1	2015		5 773,790	5 607,790	-166,000	
2.1.1.32			.	1	1	2014-2015		15 287,047	15 287,047	0,000	
2.1.1.33		" "	.	1	1	2015		25 148,134	25 148,134	0,000	
2.1.1.34	(2 )	220	.	1	1	2014-2015		16 469,796	16 469,796	0,000	
2.1.1.35		-0,4 ( -500 1, -500 2) 1150	.	1	1	2015		9 616,455	13 016,455	3 400,000	2014 .
2.1.1.36		500 1,2 500 -5148 500 500 "	.	1	1	2014-2015		63 691,812	61 706,628	-1 985,184	( )
2.1.1.37	220		.	1	1	2015		22 772,000	27 309,022	4 537,022	2016
2.1.1.38		110-220	.	1	1	2014-2015		77 599,344	88 080,240	10 480,896	2014 .
2.1.1.39	500		.	1	1	2015		44 277,546	44 277,546	0,000	
2.1.1.40		-10 " 220 "	.	1	1	2014-2015		918,277	918,277	0,000	
2.1.1.41	500		.	1	1	2015		58 207,672	58 207,672	0,000	
2.1.1.42			.	1	1	2015		133 456,550	153 371,000	19 914,450	2016
2.1.1.43		-220	.	1	1	2014-2015		13 148,579	13 148,579	0,000	
2.1.1.44		220	.	1	1	2014-2015		261 790,624	291 901,884	30 111,261	

1	2	3	4	5	6	7	8	9	10	11	12
2.1.1.45			.	1	1	2015		46 006,572	44 834,984	-1 171,589	
2.1.1.46			.	1	1	2015		42 953,937	42 555,482	-398,454	
2.1.1.47			.	1	1	2015		10 111,727	10 871,790	760,063	2015
2.1.1.48			.	1	1	2015		39 151,954	37 661,506	-1 490,448	
2.1.1.49			.	1	1	2015		22 851,739	20 365,898	-2 485,841	
2.1.1.50			.	1	1	2015		9 680,562	9 479,092	-201,470	
2.1.1.51			.	1	1	2015		43 880,633	42 951,366	-929,267	
<b>2.1.2</b>			.	<b>2</b>	<b>2</b>	2013-2015		<b>1 490,427</b>	<b>666,046</b>	<b>-824,381</b>	
2.1.2.1		:" -220 -2258, -2268"	.	1	1	2013-2015		873,427	49,046	-824,381	49046 (127900 ) 743545 1982
2.1.2.2		:" -220 -2258, -2268"	.	1	1	2013-2015		617,000	617,000	0,000	
<b>2.1.3</b>			.	<b>2</b>	<b>1</b>	2013-2015		<b>41 097,021</b>	<b>24 652,837</b>	<b>-16 444,184</b>	
2.1.3.1		"KEGOC"	.	1	1	2013-2015		24 652,837	24 652,837	0,000	
2.1.3.2		220	.	1				16 444,184	0,000	-16 444,184	13.01.2016 . 16 344 184 « -218991 ».
<b>2.1.4</b>			.	<b>25</b>	<b>13</b>	2014-2015		<b>191 713,032</b>	<b>62 365,331</b>	<b>-129 347,701</b>	
2.1.4.1		220 6 "	.	1	1	2014-2015		6 290,000	6 290,000	0,000	
2.1.4.2		" 220	.	1	1	2014-2015		2 200,000	2 200,000	0,000	
2.1.4.3		" 500	.	1	1	2014-2015		3 332,000	3 332,000	0,000	
2.1.4.4		" 1150 220 , I, II 220	.	1	1	2014-2015		25 500,000	25 500,000	0,000	
2.1.4.5		220 "	.	1		2014-2015		9 575,053	0,000	-9 575,053	
2.1.4.6		" 110 " 220	.	1	1	2014-2015		4 100,000	4 100,000	0,000	
2.1.4.7		" 220 " 220	.	1	1	2014-2015		5 576,000	5 576,000	0,000	
2.1.4.8		" 220 500 220 "	.	1		2014-2015		8 188,084	0,000	-8 188,084	
2.1.4.9		7 "	.	1	1	2015		3 000,000	3 000,000	0,000	
2.1.4.10		" 220	.	1	1	2014-2015		1 990,000	1 990,000	0,000	
2.1.4.11		" 220	.	1	1	2014-2015		2 990,000	2 990,000	0,000	
2.1.4.12		220 -220 -1, -2 "	.	1	1	2014-2015		1 299,998	1 299,998	0,000	
2.1.4.13		-10 220	.	1	1	2014-2015		1 324,000	1 324,000	0,000	
2.1.4.14		" -0,4 " 220	.	1		2014-2015		2 450,000	0,000	-2 450,000	
2.1.4.15		" "	.	1	1	2014-2015		3 200,000	3 200,000	0,000	
2.1.4.16		" "	.	1	1	2014-2015		1 563,333	1 563,333	0,000	
2.1.4.17		" 500	.	1		2014-2015		3 500,000	0,000	-3 500,000	
2.1.4.18		" 500 500	.	1		2014-2015		2 680,000	0,000	-2 680,000	
2.1.4.19		" 500 500	.	1		2014-2015		2 530,000	0,000	-2 530,000	
2.1.4.20		" -2" 220	.	1		2015		17 571,604	0,000	-17 571,604	10-01-03/1085 28.12.15 . " "

		( , )				( )					
1	2	3	4	5	6	7	8	9	10	11	12
2.1.4.21		-2-	.	1		2015		16 313,873	0,000	-16 313,873	10-01-03/1085 28.12.15 . " "
2.1.4.22		-2" 220	.	1		2015		18 879,073	0,000	-18 879,073	10-01-03/1085 28.12.15 . " "
2.1.4.23		.	.	1		2015		12 625,014	0,000	-12 625,014	10-01-03/1085 28.12.15 . " "
2.1.4.24		500 500	.	1		2014-2015		3 500,000	0,000	-3 500,000	
2.1.4.25		.	.	1		2015		31 535,000	0,000	-31 535,000	
<b>2.2</b>				<b>4 937</b>	<b>4 814</b>			<b>847 453,020</b>	<b>704 674,610</b>	<b>-142 778,411</b>	
<b>2.2.1</b>				<b>20</b>	<b>34</b>			<b>245 632,078</b>	<b>179 593,679</b>	<b>-66 038,399</b>	
2.2.1.1				20	20			180,000	117,547	-62,453	
						2015					
2.2.1.2		( 6 6, 5 .) 0,6 3,	.	1		2015		36 294,732	0,000	-36 294,732	16- -1126 29.12.2015 . 2016
2.2.1.3		8 ( . )	.	1		2015		7 447,237	0,000	-7 447,237	08.10.2015 . 4
						2015					
2.2.1.4		( 2 295 . , 5- )	.	1	1	2015		4 515,000	4 515,000	0,000	
						2015					
2.2.1.5		( 5- 2 380 3, 6- )	.	1		2015		5 906,000	0,000	-5 906,000	
2.2.1.6		6 4, ( 10 . )	.	1	1	2015		8 705,000	8 705,000	0,000	
						2015					
2.2.1.7		4 4, ( 7, ' )	.	1		2015		1 991,000	0,000	-1 991,000	16- -1148 31.12.2015 . 2016
						2015					
2.2.1.8		( 25 , 6 6, 27 , 30 . )	.	1	1	2015		37 412,000	35 973,800	-1 438,200	
2.2.1.9		( 12 )	.	1	1	2015		3 849,153	3 849,000	-0,153	
						2015					
2.2.1.10		6 6 ( . )	.	1	1	2015		22 600,566	22 600,566	0,000	
2.2.1.11		( 4 4, 2 295 3, 5- )	.	1		2015		4 515,000	0,000	-4 515,000	2016 .
2.2.1.12		( 6 6, 7 5 )	.	1	1	2015		18 538,000	18 538,000	0,000	
2.2.1.13		( 800 )	.	1	1	2015		7 340,000	7 340,000	0,000	
2.2.1.14		( 1 3 )	.	1	1	2015		1 779,412	1 775,000	-4,412	
						2015					

1	2	3	4	5	6	7	8	9	10	11	12
2.2.1.15		6 6 ( )	.	1	1	2015		22 600,566	22 600,566	0,000	
2.2.1.16		8 ( )	.	1		2015		7 597,000	0,000	-7 597,000	
2.2.1.17		( ) 1400 , 4 2)	.	1	1	2015		3 671,000	4 111,520	440,520	
2.2.1.18		( ) 1 3)	.	1	1	2015		1 779,412	1 575,000	-204,412	
2.2.1.19		( ) 25 , 6 6, 27 , 30 .)	.	1	1	2015		37 412,000	35 973,800	-1 438,200	
2.2.1.20		( ) 2 795 . , 16)	.	1	1	2015		8 000,000	8 000,000	0,000	
2.2.1.21		( ) 6 . , 4 2)	.	1	1	2015		3 499,000	3 918,880	419,880	
<b>2.2.2</b>				<b>20</b>	<b>16</b>			<b>51 483,200</b>	<b>24 229,800</b>	<b>-27 253,400</b>	
2.2.2.1		(Fluke T132)	.	1	1	2015		1 608,000	1 608,000	0,000	
2.2.2.2		( 5000	.	1		2015		5 020,000	0,000	-5 020,000	16- -287 10.04.15 "Red-Line INTEGRATION" 07.12.15 . 211958-2 21.12.15 .
2.2.2.3		( 5000	.	1	1	2015		8 200,000	8 067,500	-132,500	
2.2.2.4		( YA-DZ-20. 20 / )	.	1	1	2015		255,000	255,000	0,000	
2.2.2.5		( 0...50 -1 ( / ); ±2,5 -1; 15 ; (100±10) 3/ ; (-2038)	.	1	1	2015		2 650,000	2 599,000	-51,000	
2.2.2.6		( -2038)	.	2	2	2015		82,300	82,300	0,000	
2.2.2.7		( -60)	.	1	1	2015		1 720,500	1 341,000	-379,500	
2.2.2.8		( -3 : 1) 0,0001 - 1,0 (0,01 - 100 %); 2) - (0,01	.	1	1	2015		1 855,000	1 855,000	0,000	
2.2.2.9		(MTO -210 ) 120/240 V, 50/60 , 720 : 50 / : 1 2000	.	1	1	2015		2 375,000	2 375,000	0,000	
2.2.2.10		( 2.0 1. - (10 -1 , ±0.5 %); 2. - (0.00001 - 100. ± (1 10-4+ 0.005tg )); 3. - (2.0 - 5 . ±0.5%); 4.	.	1	1	2015		1 799,000	1 799,000	0,000	
2.2.2.11		( -2 ( )	.	1	1	2015		1 180,000	1 180,000	0,000	

1	2	3	4	5	6	7	8	9	10	11	12
2.2.2.12	( 5000			1		2015		5 020,000	0,000	-5 020,000	16- -287 10.04.15 "Red-Line INTEGRATION" 07.12.15 . 211958-2
2.2.2.13	( PRS 400.3 120 PTS 400.3 0,02; PPS 400.3 120 )			1		2015		11 600,000	0,000	-11 600,000	16- -1136 31.12.2015 . 2016
2.2.2.14	( 7100-3			1	1	2015		1 920,000	1 920,000	0,000	
2.2.2.15	( 5000			1		2015		5 020,000	0,000	-5 020,000	16- -287 10.04.15 "Red-Line INTEGRATION" 07.12.15 . 211958-2
2.2.2.16	(d), 0,1; (Sartorius 224S; ( ), 220; ( ), 0,01; ( ), 1; , 0,01 -			1	1	2015		648,000	648,000	0,000	
2.2.2.17	( -40)			2	2	2015		326,400	300,000	-26,400	
2.2.2.18	( -10)			1	1	2015		204,000	200,000	-4,000	
<b>2.2.3</b>				<b>17</b>	<b>17</b>	2015		<b>114 016,072</b>	<b>113 186,187</b>	<b>-829,885</b>	
2.2.3.1	( Omicron CMC 356)			3	3	2015		55 650,000	55 650,000	0,000	
2.2.3.2	CT-Analyzer ) ( Omicron			3	3	2015		15 600,000	15 600,000	0,000	
2.2.3.3	( - )			6	6	2015		2 193,072	1 363,187	-829,885	
2.2.3.4	(EF221002GDS)			1	1	2015		824,000	824,000	0,000	
2.2.3.5	50 , ) -75, -25 , -			1	1	2015		5 549,000	5 549,000	0,000	
2.2.3.6	( -61)			3	3	2015		34 200,000	34 200,000	0,000	
<b>2.2.4</b>				<b>67</b>	<b>67</b>	2015		<b>22 198,910</b>	<b>15 492,397</b>	<b>-6 706,513</b>	
2.2.4.1	101524, ( 2- 4- SHDSL ITU-T: G.991.2 ETSI 2.3 / 2- 4.6 / 4-			14	14	2015		3 640,000	3 855,000	215,000	( )
2.2.4.2	( )			9	9	2015		4 507,650	960,000	-3 547,650	
2.2.4.3				7	7	2015		229,390	61,000	-168,390	2
2.2.4.4	( 4-16 1			4	4	2015		1 144,640	1 231,000	86,360	( )
2.2.4.5	T ( )			12	12	2015		3 911,400	1 964,597	-1 946,803	
2.2.4.6	( )			5	5	2015		2 345,250	1 186,607	-1 158,643	
2.2.4.7	9VR-04 (4 )			5	5	2015		5 922,750	5 863,523	-59,228	
2.2.4.8	), 0 ( , Caller ID ( 50			10	10	2015		262,160	135,000	-127,160	
2.2.4.9	IP (Polycom SoundStation IP 70000			1	1	2015		235,670	235,670	0,000	
<b>2.2.5</b>				<b>1 466</b>	<b>1 453</b>	2015		<b>351 506,196</b>	<b>320 129,972</b>	<b>-31 376,224</b>	
2.2.5.1	( )			1	1	2015		23 500,000	23 500,000	0,000	
2.2.5.2	( 20" )			526	526	2015		99 408,106	75 671,612	-23 736,494	
2.2.5.3	( 22", 5ms, D-Sub/DVI)			67	67	2015		3 504,167	2 710,284	-793,883	
2.2.5.4	( 0			9	9	2015		13 410,000	13 410,000	0,000	
2.2.5.5	COM- (Core i5/DVD-RW/WiFi/BT/cam/15"/RS 232)			140	140	2015		29 702,260	29 702,259	-0,001	

1	2	3	4	5	6	7	8	9	10	11	12
2.2.5.6		( -220, 500 )	.	2	2	2015		37 227,400	38 325,000	1 097,600	( . )
2.2.5.7		(48 2- 1 )	.	4	4	2015		3 541,800	2 220,925	-1 320,875	
2.2.5.8		(WS-C2960-24-S 24x10/100/1000 LAN Base)	.	4	4	2015		454,000	454,000	0,000	
2.2.5.9		(5-port Gigabit Switch (5UTP 10/100/1000Mbps))	.	5	5	2015		70,130	60,299	-9,832	
2.2.5.10		(8-port Gigabit Switch (8UTP 10/100/1000Mbps))	.	4	4	2015		65,080	55,314	-9,766	
2.2.5.11		(2911 w/ AC PWR, 2FE, 4HWICs, 2PVDM, 1NME, 2AIMS, IP BASE, 64F/256D)	.	3	3	2015		2 571,030	1 544,704	-1 026,326	
2.2.5.12		( 3 / , 2-	.	2	2	2015		2 780,600	2 780,600	0,000	
2.2.5.13		( 4, / / / , / , )	.	89	89	2015		12 193,000	12 193,000	0,000	
2.2.5.14		(A3, 27 / )	.	12	12	2015		18 600,000	18 600,000	0,000	
2.2.5.15		. 3 ( 3, )	.	55	55	2015		3 355,000	3 355,000	0,000	
2.2.5.16		( 0, / , )	.	1	1	2015		2 550,000	1 740,000	-810,000	
2.2.5.17		( 3, 1600dpix1600dpi)	.	9	9	2015		1 514,754	1 566,331	51,577	( )
2.2.5.18		( 3000 )	.	1	1	2015		160,000	160,000	0,000	
2.2.5.19		(60Gb, AVCHD, 3.31Mpx, 12xZoom, 2.7", SD/SDHC, USB2.0/HDMI)	.	3	3	2015		462,042	345,352	-116,690	
2.2.5.20		(910.1Mpx, 27-486mm, 10-18x, F2.8-F4.4, JPG/RAW, 50Mb+0Mb SD/SDHC/MMC, 2.7", USB, AV, Li-Ion + 32 SDHC + )	.	6	6	2015		462,042	654,572	192,530	( )
2.2.5.21		(UPS 1kW)	.	25	25	2015		970,000	970,000	0,000	
2.2.5.22		(UPS-3)	.	5	5	2015		1 963,570	1 408,160	-555,410	
2.2.5.23		Microsoft SysCtrStd SNGL LicSAPk MVL 2Proc ( T9L-002310)	.	18	18	2015		5 094,643	5 094,643	0,000	
2.2.5.24		Microsoft ExchgStdCAL 2013 SNGL MVL DvcCAL 381-04354)	.	51	51	2015		655,714	655,714	0,000	
2.2.5.25		Microsoft PrjctPro 2013 SNGL MVL w1PrjctSvrCAL H30-04037)	.	40	40	2015		7 540,000	7 540,000	0,000	
2.2.5.26		Microsoft VisioPro 2013 SNGL MVL	.	150	150	2015		15 883,929	15 883,929	0,000	
2.2.5.27		Microsoft WinSvrStd 2012R2 SNGL MVL 2Proc ( D87-05994)	.	94	94	2015		15 803,750	15 803,750	0,000	
2.2.5.28		( )	.	55	55	2015		10 670,000	10 670,000	0,000	
2.2.5.29		( ) ( 3/ 4 ( ) )	.	4	4	2015		6 200,000	6 200,000	0,000	
2.2.5.30		( ) ( . 40)	.	5	5	2015		2 595,000	2 595,000	0,000	
2.2.5.31		( 0)	.	1	1	2015		2 550,000	2 550,000	0,000	
2.2.5.32		(48 10G POE0)	.	2	2	2015		2 127,500	2 127,500	0,000	
2.2.5.33		" " " ( )	.	35	35	2015		967,400	967,400	0,000	
2.2.5.34		WiFi ( WiFi)	.	1	1	2015		18 380,700	18 380,700	0,000	
2.2.5.35		( )	.	6		2015		2 369,829	0,000	-2 369,829	
2.2.5.36		PKI/ ( mini) USB- JaCarta	.	20	20	2015		134,000	133,929	-0,071	
2.2.5.37		( 23", )	.	7		2015		1 968,750	0,000	-1 968,750	08.09.15 ., -204917 23.10.15 . ( -196430 2 )
2.2.5.38		(4 Gb)	.	4	4	2015		100,000	99,996	-0,004	
<b>2.2.6</b>			.	<b>2 866</b>	<b>2 749</b>	2015		<b>47 408,726</b>	<b>37 340,665</b>	<b>-10 068,061</b>	
2.2.6.1		( -5, -30-65 -45, . -18 )	.	1	1	2015		86,400	86,000	-0,400	
2.2.6.2		04 ( 5-1000 10-50000 / )	.	1	1	2015		63,150	63,000	-0,150	
2.2.6.3		( -7, 15-250 )	.	1	1	2015		65,000	65,000	0,000	
2.2.6.4		( -302(220/380)	.	1	1	2015		49,500	49,500	0,000	
2.2.6.5		( " " 2,5 )	.	2	2	2015		224,000	112,000	-112,000	
2.2.6.6		9 -2020F/400 / -1500/400, 425 475, -32, -580 450, -92, 2440/3480, -1730)	.	4	4	2015		853,104	801,916	-51,188	
2.2.6.7		(BKS-2500, .1100/400 / 2950, -250 32 32. 45 .)	.	4	4	2015		408,200	383,706	-24,494	

1	2	3	4	5	6	7	8	9	10	11	12
2.2.6.8	70-180; -730	( -306 1 -9; -360 360 940; )	.	2	2	2015		566,000	550,000	-16,000	
2.2.6.9	(DWT)	.	.	2	2	2015		45,892	39,314	-6,578	
2.2.6.10	(230 , 2600W/6600 / -1/5,5 )	( )	.	3	3	2015		93,540	93,540	0,000	
2.2.6.11	( -50)	.	.	4	4	2015		439,556	439,556	0,000	
2.2.6.12	( -0-002 « » )	.	.	12	12	2015		133,308	133,308	0,000	
2.2.6.13	( S-550)	.	.	1		2015		298,852	0,000	-298,852	
2.2.6.14	( )	.	.	5	5	2015		450,000	436,140	-13,860	
2.2.6.15	( 250 )	.	.	3		2015		142,800	0,000	-142,800	
2.2.6.16	( )	.	.	35	35	2015		315,000	171,500	-143,500	
2.2.6.17	6000 / , 230 ( 3,2 22))	230 ( ,800 )	.	4	4	2015		78,000	50,000	-28,000	
2.2.6.18	9 ,800 0	.	.	2	2	2015		37,000	24,200	-12,800	
2.2.6.19	250)	( )	.	5	5	2015		379,000	240,000	-139,000	
2.2.6.20	0 ( ,1000 / ,6	.	.	1		2015		45,000	0,000	-45,000	
2.2.6.21	:2.800 / ) ( :56	.	.	2	2	2015		172,000	172,000	0,000	
2.2.6.22	( 2.15 . , 40 . )	.	.	6	6	2015		360,000	597,000	237,000	( )
2.2.6.23		.	.	1	1	2015		180,000	179,000	-1,000	
2.2.6.24		.	.	1	1	2015		198,000	198,000	0,000	
2.2.6.25	( )	.	.	4	4	2015		80,000	79,800	-0,200	
2.2.6.26	(Conquest Compact 8*20Tt)	.	.	4	4	2015		60,000	39,200	-20,800	
2.2.6.27	( 4- )	.	.	1		2015		60,000	0,000	-60,000	
2.2.6.28	;10- (6- , 3/ ;80- )	.	.	2	2	2015		200,000	200,000	0,000	
2.2.6.29	( 43 )	.	.	2	2	2015		160,000	99,880	-60,120	
2.2.6.30	4	.	.	1	1	2015		25,000	25,000	0,000	
2.2.6.31	(SJ-101)	.	.	2	2	2015		14,300	14,300	0,000	
2.2.6.32	(WURTH )	.	.	1	1	2015		45,000	44,500	-0,500	
2.2.6.33		.	.	1		2015		6 000,000	0,000	-6 000,000	16- -930 04.12.2015 . 2016
2.2.6.34		.	.	1	1	2015		588,000	588,000	0,000	
2.2.6.35	5	.	.	1	1	2015		1 790,000	1 790,000	0,000	
2.2.6.36	(12- 16- )	.	.	12	12	2015		51,564	51,564	0,000	
2.2.6.37	( 5 )	.	.	1	1	2015		448,000	445,000	-3,000	
2.2.6.38	-28 ( 40516110-01-2006)	.	.	2	2	2015		226,800	216,800	-10,000	
2.2.6.39	200 90 70 , 0,4 ( ) R6- - U ( 316), 6 , 1	.	.	1	1	2015		98,865	98,865	0,000	
2.2.6.40	1.1 , 5 , 800 / 15 )	.	.	1	1	2015		107,143	180,000	72,857	( )
2.2.6.41	(1200 850 900)- 1 ; (900 850 750) . 5 ; (1200 850 750)- 2 ; (900 230 750)	.	.	1	1	2015		1 500,000	1 021,200	-478,800	
2.2.6.42	(BYP 460 SH24V)	.	.	1	1	2015		52,000	52,000	0,000	
2.2.6.43	m=3,3 . ) ( HR 2810	.	.	1	1	2015		85,000	85,000	0,000	
2.2.6.44	(SJ-1010)	.	.	2	2	2015		11,000	11,000	0,000	
2.2.6.45	-4	.	.	1	1	2015		0,000	43,888	-9,112	
2.2.6.46	1,7 / -20 ( 0,4-0,6 3 , 35 , 210 2/ )	.	.	1	1	2015		50,000	49,500	-0,500	
2.2.6.47	250	.	.	1	1	2015		70,000	69,500	-0,500	
2.2.6.48	-4	.	.	3	3	2015		269,385	201,000	-68,385	
2.2.6.49	-3	.	.	2	2	2015		185,026	138,000	-47,026	
2.2.6.50	-3,2	.	.	2	2	2015		90,514	90,000	-0,514	



1	2	3	4	5	6	7	8	9	10	11	12
2.2.6.51	(401/380 70-460 , 380	140 -60%)	.	1	1	2015		170,000	426,200	256,200	( )
2.2.6.52	8000 / , 3,83 (5.2 .), 50 )	.	.	2	2	2015		309,400	302,000	-7,400	
2.2.6.53	( 1/2,5; 8.1 ; 1600 1200, 2048 1536, 2592 1944; MS Duo, MS Duo Pro; JPEG, MPEG; Auto, Manual Flash On/Off; 1.5 / ; USB 2.0)	.	.	3	3	2015		379,497	279,000	-100,497	
2.2.6.54	( -08)	.	.	1	1	2015		345,000	343,000	-2,000	
2.2.6.55	«IZUMI»( )	.	.	1		2015		355,537	0,000	-355,537	
2.2.6.56	-36 ( 32-40 2 , 2300 .. 24 )	.	.	1	1	2015		54,000	52,965	-1,035	
2.2.6.57	-379.01	.	.	1	1	2015		78,000	77,500	-0,500	
2.2.6.58	Z5032A	.	.	1	1	2015		242,000	242,000	0,000	
2.2.6.59	-	.	.	1	1	2015		78,000	78,000	0,000	
2.2.6.60	(401/380 l=70-460 U=380	-140 -60%)	.	1	1	2015		785,000	426,200	-358,800	
2.2.6.61	( + ) 240 120	.	.	1	1	2015		110,000	110,000	0,000	
2.2.6.62	8610, 8635 (	.	.	1		2015		75,000	0,000	-75,000	
2.2.6.63	6 : 1250 2700, 1230 3000, 1230 2700, 2500 2630, 1440 2360, 1470 2400	.	.	1	1	2015		843,825	842,000	-1,825	
2.2.6.64	( 4014-500 500 25 )	.	.	2		2015		134,000	0,000	-134,000	215 22.12.2015 . 2016
2.2.6.65	( Citizen, 16- 2-	.	.	10	10	2015		34,000	33,280	-0,720	
2.2.6.66	( - 220-240 ; 3,8-4,0 ; 3,8-4,0	.	.	10	10	2015		1 519,150	1 519,150	0,000	
2.2.6.67	( - 380 -) )	.	.	2	2	2015		1 099,104	1 087,020	-12,084	
2.2.6.68		.	.	100		2015		1 708,571	0,000	-1 708,571	
2.2.6.69	(1600 800 715 ROVER CAFÉ)	.	.	49	49	2015		979,902	979,902	0,000	
2.2.6.70	(1000 600 715 ROVER CAFÉ)	.	.	49	49	2015		538,156	614,107	75,951	( )
2.2.6.71	(3 452 474 595)	.	.	49	49	2015		946,729	1 060,336	113,607	( )
2.2.6.72	(1 2 )	.	.	25	25	2015		1 079,275	1 079,275	0,000	
2.2.6.73	((1 2 ) 900 420 2062 ROVER CAFÉ)	.	.	25	25	2015		1 308,625	1 308,625	0,000	
2.2.6.74	( ) Beta	.	.	49	49	2015		625,100	625,100	0,000	
2.2.6.75	ISO BLACK ( )	.	.	25	25	2015		92,025	92,025	0,000	
2.2.6.76	(1800 800 715 ROVER CAFÉ)	.	.	4	4	2015		113,732	113,732	0,000	
2.2.6.77	(1200 800 715 ROVER CAFÉ)	.	.	4	4	2015		76,000	76,000	0,000	
2.2.6.78	(1000 600 715 ROVER CAFÉ)	.	.	4	4	2015		43,931	50,131	6,200	( )
2.2.6.79	(3 452 474 595)	.	.	4	4	2015		77,284	86,558	9,274	( )
2.2.6.80	(1 2 )	.	.	4	4	2015		172,684	172,684	0,000	
2.2.6.81	60 ( 600 420 2062 ROVER CAFÉ)	.	.	5	5	2015		216,155	216,155	0,000	
2.2.6.82	( ) MINISTER SP-A)	.	.	4	4	2015		124,902	124,902	0,000	
2.2.6.83	(2000 800 742 ROVER CAFÉ)	.	.	1	1	2015		49,999	49,999	0,000	
2.2.6.84	(1000 600 742 ROVER CAFÉ)	.	.	1	1	2015		29,769	29,769	0,000	
2.2.6.85	(3 452 474 595)	.	.	1	1	2015		19,321	21,640	2,319	( )
2.2.6.86	2000 1000 742 ROVER CAFÉ	.	.	1	1	2015		68,999	68,999	0,000	
2.2.6.87	900 420 2069 ROVER CAFE	.	.	1	1	2015		105,040	82,982	-22,058	
2.2.6.88	( ) MODUS	.	.	1	1	2015		48,040	48,040	0,000	
2.2.6.89	( ) SAMBA V-14	.	.	8	8	2015		104,457	104,457	0,000	
2.2.6.90	(2000x880x750)	.	.	3	3	2015		202,980	202,980	0,000	
2.2.6.91	( 54 1200x880x750)	.	.	3	3	2015		135,657	135,657	0,000	
2.2.6.92	( 54	.	.	3	3	2015		330,600	330,600	0,000	
2.2.6.93	(1500x450x1040)	.	.	3	3	2015		214,050	214,050	0,000	

1	2	3	4	5	6	7	8	9	10	11	12	
2.2.6.94	(900 420 2069)			3	3	2015		496,515	392,247	-104,268		
2.2.6.95	(900 420 2062)			3	3	2015		169,953	169,953	0,000		
2.2.6.96	54 , 1200x1200x750)			6	6	2015		320,886	320,886	0,000		
2.2.6.97	( ) FIDEL			3	3	2015		160,775	160,775	0,000		
2.2.6.98	( ) Samba S			24	24	2015		357,024	357,024	0,000		
2.2.6.99	( ) V-100			2	2	2015		449,396	448,000	-1,396		
2.2.6.100	c 2 - V-100			2	2	2015		915,000	915,000	0,000		
2.2.6.101	( ) V-100			3	3	2015		249,107	249,107	0,000		
2.2.6.102	54 , 1000x600x480)			3	3	2015		76,866	76,866	0,000		
2.2.6.103	( ) 145 54 60 , DeFrost, 228 (49+179),			3	3	2015		216,000	216,000	0,000		
2.2.6.104	700 , 20 ,			3	3	2015		69,000	69,000	0,000		
2.2.6.105	( ) 4 , 3			4	4	2015		107,125	107,125	0,000		
2.2.6.106	( ) : 130, : 45,			8	8	2015		160,000	160,000	0,000		
2.2.6.107	( ) 2015 Smart TV (webOS) LED,			1	1	2015		125,000	125,000	0,000		
2.2.6.108	( )			1	1	2015		250,000	250,000	0,000		
2.2.6.109	( )			1	1	2015		1 997,000	1 997,000	0,000		
2.2.6.110	( ) -1, -2			5	5	2015		99,200	99,200	0,000		
2.2.6.111	1 500 1000 ( ) 9			1	1	2015		451,785	451,785	0,000		
2.2.6.112	( )			20	20	2015		290,000	290,000	0,000		
2.2.6.113	( ) 4 38 , 3- 18 , 500 .)			4	4	2015		296,400	296,400	0,000		
2.2.6.114	( )			5	5	2015		110,000	110,000	0,000		
2.2.6.115	( )			10	10	2015		90,000	90,000	0,000		
2.2.6.116	( )			2 000	2 000	2015		4 900,000	4 900,000	0,000		
2.2.6.117	( )			35	35	2015		46,900	46,900	0,000		
2.2.6.118	( )			1	1	2015		200,000	200,000	0,000		
2.2.6.119	( )			10	10	2015		108,500	108,500	0,000		
2.2.6.120	4 Foolschap, : -1330 , . 470 , 630 .)			6		2015		160,688	0,000	-160,688		
2.2.6.121	( ) DESSO (			78	78	2015		508,212	508,201	-0,011		
<b>2.2.7</b>				<b>189</b>	<b>188</b>	2015		<b>3 660,244</b>	<b>3 551,183</b>	<b>-109,061</b>		
2.2.7.1	-10			6	6	2015		114,978	114,980	0,002	( )	
2.2.7.2	-2			8	8	2015		127,032	127,036	0,004	( )	
2.2.7.3	-5			2	2	2015		21,112	21,113	0,001	( )	
2.2.7.4	-5			2	2	2015		22,238	22,238	0,000		
2.2.7.5	-10			2	2	2015		35,806	35,805	-0,001		
2.2.7.6	-2			5	5	2015		0,000	30,885	30,884	-0,001	
2.2.7.7	-2			3	3	2015		47,637	47,638	0,001	( )	
2.2.7.8	-5			6	6	2015		66,714	66,713	-0,001		
2.2.7.9	-10			4	4	2015		71,612	71,611	-0,001		
2.2.7.10	-20			2	2	2015		64,400	64,400	0,000		
2.2.7.11	-100			1		2015		97,777	0,000	-97,777		
2.2.7.12	-100			1	1	2015		70,000	70,000	0,000		
2.2.7.13				3	3	2015		149,331	149,331	0,000		
2.2.7.14	( )			1	1	2015		49,777	49,777	0,000		

1	2	3	4	5	6	7	8	9	10	11	12
2.2.7.15		8220-85,	.	1	1	2015		132,000	132,000	0,000	
2.2.7.16		-2750	.	1	1	2015		68,700	68,700	0,000	
2.2.7.17		7499-85, -150	.	6	6	2015		236,280	225,000	-11,280	
		0,5 ^3	.			2015			0,000	0,000	
2.2.7.18		( -1 .. -1 .. )	.	9	9	2015		439,200	439,200	0,000	
2.2.7.19		2 .. -2 .. 2-	.	9	9	2015		315,000	315,000	0,000	
2.2.7.20		-10	.	6	6	2015		107,416	107,416	0,000	
2.2.7.21		-5	.	6	6	2015		66,713	66,713	0,000	
2.2.7.22		-3	.	6	6	2015		107,160	107,160	0,000	
2.2.7.23		-2	.	10	10	2015		61,770	61,770	0,000	
2.2.7.24		-5	.	5	5	2015		52,780	52,780	0,000	
2.2.7.25		-2	.	6	6	2015		37,062	37,061	-0,001	
2.2.7.26		-5	.	7	7	2015		77,833	77,833	0,000	
2.2.7.27		-20	.	1	1	2015		32,200	32,200	0,000	
2.2.7.28		-5	.	7	7	2015		73,892	73,892	0,000	
2.2.7.29		-80	.	4	4	2015		192,000	192,000	0,000	
2.2.7.30		-25	.	6	6	2015		300,000	300,000	0,000	
2.2.7.31		-5	.	4	4	2015		44,476	44,476	0,000	
2.2.7.32		-5	.	2	2	2015		21,113	21,113	0,000	
2.2.7.33		-5	.	8	8	2015		84,448	84,450	0,002	
2.2.7.34		-2	.	39	39	2015		240,903	240,895	-0,008	
<b>2.2.8</b>				<b>292</b>	<b>290</b>	2015		<b>11 547,594</b>	<b>11 150,727</b>	<b>-396,867</b>	
2.2.8.1		10 ( -10 )	.	2	2	2015		56,900	56,900	0,000	
2.2.8.2		110 ( -110 )	.	2	2	2015		69,200	69,200	0,000	
2.2.8.3	3)	3- 110 ( -110-	.	2	2	2015		151,800	151,800	0,000	
2.2.8.4	1)	1- 220 ( -220-	.	1	1	2015		67,200	67,200	0,000	
2.2.8.5	3)	3- 220 ( -220-	.	2	2	2015		274,400	274,400	0,000	
2.2.8.6		1000 ( 4505 )	.	2	2	2015		60,480	60,000	-0,480	
2.2.8.7		( -1, 0,4 )	.	4	4	2015		108,400	108,400	0,000	
2.2.8.8		( -10 6-10 )	.	1	1	2015		50,700	50,700	0,000	
2.2.8.9		( -10 3, 6-10 )	.	1	1	2015		60,100	60,100	0,000	
2.2.8.10		( -220 )	.	2	2	2015		91,200	91,200	0,000	
2.2.8.11		110 ( -110 )	.	2	2	2015		69,200	69,200	0,000	
2.2.8.12		220 ( -220 )	.	2		2015		69,588	0,000	-69,588	
2.2.8.13		3- 110 -110-3	.	3	3	2015		227,700	227,700	0,000	
2.2.8.14		220 ( -220-3)	.	2	2	2015		274,400	274,400	0,000	
2.2.8.15	35;110;220	-35-220 3,	.	3	3	2015		222,000	222,000	0,000	
2.2.8.16		( -10 )	.	1	1	2015		28,400	28,400	0,000	
2.2.8.17		( -35 )	.	2	2	2015		54,400	54,400	0,000	
2.2.8.18		( -220 )	.	1	1	2015		45,600	45,600	0,000	
2.2.8.19		* *	.	1	1	2015		600,000	415,530	-184,470	
2.2.8.20		35-220	.	2	2	2015		165,400	165,400	0,000	
2.2.8.21		-10	.	2	2	2015		81,400	81,400	0,000	
2.2.8.22		-0,66	.	5	5	2015		159,500	159,500	0,000	
2.2.8.23		-0,4	.	5	5	2015		149,500	149,500	0,000	
2.2.8.24		-0,4	.	5	5	2015		142,250	142,250	0,000	
2.2.8.25		-110	.	2	2	2015		70,000	70,000	0,000	
2.2.8.26		-220	.	2	2	2015		158,800	158,800	0,000	
2.2.8.27		-500	.	2	2	2015		212,200	212,200	0,000	
2.2.8.28		-0,4	.	2	2	2015		60,000	60,000	0,000	
2.2.8.29		-10	.	2	2	2015		82,400	82,400	0,000	
2.2.8.30		-110	.	2	2	2015		70,000	70,000	0,000	
2.2.8.31		-220	.	2	2	2015		150,400	150,400	0,000	
2.2.8.32		-500	.	2	2	2015		216,000	216,000	0,000	
2.2.8.33		( -10 )	.	2	2	2015		56,800	56,800	0,000	
2.2.8.34		( -220 )	.	2	2	2015		91,200	91,200	0,000	

1	2	3	4	5	6	7	8	9	10	11	12
2.2.8.35			.	5	5	2015		255,000	250,000	-5,000	
						2015					
2.2.8.36		10 -10	.	1	1	2015		28,450	28,450	0,000	
2.2.8.37		110 -110	.	1	1	2015		34,600	34,600	0,000	
2.2.8.38		220 -220	.	1	1	2015		79,400	79,400	0,000	
2.2.8.39		3- 220 -220-3	.	2	2	2015		274,400	274,400	0,000	
2.2.8.40		-330-500 330-500	.	2	2	2015		131,400	131,400	0,000	
2.2.8.41		( -220 )	.	2	2	2015		91,200	91,200	0,000	
2.2.8.42		-110	.	2	2	2015		91,200	91,200	0,000	
2.2.8.43	35;110;220	-35-220 3,	.	3	3	2015		222,000	222,000	0,000	
2.2.8.44		-10 6-10	.	2	2	2015		101,400	101,400	0,000	
2.2.8.45		-1,	.	5	5	2015		135,500	135,500	0,000	
2.2.8.46	0,4	" "	.	3	3	2015		27,000	27,000	0,000	
			.			2015					
2.2.8.47		-3 " " -1-003	.	5	5	2015		53,900	44,460	-9,440	
2.2.8.48		-90-2- 1	.	1	1	2015		2,960	2,960	0,000	
2.2.8.49	35;110;220	-35-220 3,	.	1	1	2015		74,000	74,000	0,000	
2.2.8.50		-10 6-10	.	1	1	2015		50,700	50,700	0,000	
2.2.8.51		-2	.	1	1	2015		6,500	6,500	0,000	
2.2.8.52		( ;	.	7	7	2015		163,100	140,000	-23,100	
2.2.8.53	250x250	( " " )	.	10	10	2015		22,500	13,490	-9,010	
2.2.8.54		" 12.04.027 ( ) 280x211	.	23	23	2015		51,750	31,027	-20,723	
2.2.8.55		12.04.027 ( ) 280x211	.	23	23	2015		51,750	31,027	-20,723	
2.2.8.56		12.04.027 ( ) 280x211	.	11	11	2015		24,750	14,839	-9,911	
2.2.8.57		" 12.04.027 ( ) 240x130	.	22	22	2015		49,500	29,678	-19,822	
			.			2015					
2.2.8.58	850	Polyester 190T . 2100-2150 . 800- - APF-Isoterm 3D 2x100 / )	.	8	8	2015		118,000	118,000	0,000	
2.2.8.59		100% -1900-2000 , 750-850	.	8	8	2015		51,816	51,816	0,000	
2.2.8.60		(150 55 27/13 ) . « 3»	.	1	1	2015		319,900	319,900	0,000	
2.2.8.61		1- 220 -220-1	.	3	3	2015		201,600	201,600	0,000	
2.2.8.62		3- 220 -220-3	.	3	3	2015		411,600	411,600	0,000	
2.2.8.63		1- 500 500-1	.	3	3	2015		319,800	319,800	0,000	
2.2.8.64		330-500	.	3	3	2015		197,100	197,100	0,000	
2.2.8.65		220 -220	.	4	4	2015		317,600	317,600	0,000	
2.2.8.66		500 -500	.	6	6	2015		569,400	569,400	0,000	
2.2.8.67		-10	.	4	4	2015		162,800	162,800	0,000	
2.2.8.68	35;110;220	-35-220 3,	.	7	7	2015		518,000	518,000	0,000	
2.2.8.69		( -1, 0,4 )	.	6	6	2015		162,600	162,600	0,000	
2.2.8.70		-220	.	4	4	2015		182,400	182,400	0,000	
2.2.8.71		( -500 )	.	4	4	2015		276,800	276,800	0,000	

1	2	3	4	5	6	7	8	9	10	11	12
2.2.8.72				1	1	2015		320,000	320,000	0,000	
2.2.8.73		(L=5, d=8-10, 40, 30, 40)		2	2	2015		40,000	25,000	-15,000	
2.2.8.74		(L=3, d=8-10, 40, 30, 40)		4	4	2015		59,600	50,000	-9,600	
2.2.8.75		(-220)		2	2	2015		91,200	91,200	0,000	
2.2.8.76		(-500)		2	2	2015		138,400	138,400	0,000	
2.2.8.77		3) 3- 220 (-220)		2	2	2015		274,400	274,400	0,000	
2.2.8.78		(-35-220 3, 35;110;220)		3	3	2015		222,000	222,000	0,000	
2.2.8.79		(-10)		3	3	2015		122,100	122,100	0,000	
					<b>200</b>	<b>2013-2015</b>		<b>0,000</b>	<b>1 056 503,353</b>	<b>1 056 503,353</b>	
					<b>2</b>			<b>0,000</b>	<b>316 862,262</b>	<b>316 862,262</b>	
		500, 220			1	2009-2014		0,000	41 895,230	41 895,230	2013
		240			1	2014-2016		0,000	274 967,032	274 967,032	27.11.2013 21- 28.11.2013
					<b>26</b>	<b>2013-2015</b>			<b>572 893,134</b>	<b>572 893,134</b>	
		-220			1	2014-2015		0,000	13 380,472	13 380,472	2013
		" "			1	2014-2015		0,000	35,609	35,609	1150
		" "			1	2015		0,000	1,982	1,982	1150
		500 -500 500			1	2015			146 496,229	146 496,229	2016
		220 -220 500			1	2015			74 081,106	74 081,106	2016
					1	2014-2015		0,000	117,702	117,702	2014
		,67			1	2014-2015		0,000	7 396,821	7 396,821	2014
		220			1	2015		0,000	138 663,703	138 663,703	2016
		-220			1	2013-2015		0,000	6 082,472	6 082,472	2013
		220			1	2014-2015		0,000	8 065,325	8 065,325	2014
		220			1	2014-2015		0,000	20 644,500	20 644,500	2014
		" "			1	2015		0,000	3 888,920	3 888,920	-
		1150			1	2013-2015		0,000	1 917,734	1 917,734	2012
		" "			1	2015		0,000	821,514	821,514	-
		-110			1	2014-2015		0,000	7 482,983	7 482,983	2013
		" "			1	2015			8 682,604	8 682,604	-
		" "			1	2015			69 481,415	69 481,415	-
		220 " "			1	2014-2015			3 299,946	3 299,946	2013
		500			1	2013-2015		0,000	3 104,780	3 104,780	2013
		500			1	2014-2015		0,000	24 076,627	24 076,627	2014
		" "			1	2015			3 500,000	3 500,000	
		500 2, 3, 4, 5, 6, 8			1	2013-2015		0,000	19 780,689	19 780,689	2014

		( , )					( )					
1	2	3	4	5	6	7	8	9	10	11	12	
		1150	.		1	2014-2015		0,000	3 800,000	3 800,000	2014	
		-220 " 220 " 500	.		1	2013-2015		0,000	3 950,000	3 950,000	2014	
		-220 " 220 " 500	.		1	2013-2015		0,000	3 050,000	3 050,000	2014	
		( ) 48-51, 140-141" 220 2216 "	.		1	2013-2015		0,000	1 090,000	1 090,000	2014	
					172	2015			166 747,956	166 747,956		
						2015						
		( )	.		1	2015		0,000	530,000	530,000	2014	
		8	.		1	2015		0,000	4 900,000	4 900,000	2014	
		( 2 795 . . . 16)	.		1	2015		0,000	2 544,643	2 544,643	2014	
		4 2, ( 24)	.		1	2015		0,000	10 560,000	10 560,000	2014	
		( 25 .)	.		1	2015		0,000	35 000,000	35 000,000	2014	
		4 2, ( 28)	.		1	2015		0,000	10 736,607	10 736,607	2014	
						2015						
		( - )	.		2	2015			390,000	390,000	2014	
						2015						
		3224-1 - 5521 5544 "	.		1	2015		0,000	5 216,200	5 216,200	2014	
		" " 220	.		1	2015		0,000	8 000,000	8 000,000	2014	
		" " 500	.		1	2015		0,000	5 000,000	5 000,000	2014	
						2015						
		( - 220-240 , 2,5-2,6 , 2,6- 2,7 )	.		7	2015		0,000	544,600	544,600	2014	
		17 , ( 380 )	.		12	2015		0,000	5 952,000	5 952,000	2014	
		17 , ( 380 )	.		8	2015		0,000	4 584,000	4 584,000	2014	
		144-174 ; ( 25 ; 12/24 ;	.		9	2015		0,000	1 176,000	1 176,000		
		174 ; ( 5 ; 144- ; )	.		24	2015		0,000	2 595,250	2 595,250		
		IP (IP , LAN 8	.		6	2015		0,000	1 380,905	1 380,905	"KEGOC"	
		IP (IP , LAN 6	.		10	2015		0,000	823,070	823,070	"KEGOC"	
						2015		0,000		0,000		
		20") (	.		30	2015		0,000	5 700,000	5 700,000	2014	
		( )	.		15	2015		0,000	25 833,345	25 833,345	2014	
		"KEGOC"( 50 )	.		10	2015		0,000	18 000,000	18 000,000	2014	
		( )	.		1	2015		0,000	67,200	67,200	"KEGOC"	
		( )	.		1	2015		0,000	580,000	580,000	"KEGOC"	

( , )							( )				
1	2	3	4	5	6	7	8	9	10	11	12
						2015		0,000		0,000	
		( 104 )	.		1	2015		0,000	9 000,000	9 000,000	2013
			.		10	2015		0,000	1 059,000	1 059,000	"KEGOC"
		220-240 ; ( - , 2,5-2,6 ; 2,6-2,7 )	.		10	2015		0,000	970,000	970,000	2014
		220-240 ; ( - " - " ; 2,6-2,7 )	.		2	2015		0,000	300,000	300,000	2014
		( - " - " ; 220-240 ; 3,8-4,0 ; 3,8-4,0 )	.		2	2015		0,000	275,600	275,600	2014
		17 , ( 150-170 2)	.		1	2015		0,000	570,000	570,000	2014
		) (	.		2	2015		0,000	4 459,536	4 459,536	2014

































