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: -01-7173
: 26.10.2015.



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05.11.2015. .			
05.11.2015. .		014/295-363	
17.11.2015. .	13:30	office@zcvaljevo.com	e-mail
17.11.2015. .	14:00	www.zcvaljevo.com	Web

2015.

39. 61. („ . ” .
 124/2012;14/15;68/15, :), . 2.
 („ . ” . 29/2013; 14/15 " 68/15),
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I		4
II		5
III	’ , , ’	6-15
IV		16-25
V	. 75. 76.	26-27
VI		28
VII		29-43
VIII	e	44-57
IX		58
X		59
XI		60
XII	. 75. . 2.	61
XIII		62
XIV		64-66
XV	o . 75. 76.	67

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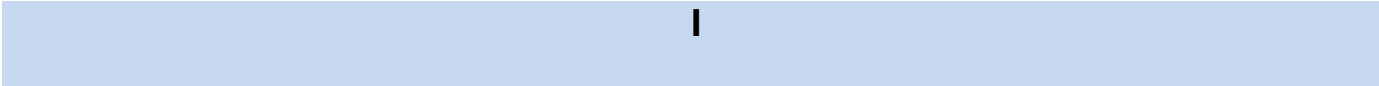
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 : office@zcvaljevo.com
 : www.zcvaljevo.com
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7		44164310:
8		44316400:
9		44110000:
10		44191000: ; 44192200-4:

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 : radmila.ilincic@zcvaljevo.com
 :014/ 295-406; :014/ 295- 379

-01-7172 26.10.2015..

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www.zcvaljevo.com

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.75. 76.

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014/295-379;

a : . . ; . .

III

1						
	-27: 20W, 220V, (Philips, General Electrics, Osram, Sylvania)			25		
	.930lm; 1000Hrs(Philips, General Electrics, Osram, Sylvania)			50		
	125W, HPL-N, -27, .6300lm, 4000 , 20000 Hrs(Philips, General Electrics, Osram, Sylvania)			2		
	36 W- I (Philips, General Electrics, Osram, Sylvania)			100		
	18 W- I (Philips, General Electrics, Osram, Sylvania)			300		
	40 W- I (Philips, General Electrics, Osram, Sylvania)			100		
	20 W- I (Philips, General Electrics, Osram, Sylvania)			150		
	30 W 900 , G13, 9000Hrs(Philips, General Electrics, Osram, Sylvania)			10		
	40 W- I			10		
	60 W- I			10		
2						
	Aling conel			10		
	Aling conel			2		
	- Aling conel , 16 , 250V,			2		

		2x0,8	m	5	
	.PP/L	3x0,75mm ²	m	1	
	.PP/L	3x2.5mm ²	m	1	
	.PP/L	2x0.75mm ²	m	1	
	.PP/L	3x1.5mm ²	m	1	
	.PP/L	3x2.5mm ²	m	1	
	.PP/L	5x2.5mm ²	m	1	
	.PGp	3x2.5mm ²	m	1	
	.PGp	5x2.5mm ²	m	1	
	.PGp	3x1.5mm ²	m	1	
		š Ø 145		1	
		2000W		1	
		2000W		1	
				1	
		-		1	
	-	, , , 2x1.5mm ²		10	
	-	, , , 12x2.5mm ²		1	
		0-1; 40 ,		1	
	OG II-	10/16 – 250V, Aling conel		1	
	.PP/L	3x2.5mm ²	m	1	
	.PP/L	2x0.75mm ²	m	1	
	.PP/L	3x1.5mm ²	m	1	
	.PP/L	3x2.5mm ²	m	1	
	.PP/L	5x2.5mm ²	m	1	
	.PGp	3x2.5mm ²	m	1	
	.PGp	5x2.5mm ²	m	1	
	.PGp	3x1.5mm ²	m	1	
		š Ø 145		1	
		2000W		1	
		2000W		1	
				1	
		-		1	
	-	, , , 12x1.5mm ²		10	
	-	, , , 12x2.5mm ²		1	
		0-1; 40 ,		1	

.	-	-	-			
	OG II- 10/16 – 250V, Aling conel			1		
	OG - 10 – 250V, Aling conel			1		
	OG 10/16 Aling conel			1		
	OG , 10 – 250V, Aling conel			1		
	- 16 16 2000 ²			1		
	- 20 30 2000 ²			1		
	15 , 0.10 , 10 (, ,),			1		
	HDLR 14; „MAXEL“ „VARTA“			1		
	LR 6; „MAXEL“ „VARTA“			1		
	V23GA; „MAXEL“ „VARTA“			1		
	9 V; „MAXEL“ „VARTA“			1		
3	.					
	1/2"			4		
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	1/2"			6		
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	()1/2"			30		
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	50			1		
	110			1		
	1/2"			5		

	1/2"			40		
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	50			1		
	;			5		
	3/4"			2		
	W			3		
	1/2"			3		
	0.5			2		
	.			2		
	" " 1/2"			2		
	1/2"			4		
				2		
	" " 1/2"x3/8"			4		
	.()			2		
	3/4"			2		
	5/4",3/4"			2		
	W			4		
	1/2"			2		
	3/4"			2		
	3/8"			4		
	1"			2		
				3		
4	; ; ;					
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			8		5	
	"	"	6		10	
	"	"			10	
		180			5	
		180			3	
		220			3	
		850gr			2	

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	2,5			4		
				2		
6						
	80			1		
”	“ 80			1		
”	“ 100			1		
”	“ 100			1		
	: . : .125 ; .32 . 11 ; 41 . 262 ; . 160 - 20 / + 85 ° ; 12530 1.215 ; 131 ; 80 . 100 ; . 200 ; ” “			20		
	: . O : , - .125 ; . 32 . 11 ; 41 . 207 ; . 160 - 20 / + 85 ° ; 12530 1.038 ; 103.5 . 100 ; 80 . 200 ; . 200 ” “			20		

	0.139 ; . 24 - 27 ; - 10 / + 40 ° " " 0			10		
	0.129 ; . 24 - 27 ; - 10 / + 40 ° " " 0			10		
	" " 200			1		
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7						
	40x40			1		
	30x20			1		
	20x20			1		
	16x16			1		
	30x30			1		
	25x25 70			1		
	25x3			1		
8						
	6x30			10		
	8x40			10		
	6x65			10		
	8x65			10		
	10x65			10		
	12x65			10		
	14x65			10		
	16x65			10		
	10x100			6		
	4x25			100		
	4x10			100		
	6			20		
	8			20		
	10			20		
	12			20		
	5x30			50		

	5x40			50		
	5x50			50		
	6x60			50		
9						
	25			1		
	25			1		
	0,75			5		
	- 0,75			5		
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	0,1			1		
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	1/1			2		
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	2	2	1			
	200/100 2	2	1			
	5/8 3	3	1			
	4 /		1			
	5 /		1			
	6 /		1			
	7 /		1			
	10 /		1			
	6		50			
	8/		50			
	10/		20			
	12/		20			

IV

61.

2. („ „ . 124/12 29.12.2012.)
(„ „ . 29/13 od 29.03.2013).

- 1)
- a.
 - b.
 - c.
- 2)
- a.
 - b.
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- .1. – ; ;
- .2. – ; ;
- .3. – , , – ;
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- .5. – – ;
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- .6. – .75. 76. , ()
- .7. – , () ,
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4) , , 75. 1.

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3) ;2) :1) ;

6) ;5) ;4) ;

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.75. 76. 1. 4 .5.

3) ,

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4) , 87. 6. 93.

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01.01.2016.. (

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a.

(17.11.2015. 13³⁰) 17.11.2015. . 14
62, 14000

b.

29)

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105. 2. .9) 10)

1.	<p>: , ; : , 77. 4. , 75. , 4 .5 1, 2, 3 4 ,</p>		
2.	<p>, , , () 79. 6. .75. 1. 1) 4) , , - , (77. 4)</p>		
3.	<p>(); 79. 6. .75. 1. 1) 4) , , - , (77. 4)</p>		
4.	<p>, , ;</p>		

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8.	90	31.12.2015., 60 01.01.2016.. () . a 90 31.12.2015.. 60 01.01.2016.. ()		
10	.VII) : a .VII	24	24	

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VI

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VII

: _____ : _____
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 : _____ (-): _____

1	1	20W, 220V, -27: _____ (Philips, General Electrics, Osram, Sylvania)	25	/ .x				
2	2	-27, 75W, 220V- I .930lm; 1000Hrs(Philips, General Electrics, Osram, Sylvania)	50					
3	3	125W, HPL-N, -27, .6300lm, 4000 , 20000 Hrs(Philips, General Electrics, Osram, Sylvania)	2					
4	4	36 W- I (_____ Philips, General Electrics, Osram, Sylvania)	100					
5	5	18 W- I (_____ Philips, General Electrics, Osram, Sylvania)	300					
6	6	40 W- I (_____ Philips, General Electrics, Osram, Sylvania)	100					
7	7	20 W- I (_____ Philips, General Electrics, Osram, Sylvania)	150					
8	8	30 W 900 , G13, 9000Hrs(Philips, General Electrics, Osram, Sylvania)	10					

				1		/ .x			
	9	40 W- I		10					
	10	60 W- I		10					
				()			
						-			
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2									
	1	Aling conel		10					
	2	Aling conel		2					
	3	- , 16 , 250V,		2					
	4	Aling conel		2					
	4	- , 10 , 250V,		10					
	5	Aling conel		1					
	6	conel , , , 6 , 250V,		1					
	7	Aling conel		1					
	8	- 10 , 250V,		1					
	9	Aling conel		1					
	10	27, 4 , 250V IEC60238,		1					
	11	.133 Nopal		10					
	12			2					
	13	60		5					
	14	78		3					
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	16			5					
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19					5				
20					1				
21		D II			1				
22		6	ETI		2				
22.1		10	ETI		2				
22.2		16	ETI		2				
22.3		20	ETI		2				
22.4		25	ETI		2				
23		35	ETI		2				
23.1		-II- 50A			2				
23.2		-II- 63A			2				
24		NVT 00-10/16/25/36/50/63/80/100A ETI			15				
26		NVT II ;100A, 125A, 160A, 200A, ETI			8				
27		2x0,8	m		5				
28	.PP/L	3x0,75mm ²	m		1				
29	.PP/L	3x2.5mm ²	m		1				
30	.PP/L	2x0.75mm ²	m		1				
31	.PP/L	3x1.5mm ²	m		1				
32	.PP/L	3x2.5mm ²	m		1				
33	.PP/L	5x2.5mm ²	m		1				
34	.PGp	3x2.5mm ²	m		1				
35	.PGp	5x2.5mm ²	m		1				
36	.PGp	3x1.5mm ²	m		1				
37		š Ø 145			1				
38		2000W			1				
39		2000W			1				
40					1				
41		-			1				
42	-	, , , 2x1.5mm ²			10				
43	-	, , , 12x2.5mm ²			1				
44		0-1; 40 ,			1				
45	OG II-	10/16 - 250V, Aling conel			1				

46	OG	-	10	- 250V,					
		Aling conel			1				
47	OG	10/16							
		Aling conel			1				
48	OG	,	10	- 250V,					
		Aling conel			1				
49	-		16	16 2000 ²	1				
50	-		20	30 2000 ²	1				
51	15	,	0.10	,	10	,			
		HDLR 14;			1				
52	„MAXEL“	„VARTA“							
		LR 6;			1				
53	„MAXEL“	„VARTA“							
		V23GA;			1				
54	„MAXEL“	„VARTA“							
		9 V;			1				
55	„MAXEL“	„VARTA“							
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	9				10			
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	11	110			1			
	12	1/2"			5			
	13	1/2"			40			
	14				15			
	15				10			
	16	50			1			

	17	;			5			
	18	3/4"			2			
	19	W			3			
	20	1/2"			3			
	21	0.5			2			
	22	.			2			
	23	." " 1/2"			2			
	24	1/2"			4			
	25				2			
	26	" " 1/2"x3/8"			4			
	27	.()			2			
	28	3/4"			2			
	29	5/4",3/4"			2			
	30	W			4			
	31	1/2"			2			
	32	3/4"			2			
	33	3/8"			4			
	34	1"			2			
	35				3			
		()						
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		-						
4	1	;	;	;				
	2	-	"		2			
	3	"	"	"	3			
	4	l=58 ,	'	'	1			
	5	l=58 ,	'	'	1			
	6	"	"		4			
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8		“ ” “		7			
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12	W	“ “ “ ”		1			
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		180	5		
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	7	25x3			1				
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	1	6x30			10				
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	5	10x65			10				
	6	12x65			10				
	7	14x65			10				
	8	16x65			10				
	9	10x100			6				
	10	4x25			100				
	11	4x10			100				
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	13		8		20				
	14		10		20				
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	28	" " 130			5			
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VIII:

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
1	20W, 220V, -27: (Philips, General Electrics, Osram, Sylvania)		25						
	220V- I .930lm; 1000Hrs(-27, 75W, Philips, General Electrics, Osram, Sylvania)		50						
	125W, HPL-N, 27, .6300lm, 4000 , 20000 Hrs(Philips, General Electrics, Osram, Sylvania)		2						
	36 W- I (Philips, General Electrics, Osram, Sylvania)		100						
	18 W- I (Philips, General Electrics, Osram, Sylvania)		300						
	40 W- I (Philips, General Electrics, Osram, Sylvania)		100						
	20 W- I (Philips, General Electrics, Osram, Sylvania)		150						
	30 W 900 , G13, 9000Hrs(Philips, General Electrics, Osram, Sylvania)		10						

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	40 W- I		10						
	60 W- I		10						
2									
	Aling conel		10						
	Aling conel		2						
	, 16 , 250V, Aling conel		2						
	, 10 , 250V, Aling conel		10						
	250V, Aling conel		1						
	250V, conel		1						
	250V, Aling conel		1						
	- 10 , 250V, Aling conel		1						
	. 27, 4 , 250V IEC60238, .133 Nopal		1						
			10						
			2						
			5						

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	60		3						
	78		3						
			5						
			10						
			1						
			5						
			5						
			1						
	D II		1						
	6A		2						
	ETI		2						
	10		2						
	ETI		2						
	16		2						
	ETI		2						
	20	ETI	2						
	25	ETI	2						
	35	ETI	2						
	-II- 50A		2						
	-II- 63A		2						
	NVT 00-10/16/25/36/50/63/80/100A		15						
	ETI		8						
	NVT II ; 100A, 125A, 160A, 200A,								
	ETI(2)		5						
	2x0,8	m	1						
	.PP/L 3x0,75mm ²	m	1						
	.PP/L 3x2.5mm ²	m	1						
	.PP/L 2x0.75mm ²	m	1						
	.PP/L 3x1.5mm ²	m	1						
	.PP/L 3x2.5mm ²	m	1						

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	.PP/L 5x2.5mm ²	m	1						
	.PGp 3x2.5mm ²	m	1						
	.PGp 5x2.5mm ²	m	1						
	.PGp 3x1.5mm ²	m	1						
	š Ø 145		1						
	2000W		1						
	2000W		1						
	-		1						
	12x1.5mm ²		10						
	12x2.5mm ²		1						
	0-1; 40		1						
	OG II- 10/16 – Aling conel		1						
	OG - 10 – 250V, Aling conel		1						
	OG 10/16 Aling conel		1						
	OG 250V, conel 10 – Aling		1						
	- 16 16 2000 ²		1						
	- 20 30 2000 ²		1						
), 15 , 0.10 , 10		1						

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	HDLR 14; „MAXEL“ „VARTA“		1						
	LR 6; „MAXEL“ „VARTA“		1						
	V23GA; „MAXEL“ „VARTA“		1						
	9 V; „MAXEL“ „VARTA“		1						
3									
	1/2"		4						
			20						
			7						
	1/2"		6						
	/ /		4						
	1500		7						
			10						
	()1/2"		30						
			20						
			10						
	50		1						
	110		1						
	1/2"		5						
	1/2"		40						
			15						
			10						
	50		1						
	;		5						

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	3/4"		2						
	W		3						
	1/2"		3						
	0.5		2						
	.		2						
	. " " 1/2"		2						
	1/2"		4						
			2						
	" " 1/2"x3/8"		4						
	.()		2						
	3/4"		2						
	5/4",3/4"		2						
	W		4						
	. 1/2"		2						
	. 3/4"		2						
	. 3/8"		4						
	1"		2						
			3						
4	;								
	—								
	" "		2						
	" " " "		3						
	l=58 , ,								
	' " "		1						

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	I=58 , , " "		1						
			4						
			2						
	" " " " " "		7						
	" " " "		3						
			5						
	- 2-3 , ,) (, ABS)		3						
	W " " " , "		1						
	W " " " , "		1						
			1						
			1						
	, 2000 W, 80 .		1						
	, 10		2						
	, 2000 W								
5									
	3								
	" "		5						

.				-	-	-	-	-	-
0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	4		3						
	"		3						
	6		10						
	"		5						
	8		5						
	"		5						
	-		5						
			5						
			8						
	16		20						
	,		5						
	"		10						
	,		10						
	"		5						
	6		3						
	"		3						
	180		2						
	30 1/1		5						
	2,5		4						
			2						
6									
	80		1						
	"		1						
	80		1						
	"		1						
	100		1						
	"		1						
	100		1						
	"								

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	: : , , .125 ; .32 .11 ; 41 .262 ; .160 . - 20 / + 85 ° ; 12530 1.215 ; 131 ; 80 .100 ; 200 ;		20						
	: : , , .125 ; .32 .11 ; 41 .207 ; .160 - 20 / + 85 ° ; 12530 1.038 ; 103.5 80 .100 ; 200		20						
	.24 - 27 ; - 10 / + 40 ° 0.139 ; . 0 " "		10						

0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	0.129 ; - 10 / + 40 ° 24 - 27 ; 0		10						
	200 ” “		1						
	200 ” “		1						
7									
	40x40		1						
	30x20		1						
	20x20		1						
	16x16		1						
	30x30		1						
	25x25 70		1						
	25x3		1						
8									
	6x30		10						
	8x40		10						
	6x65		10						
	8x65		10						
	10x65		10						
	12x65		10						
	14x65		10						
	16x65		10						
	10x100		6						
	4x25		100						
	4x10		100						
	6		20						

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0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	8		20						
	10		20						
	12		20						
	5x30		50						
	5x40		50						
	5x50		50						
	6x60		50						
9									
	25		1						
	25		1						
	0,75		5						
	- 0.75		5						
	0,1		1						
	0,1		1						
	1/1		3						
	1/1		3						
	2		1						
	3		1						
	4		1						
	5		1						
	4		1						
	6		1						
	8		1						
	10		1						
			1						
			1						
			1						
	15		1						

.				-	-	-	-	-	-
0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	1/1		1						
			1						
	1/1		1						
	25		1						
			2						
	1/1		2						
	2	2	1						
	" " 130		5						
			3						
	" "		2						
	() 0,12x1 2		5						
10									
			2						
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	= 18 2	2	1						
	= 18 2	2	1						
	= 16 2	2	1						
	2	2	1						
	2	2	1						
	200/100 2	2	1						
	5/8 3	3	1						
	4 /		1						
	5 /		1						
	6 /		1						
	7 /		1						
	10 /		1						
	6		50						

.				-	-	-	-	-	-
0	1	2	3	4	5	6	7(4+6)	8 (3x4)	9(3x7)
	8/		50						
	10/		20						
	12/		20						

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- - (3.); 7.) (-
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IX

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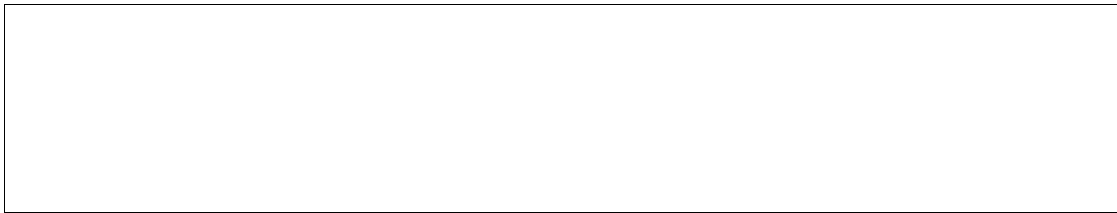
(J .17/ 2015),

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XI

14/15 .61. 12. (. .124/12;
" 68/15) .12.
(. .124/12; 14/15 " 68/15)
(.17/2015) - , ,
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XV

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76. , , 17/2015, . 75.

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