

2015

"KEGOC" -

:1)

:2)

:3)

2015 14 715

2015 20 443-

1	2	3	4	5		7	8	9			
				5	6			9	10	11	12
	1)			41 096	37 342	2015	" ()	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		-		1	1	2010-2018	20	58 498,744	56 412,015	-2 086,729	2015 « » " - 2017-2018
1.2		"500 - ()- - "		1	1	2011-2017		16 481 273,362	19 223 906,438	2 742 633,076	2014 2016
1.3		"500 - - - - "		1	1	2012-2018		1 000 000,000	128 010,180	-871 989,820	2015 20
1.4		" "		1	1	2010-2016		120 000,000	304 861,183	184 861,183	2013 2016
2				5 017	4 880	2014-2015		3 109 732,857	3 716 548,467	606 815,610	
2.1				80	66	2014-2015		2 262 279,837	3 011 873,858	749 594,021	
2.1.1				51	50	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	1	2015		10 000,000	0,000	-10 000,000	14.12.2015 . 368-
2.1.1.3		220 - -		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		500 -		1	1	2015		150 000,000	450 107,224	300 107,224	
2.1.1.7		500 - -		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		220		1	1	2014-2015		5 460,678	5 460,678	0,000	
2.1.1.10		500 - -220 220		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		1	1	2015		153 606,000	376 542,710	222 936,710	
2.1.1.12	500	-500 6 -		1	1	2014-2015		42 162,221	39 420,411	-2 741,810	
2.1.1.13	500	-220		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	220	-10		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	500	-10 3 -0,4 4 -0,4		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	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	220	(-2)		1	1	2014-2015		16 469,796	16 469,796	0,000	
2.1.1.35	1150	-0,4 (-500 1, -500 2)		1	1	2015		9 616,455	13 016,455	3 400,000	2014
2.1.1.36	500	500 -500 -5148 1,2 500		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	220	" 10		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	
2.1.1.45				1	1	2015		46 006,572	44 834,984	-1 171,589	

1	2	3	4	5	6	7	8	9	10	11	12
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	
2.1.2				2	2	2013-2015		1 490,427	666,046	-824,381	
2.1.2.1	"220	-2258, -2268	"	1	1	2013-2015		873,427	49,046	-824,381	743545 (127900) 1982 49046
2.1.2.2	"220	-2258, -2268	"	1	1	2013-2015		617,000	617,000	0,000	
2.1.3				2	1	2013-2015		41 097,021	24 652,837	-16 444,184	
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 . -218991 « »
2.1.4				25	13	2014-2015		191 713,032	62 365,331	-129 347,701	16 344 184
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 , - ,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	"220	- "110	"	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	"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	- " -1, -2	"	1	1	2014-2015		1 299,998	1 299,998	0,000	
2.1.4.13	220	-10-	"	1	1	2014-2015		1 324,000	1 324,000	0,000	
2.1.4.14	220	- -0,4	"	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	- "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	"220	- -2	"	1		2015		17 571,604	0,000	-17 571,604	28.12.15 . 10-01-03/1085
2.1.4.21	"	-2-	"	1		2015		16 313,873	0,000	-16 313,873	28.12.15 . 10-01-03/1085

1	2	3	4	5	6	7	8	9	10	11	12
2.1.4.22	"220	-2		1		2015		18 879,073	0,000	-18 879,073	28.12.15 . 10-01-03/1085
2.1.4.23	"	"		1		2015		12 625,014	0,000	-12 625,014	28.12.15 . 10-01-03/1085
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	
2.2				4 937	4 814			847 453,020	704 674,610	-142 778,411	
2.2.1				20	34			245 632,078	179 593,679	-66 038,399	
2.2.1.1				20	20	2015		180,000	117,547	-62,453	
2.2.1.2		0,6 3, 6 6, 5)		1		2015		36 294,732	0,000	-36 294,732	29.12.2015 . 16- -1126 . 2016
2.2.1.3		(,8		1		2015		7 447,237	0,000	-7 447,237	, 08.10.2015 . 4
2.2.1.4		2 295 . .,5 ()		1	1	2015		4 515,000	4 515,000	0,000	
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	
2.2.1.7		(4 4, 7)		1		2015		1 991,000	0,000	-1 991,000	31.12.2015 . 16- -1148 . 2016
2.2.1.8		(6 6, 27 , 30) 25		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	
2.2.1.10		(6 6, 6)		1	1	2015		22 600,566	22 600,566	0,000	
2.2.1.11		2295 . ,4x4, 5)		1		2015		4 515,000	0,000	-4 515,000	2016
2.2.1.12		(7 , 6 6, 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	
2.2.1.15		(6 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	
						2015					

1	2	3	4	5	6	7	8	9	10	11	12
2.2.1.19		6 6, 27, 30) 25		1	1	2015		37 412,000	35 973,800	-1 438,200	
2.2.1.20		(2795 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	
2.2.2				20	16	2015		51 483,200	24 229,800	-27 253,400	
2.2.2.1		Fluke Ti32)		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	"Red-Line INTEGRATION" - 10.04.15 . 16- -287 07.12.15 . ,21.12.2015 . 211958-2
2.2.2.3		5000 -		1	1	2015		8 200,000	8 067,500	-132,500	
2.2.2.4		DZ-20. (YA- 20 /)		1	1	2015		255,000	255,000	0,000	
2.2.2.5		0...50 -1 (/); ±2,5 1; (100±10) 3/ ; 15 ; 2 3; +350) +10		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 tg -0,0002)) (MTO -210 (Transfomeromert- Megger) () 120/240 V, 50/60 , 720 : 50 / : 1 2000 : ±0,25%, ±0,25% (: 6)		1	1	2015		1 855,000	1 855,000	0,000	
2.2.2.9		Megger) () 120/240 V, 50/60 , 720 : 50 / : 1 2000 : ±0,25%, ±0,25% (: 6)		1	1	2015		2 375,000	2 375,000	0,000	
2.2.2.10		2.0 1. - (10 -1 , ±0.5 %); 2. ±(1 10-4+ 0,005tg); 3. - (2.0 -5 . ±0.5%); 4. - (±0.5 %); 5. - (1-250 , ±0.5 %); 6. - (-180° ...0...+ 180°, ±(0,006+0,005)°); (48-52)		1	1	2015		1 799,000	1 799,000	0,000	
2.2.2.11		(-2) () tg d () () -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 21.12.15 .
2.2.2.13		PRS 400.3 120 120)	PTS 400.3 (0,02; PPS 400.3	1		2015		11 600,000	0,000	-11 600,000	31.12.2015 . 16- -1136 . 2016
2.2.2.14		(7100-3 ,25)		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	"Red-Line INTEGRATION" - 10.04.15 . 16- -287 07.12.15 . ,21.12.2015 . 211958-2
2.2.2.16		(Sartorius 224S I 220 ; 0,01 ; 0,1 ;)		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	
2.2.3				17	17	2015		114 016,072	113 186,187	-829,885	
2.2.3.1		(Omicron CMC 356)		3	3	2015		55 650,000	55 650,000	0,000	
2.2.3.2		Analyzer) (Omicron CT-		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		75, -25 (-50 ,)		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	
2.2.3				67	67	2015		22 198,910	15 492,397	-6 706,513	
2.2.4.1		(SHDSL ITU-T: G.991.2 2 4 ETSI 101524 2.3 / 4 2 4,6 / , 1/V.35/Eth. ~220)		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		16 (1 , 4-		4	4	2015		1 144,640	1 231,000	86,360	()
2.2.4.5		()		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		(, 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	
2.2.5				1 466	1 453	2015		351 506,196	320 129,972	-31 376,224	
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		()		9	9	2015		13 410,000	13 410,000	0,000	

1	2	3	4	5	6	7	8	9	10	11	12
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	
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	(-) (. 4)			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	(10G 48 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	() USB- JaCarta PKI/			20	20	2015		134,000	133,929	-0,071	
2.2.5.37	23" ()			7		2015		1 968,750	0,000	-1 968,750	23.10.15 . -204917) (08.09.15 . -196430 2-
2.2.5.38	(4 Gb)			4	4	2015		100,000	99,996	-0,004	
2.2.6				2 866	2 749	2015		47 408,726	37 340,665	-10 068,061	
2.2.6.1	-5, -45, , -18) -45 , -30-65 ,			1	1	2015		86,400	86,000	-0,400	
2.2.6.2	(10-50000 / -04 5-1000)			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	1500/400, 425 475, 9 -2020F/400 , / - -32, -580 450, -92, -2440/3480, -1730)			4	4	2015		853,104	801,916	-51,188	

1	2	3	4	5	6	7	8	9	10	11	12
2.2.6.7		(BKS-2500, 1100/400 / 2950, -250 32 32, 45)		4	4	2015		408,200	383,706	-24,494	
2.2.6.8		(-306 1 70-180; -9; -360 360 940; 730)		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 « ») () 6 220 15)		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		(,800 ,6000 / , 230 (230 3,2 22))		4	4	2015		78,000	50,000	-28,000	
2.2.6.18		800 0 9		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		(,1000 / ,6 0)		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		(6 - ;10 - , 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	04.12.2015 . 16- -930 . 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 , -10...+40 , , 10 000, 6)		1	1	2015		98,865	98,865	0,000	
2.2.6.40		(800 / , 1.1 , 5 , 15)		1	1	2015		107,143	180,000	72,857	()
2.2.6.41		(: - -1 ; (1200 850 900)-1 ; (900 850 750) 65 ; (1200 850 750)-2 ; (900 230 750) -2 ; (1200 230 750) -1 ; (400 470 500) 65 ; (400 470 500) 63 ; (400 565 2100)-1 ; (400 565 2100)-1 ; (600 500 750)-1)		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		(HR 2810 , m=3,3)		1	1	2015		85,000	85,000	0,000	

1	2	3	4	5	6	7	8	9	10	11	12
2.2.6.44	(SJ-1010)			2	2	2015		11,000	11,000	0,000	
						2015		0,000	0,000	0,000	
2.2.6.45	-4			1	1	2015		53,000	43,888	-9,112	
2.2.6.46	3, 35, 1,7 / .. 0,4-0,6 210 2/)	-20 (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	
2.2.6.51		(401/380 70-460 , 380 140		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	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		-379601		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 I=70-460 U=380		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 () ANSI 500)		1	1	2015		75,000	0,000	-75,000	
2.2.6.63		1250 2700, 1230 3000, 1230 2700, 2500 2630, 1440 2360, 1470 2400 , 6		1	1	2015		843,825	842,000	-1,825	
2.2.6.64		(4014-500 500 25)		2	2	2015		134,000	0,000	-134,000	22.12.2015 . 215 . 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		(17 , 380 -)		2	2	2015		1 099,104	1 087,020	-12,084	
2.2.6.68				100	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		((2 1))		25	25	2015		1 079,275	1 079,275	0,000	
2.2.6.73		(2 1) 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		(2 1)		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 CAFÉ		1	1	2015		105,040	82,982	-22,058	
2.2.6.88		() MODUS		1	1	2015		48,040	48,040	0,000	

1	2	3	4	5	6	7	8	9	10	11	12
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	, 1100x880x750)			3	3	2015		214,050	214,050	0,000	
2.2.6.94	(1500x450x1040)			3	3	2015		496,515	392,247	-104,268	
2.2.6.95	(900 420 2069)			3	3	2015		169,953	169,953	0,000	
2.2.6.96	(900 420 2062)			6	6	2015		320,886	320,886	0,000	
2.2.6.97	(54 , 1200x1200x750)			3	3	2015		160,775	160,775	0,000	
2.2.6.98	() FIDEL			24	24	2015		357,024	357,024	0,000	
2.2.6.99	() Samba S			2	2	2015		449,396	448,000	-1,396	
2.2.6.100	() V-100			2	2	2015		915,000	915,000	0,000	
2.2.6.101	2 V-100			3	3	2015		249,107	249,107	0,000	
2.2.6.102	() V-100			3	3	2015		76,866	76,866	0,000	
2.2.6.103	(54 , , 1000x600x480)			3	3	2015		216,000	216,000	0,000	
2.2.6.104	(228 (49+179), () 145 54 60 , DeFrost,			3	3	2015		69,000	69,000	0,000	
2.2.6.105	(, 20 , 700 ,)			4	4	2015		107,125	107,125	0,000	
2.2.6.106	(4 () , " ") 3			8	8	2015		160,000	160,000	0,000	
2.2.6.107	(: 45, : 130,)			1	1	2015		125,000	125,000	0,000	
2.2.6.108	(2015 LED Smart TV webOS)			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	(1000 1 500 , 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 , 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	(Foolscap 4 - 630) : - 1330 , - 470			6	6	2015		160,688	0,000	-160,688	
2.2.6.121	(- DESSO ())			78	78	2015		508,212	508,201	-0,011	
2.2.7	()			189	188	2015		3 660,244	3 551,183	-109,061	
2.2.7.1	(-10)			6	6	2015		114,978	114,980	0,002	()

1	2	3	4	5	6	7	8	9	10	11	12
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	
						2015		0,000	0,000	0,000	
2.2.7.6		-2		5	5	2015		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	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	
2.2.7.15	2750	8220-85,		1	1	2015		132,000	132,000	0,000	
2.2.7.16		7499-85, -150		1	1	2015		68,700	68,700	0,000	
2.2.7.17		0,5 ^3		6	6	2015		236,280	225,000	-11,280	
						2015			0,000	0,000	
2.2.7.18	2 ,2	(-1 , -1 , -2 , -)		9	9	2015		439,200	439,200	0,000	
2.2.7.19				9	9	2015		315,000	315,000	0,000	
						2015					
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	
						2015					
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	
						2015					
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	
						2015					
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	
2.2.8				292	290	2015		11 547,594	11 150,727	-396,867	
						2015					
2.2.8.1	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	110	3 (-110-3)		2	2	2015		151,800	151,800	0,000	
2.2.8.4	220	1 (-220-1)		1	1	2015		67,200	67,200	0,000	
2.2.8.5	220	3 (-220-3)		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	
						2015					
2.2.8.11	110	(-110)		2	2	2015		69,200	69,200	0,000	
2.2.8.12	220	(-220)		2	2	2015		69,588	0,000	-69,588	
2.2.8.13	110	3 -110-		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		-35-220 3, 35;110;220		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	
						2015					
2.2.8.19	" "	" "		1	1	2015		600,000	415,530	-184,470	
						2015					
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	

1	2	3	4	5	6	7	8	9	10	11	12
2.2.8.61	220 1	-220-		3	3	2015		201,600	201,600	0,000	
2.2.8.62	220 3	-220-		3	3	2015		411,600	411,600	0,000	
2.2.8.63	500 1	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		-35-220 3, 35;110;220		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	
2.2.8.72	" "	()		1	1	2015		320,000	320,000	0,000	
2.2.8.73	(L=5 , d=8-10 2 : 30 . 40 , 40 .)			2	2	2015		40,000	25,000	-15,000	
2.2.8.74	(L=3 , d=8-10 2 : 30 . 40 , 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	220 3	(-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	
				200	2013-2015		0,000	1 056 503,353	1 056 503,353		
				2			0,000	316 862,262	316 862,262		
	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 28.11.2013 21-
					26	2013-2015			572 893,134	572 893,134	
	" "	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
	500 - -220 220 -				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	2	3	4	5	6	7	8	9	10	11	12
		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" -
		WiFi (WiFi)			1	2015		0,000	580,000	580,000	"KEGOC" -
						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 - (; - " - " ; 2,5-2,6 ; 2,6-2,7			2	2015		0,000	300,000	300,000	2014
		220-240 - (; - " - " ; 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

