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: [www.palilula.org.rs](http://www.palilula.org.rs)  
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- [www.palilula.org.rs](http://www.palilula.org.rs), - [www.portal.ujn.gov.rs](http://www.portal.ujn.gov.rs)

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: , 011/3347-812; mail: [sparezanin@palilula.org.rs](mailto:sparezanin@palilula.org.rs)

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Република Србија - Град Београд  
Градска општина Палилула

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( .17-66)



.124/2012, 14/15 32. 61. (" . "

68/15), 2. (" .

" . 86/2015), . 061-

475/2017-I-8 23.08.2017. , : . 061-

476/2017-I-8 23.08.2017. , :

**( .17-66)**

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- .....3
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- .....5
- .....15
- . 75 76 .....16
- .....22
- - . 1 .....49
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- - . 1 .....52
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- . 75 - . 2 .....54
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32. 61. (" .  
" .124/2012, 14/15 68/15) 2.

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-mail: [sparezanin@palilula.org.rs](mailto:sparezanin@palilula.org.rs)



## II

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011-3347-812, .12, e-mail: [sparezanin@palilula.org.rs](mailto:sparezanin@palilula.org.rs)

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e-mail: [sparezanin@palilula.org.rs](mailto:sparezanin@palilula.org.rs),

011-3347-812

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,  $B_{pc}$  -  $C_{min}$  :  $C_p$  - ,  $C_p$  - ,  $P_p$  -

$$B_{pc} = \frac{C_{min}}{C_p} \cdot P_p$$

( ),  $R_p$  -

-  $B_{pi}$ , :  $R_{min}$  -

( ),  $P_p$  -

$$B_{pi} = \frac{R_{min}}{R_p} \cdot P_p$$



**IV**

**. 75. 76.**

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( " . " .124/12, 14/15 68/15) 75. ,

1) - ;

2) , ;

3) ; , ;

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76. ( " . " .124/12, 14/15 68/15): ,

1. ) \_\_\_\_\_ :  
 (2014., 2015. 2016.) 25.000.000,00 - ,

12

- ) \_\_\_\_\_ :  
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- 25.000.000,00 -a

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2. ) \_\_\_\_\_ : 2 5 ; 3

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[www.apr.gov.rs](http://www.apr.gov.rs)

[www.poreskauprava.gov.rs](http://www.poreskauprava.gov.rs)

[www.sepa.gov.rs](http://www.sepa.gov.rs)

[www.mpzzzs.gov.rs](http://www.mpzzzs.gov.rs)

[www.minrzs.gov.rs](http://www.minrzs.gov.rs)

1 - "  
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81. 4. , :

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<b>A</b>					
					=
<b>1.</b>		=20			
	2.				
	2		195,00	x	=
<b>2</b>		60			
	1.				
	1		44,00	x	=
<b>3.</b>		90x210 70-80x205			
			13,00	x	=
<b>4.</b>		200-270 x			
	195				
			6,00	x	=



5.	100x45	100x210				
			4,00	x	=	
6.	400x90	480x90	,360x90			
			3,00	x	=	
7.		90x90				
			2,00	x	=	
8	=12	+	2.			
	2		69,00	x	=	
9		2.	=12			
	2		15,00	x	=	
10.	160x260	=25	+	3.		
	3		0,6	x	=	
11.		(	=20)			
		2.				



	2		5,8	x		=	
12		2.					
	2		78,00	x		=	
13		2.					
	2		32,00	x		=	
14		2.					
	2		91,00	x		=	
15.		2.					
	2		6,00	x		=	
16		22x4 1.					
	1		14,00	x		=	
17		=18 3					
	3		18,00	x		=	
1.		=20 Y ) 3.					
	3		49,00	x		=	
2.		=-5-7 2.					
	2		298,00	x		=	



3.	<p>1:3:9</p> <p>2.</p>					
	2	7,00	x		=	
4.	<p>1:3:9</p> <p>2.</p>					
	2	22,00	x		=	
1.	<p>12,00</p> <p>240/360,</p> <p>500,</p> <p>3.</p> <p>400/500</p> <p>30</p>					
	3	13,00	x		=	
2.	<p>( ),</p> <p>400/500</p> <p>2</p> <p>15,00</p> <p>240/360,</p> <p>500,</p> <p>30</p>					
	2	5,8	x		=	



3.	( 2 14) 240/360, 30 (+- 400/500, 3.	) 20x20				
	3		4,2	x		=
1.	- 0,9 , 2	7,5				
	2		171,00	x		=
2.		- 2.	=12			
	2		185,00	x		=
3.		2.				
	2		180,00	x		=
4.	3/5 2.	1,0				
	2		180,00	x		=
5.	" w 3.	" 10/12 - -				
	3		0,54	x		=



1.	=12 ( -" ") , , , 2.				
	2	144,00	x	=	
2.	=12 , ( - " ") , , 2.				
	2	11,00	x	=	
3.	=12 "UW 75 =10 "CW - , 4 , 2				
	2	118,00	x	=	
4.	=12 ( ) "CW "UW 75 =10 - , 3 , 2.				
	2	30,00	x	=	
5.	=12 ( ) "CD "UD" =15 , , 2.				



	2	10,00	x		=	
6.	( 600x600x19 30 1-2, 2. ") =15 13501-					
	2	149,00	x			
7.	=12 50 1					
	1	49,00	x			
1.	4+12+4					
	140x140	18,00	x		=	
	100x140	6,00	x		=	
	60x60	4,00	x		=	
	90x90	1,00	x		=	
2.	480x90 50% 4+12+4 "					
	480x90	1,00	x		=	
	360x90	1,00	x		=	



3.	(100+60x210 +160x50 ) " " , 4+12+4 , ,					
	160x 260	1,00	x		=	
4.	(100+60)x210 , ( 40+40)x300 " + " 4+12+4 , ,					
	240x 300	1,00	x		=	
5						
	91x 205	4,00	x		=	
	81x 205	6,00	x		=	
	71x 205	12,00	x		=	
6.	70x210 + , ,					
		1,00	x		=	
7.	(100x210 ) " " , ,					
	100x 210	1,00	x		=	



1.					
	2	266,00	x	=	
2.					
	2	14,00	x	=	
3.					
	1	18,00	x		
4					
	2	112,00	x	=	
5.					
	1	236,00	x	=	
1.					
		90,00	x	=	



2.	<p>( , - )</p> <p>15x15 .</p> <p>(1,0+1,0 )</p> <p>(1,0 )</p>			
		500,00	x	=
3.	<p>( 60x60</p> <p>x 4 100x140 x 6 , 140x140 x15</p> <p>90x90 x1 +480x90 +360x90 )</p> <p>15x15 .</p>			
		450,00	x	=
4.	<p>(</p> <p>70x210 )</p> <p>15x15 .</p>			
		20,00	x	=
1.	<p>2.</p>			
	2	820,00	x	=
2.	<p>2.</p>			
	2	820,00	x	=



3.	15x15 2.					
	2	107,00	x		=	
1.	=0.80 2.	40				
	2	202,00	x		=	
2.	=0,7 1	45				
	1	60,00	x		=	
3.	=0,7 1	50				
	1	88,00	x		=	
4.	60 =0,7 1.					
	1	62,00	x		=	
5.	=0,7 1.	60				



	1	45,00	x		=	
1.	<p>( " " ) ' :  " " =8  2. (4  ' :  3 2  2.</p>					
	2	206,00	x		=	
2.	<p>( " " ) ' :  " " =2  2. (4  ' :  2.</p>					
	2	150,00	x		=	
3.	<p>' :  ' :  ' :  2.</p>					
	2	140,00	x		=	



1.	( " ) 60 1.	40				
	1	17,00	x		=	
2.	( " ) 30 2.					
	2	14,00	x		=	
3.	- 2.					
	2	15,00	x		=	
4.	.. 2.					
	2	25,00	x		=	
5.	, , , 2.					
	2	271,00	x		=	
1.						
2.						
3.		-				
4.						
5.						
6.						
7.						
8.						
9.		-				
10.						
11.						
12.						



	( - )		:			
1.						
		3,00	x		=	
2.	1.					
	Ø25(3/4")	7,00	x		=	
	Ø20(1/2")	60,00	x		=	
3.						
	Ø25(3/4")	3,00	x		=	
	Ø20(1/2")	18,00	x		=	
4.	3/4"					
		2,00	x		=	
5.	12 1.					
	1	60,00	x		=	
6.	3					
		1,00	x		=	
1.	1.					
	Ø125	13,00	x		=	
	Ø110	5,00	x		=	
	Ø75	30,00	x		=	
	Ø50	15,00	x		=	
2.	=0,6      0,6					



		2,00	x		=	
3.						
		6,00	x		=	
1.	<p>W</p> <p>( )</p> <p>( ),</p>					
		6,00	x		=	
2.	<p>(2x12,5 )</p>					
	40/30	6,00	x		=	
	50/40	7,00	x		=	
3.						
		13,00	x		=	
4.	40/60					
		13,00	x		=	
5.	<p>(2x12,5 )</p>					
		7,00	x		=	
		13,00	x		=	
		6,00	x		=	
5.	<p>10</p> <p>(2x12,5 )</p>					



		13,00	x		=	
		+	( + + )		.	
1	<p>1,5 , 54</p> <p>63-53 (1-0-2)..... .1</p> <p>40/0,5 , 3 ..... .1</p> <p>20 , 1 , 6 , ..... .15</p>					
		1,00	x		=	
2	<p>40/0,5 , 3 ..... .1</p> <p>10 , 1 , 6 , ..... .6</p> <p>16 , 1 , 6 , ..... .</p> <p>12</p>					
		2,00	x		=	
3	<p>00-Y 5x6 2</p> <p>1.</p>					
		30,00			=	
4	<p>N2XH 5x2,5 2</p> <p>1</p>					
		20,00			=	



5	N2XH 3x2,5	2				
		1				
	1		1.000,00	x	=	
6	N2XH 3x1,5	2				
		1.				
	1		650,00	x	=	
7	250V,10-16	" "				
			2,00	x	=	
8	250V,10-16	" "				
			40,00	x	=	
9	250V,10-16	" "				
			10,00	x	=	
10	250V,10-16	" "				
			6,00	x	=	
11	250V, 6	" "				
			20,00	x	=	
12	250V,6	" "				
			4,00	x	=	



13	250V, 16 " "				
		6,00	x	=	
14	" "				
		10,00	x	=	
15	45 " "				
		10,00	x	=	
16	" V " "				
		2,00	x	=	
17	" " 595X595MM 48W UGR. MNK-PL151101- 6060-48W, 4000 K NADGRADNIM NOSA EM ( RAM ) - LIM - ZA LED PANEL 600X600MM " "				
		16,00	x	=	
18	" " 595X595MM 48W UGR. MNK-PL151101- 6060-48W, 4000 K UGRADNIM NOSA EM ( RAM ) - LIM - ZA LED PANEL 600X600MM " "				
		16,00	x	=	
19	" " " 300X300MM 24W MNK-SMS04- 24W, 4000 K, " "				
		12,00	x	=	
20	" " 300X300/280X280 24W HM-PANEL-24W 4000 , " "				
		9,00	x	=	



21	" " 228X228MM 18W MNK-SMS03- 18W, 4000 K, " " "				
		8,00	x	=	
22	" " 225X225/210X210MM 18W MNK-PBS07- 18W, 4000 K, " " "				
		8,00	x	=	
23	- "6W, 3 " " "				
		5,00	x	=	
24	2x2x0,8 2 1. 1Y(St)				
		300,00	x	=	
25	1. 6				
		300,00	x	=	
26	1. RF 75-5-1				
		50,00	x	=	
27	100 100				
		20,00	x	=	
28	V Ø13 1.				



	1		100,00	x		=	
29	V	Ø23					
		1.					
	1		100,00	x		=	
30	(	)					
			10,00	x		=	
31	e						
			1,00	x		=	
		” ”					
1	Fe/Zn 20x3mm						
	1.						
	1		50,00	x		=	
2	Fe/Zn 20x3						
	1.						
	1		60,00	x		=	
3							
			25,00	x		=	
4							
			12,00	x		=	
6	N.B4. 936.						
			16,00	x		=	
7	N.B4.914 .						
			8,00	x		=	



8	N.B4.908 .				
		4,00	x	=	
9	( , .				
		4,00	x	=	
10	.				
		1,00	x	=	
	" "				
	" + "				
1	.				
		1,00	x	=	
2	1.				
	1	100,00	x	=	
3	.				
		8,00	x	=	
1	36 w -24 -				
	12+12+12				
	3x63				
	5x16 <sup>2</sup>				
	20 . 5/4"				



		1	x	=	
2	32/120-180				
	Q x: 9.5 <sup>3/4</sup> , x: 12				
3	: 10 , . :				
	: 265 W, 0.75- 1.15 , 1 ~ 230				
	-10 – 110 °				
	0 – 40 ° .				
		1	x	=	
3	- 80				
	. 1.5 , . x 10				
	-10° – 99° .				
		1	x	=	
4	5/4"				
		1	x	=	
5	80 0-6				
		1	x	=	
6	80 0-120°				
		1	x	=	
7	5/4"				
		8	x	=	
8	5/4"				
		2	x	=	



9	0.3-4	1/2"				
		1	x		=	
10	50%					
		1	x		=	
11						
		1	x		=	
1		X 600				
	1"					
	1.68					
	0.5					
	60° - 185 W					
		300,00	x		=	
2	1"-1/2" - 2					
	1"-1/2" - 2					
	1/2" - 1					
	1/2" - 1					
	- 4					
	- 4					
	1" - 2					
	1" - 2					
		35,00	x		=	
3	1/2"					
		35,00	x		=	
4	1/2"					
		35,00	x		=	



5					
		35,00	x	=	
6					
		35,00	x	=	
7	35 x 1	1.			
	1	50,00	x	=	
8	28 x 1	1.			
	1	50,00	x	=	
9	22 x 1	1.			
	1	50,00	x	=	
10	18 x 1	1.			
	1	40,00	x	=	
11	15 x 1	1.			
	1	40,00	x	=	
12	50 %				
		1,00	x	=	
13					
		35,00	x	=	
14		1.			
	1	230,00	x	=	
1	( )				
		3	x	=	
2	GREE BORA 12 K				



	( 7 ) ;			
-	;			
-	;			
-	;			
-	;			
-	0.5W standby			
-	;			
-	;			
-	;			
-4	;			
-	;			
-I feel	;			
-	;			
-	;			
-	8 ;			
-	;			
-	;			
-Healthy	;			
-	fluid R410A;			
-	;			
-	a;			
-	;			
-	;			
-	a ;			
-LED	;			
-	.			
	3,25kW			
	3,40 kW			
R	3,21W/W			
COP	3,61W/W			
	42/56 db (A			
	: 12000BTu/h			
	On-Off/Inverter: On/Off			
	:			
	6	x	=	
3	GREE BORA 18 K			
	( 7 ) ;			
-	;			
-	;			
-	;			



-	;			
-	;			
-	0.5W standby			
-	;			
-	;			
-	;			
-	;			
-	;			
-4	;			
-	;			
-I feel	;			
-	;			
-	;			
-	8 ;			
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