

/ 223 /27.01.2009 ., 5, 31 /07.02.2008 ., .
.20; 360/2009 ./ 561, .44/27.01.2011 .,
584/21.02.2011 .
/ /

- .1.
- .2.
1. ;
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4. ;
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- 6.
7. / .561/ .44/27.01.2011 .
- .3. (1) .2
- (2)
- 31
- (3)
- .4.
- .5. (1)
- (2)
- .6.
- .7. (1)
- (2) .8, .1
- (3)
- (4) 1680
- . / .561, .44/27.01.2011 ./
- .8. (1)

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	(3)						
	(4)						
	.9.						
	.10. (1)						
1.							
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	.11. (1)						
	: 1	31	/	1	30	2009,2010 ./,	30
30		30					
31.12.2010	.561/	.44/27.01.2011					
(1)	: 1	30		30			
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.24. (1)

(2)

.25. (1) .25

6 .32

.26.

.33

.27. (1)

(2)

.33

.28.

1. - 0,7 250 000 ;

2. . 1 - 5 250 000 .

.29. .38

.39

.30.

.31. 2-

.32. (1)

(2)

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(5)

.33. .45

.34.

.35. (1) .44, .2

) 0,7 ;

) 5 " "

(2) / .360/12.2009 .

/3.0 / .20/27.01.09 . 2.6 2009 ./

(3)

.36. .48

.37. (1)

(2)

V

.38.

1.

2.

3.

.39.

.40.

.54

.41. (1)

1. 37 kW - 0,51 . 1 kW;

2. 37 kW 55 kW - 0,60 . 1 kW;

3. 55 kW 74 kW - 0,81 . 1 kW;

4. 74 kW 110 kW - 1,65 . 1 kW;

5. 110 kW - 1,85 . 1 kW;

.55, .1

(2)

1. - 10 .

2. - 30 .

3) 10 .

1. 125 . - 25 .

2. 125 250 . - 50 .

3. 250 350 . - 70 .

4. 350 490 . - 100 .

5. 490 750 . - 150 .

6. 750 . - 200 .

(4)

1. 400 - 10 .

2. 400 - 15 .

(5)

1. 22 . -150 .

22 . - 250 .

(6)
20

12

(7)

/	():		()	
		-	/	/
)	-	18	8	28
	18	20	28	64
	20	22	64	147
	22	25	190	342
	25	26	342	600
	26	28	342	600
	28	29	331	399
	29	31	399	655
	31	33	655	909
	33	38	909	1381
	38	-	1007	1369
)	36	38	640	888
	38	40	888	1228
	40	-	1228	1817

(8)

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150

31.12.2010

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200 .
 (9) 40 , 40 300

(10) , :

1. 11 kW 18 kW - 10 ..
2. 18 kW 37 kW - 15 .
3. 37 kW - 20 .

(11) 50 .

(12) 100 . 31.12.2010 .

.561, .44/27.01.2011 .

(12) 7

100 .

(13) 12 .

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		-	/	/
)	12	13	30	61
	13	14	61	168
	14	15	168	237
	15	-	237	536
)	15	17	61	106
	17	19	106	217
	19	21	217	282
	21	23	282	434

	23	-	434	675
)	23	25	282	286
	25	27	286	446
	27	29	446	708
	29	-	708	1050

- .42.
1. ;
 2. ;
 3. ;
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 5. ;
 6. ;
 7. ;

- .43.
1. - 30 ;
 2. - 20 ;
 3. - 20 ;
 4. - 30 ;
 5. - 45 ;
 6. -45 ;

- .44. .58
- .45. (1) 74 kW ..
- (2) 50
- 5", " .55, .5, 6, 7 13 50 " 2", " 3", " 4" "
- (3)
- 5 10 .55,

30 . 46. (1) : 31

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561, .44/27.01.2011
. 46. (1)
: 1 30 30
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.47.
.54, .2
V

.48. (1)
() 4 V
1. 50 000
2. .99 .100, .2

(2) .1
(3) .1 .204, .2

.49. (1) 12
/ 50 000 . 12
.48.

(2) 50 000

(3) .1 2 .1

2. (4) .1 2

(5)

(6)

.50.
1

1 .50

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2. .5 .33, .38 .39

- -
- -
.51. (1)

(2) 4 V

(3) .1 2 4 V

(4) .1 2 4 V

(5) 4 V .1 2

(6) V 4

.52. (1)

1. 50 50 50

2. 584/ 2011 .1-36 4,

3. 4 V . 5, 6, 8 - 15, 18 - 20, 25, 27 - 29 31 50

4. V . 10, 12 13 50 4

(2) .53 .51, .4 .1, .1

.53. (1)
 31
 (2) 31
 .1
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 7-
 (4) .1
 .49, .1 2
 .54. (1) .53
 .49, .1 2.

(2)

.55. (1)

- 1. - 31 ;
- 2. - 30 ;
- 3. - 31 ;
- 4. - 31

(2)

.53, 7- - 7-

(3)

.54, .2 3

.56. .48, a .1
 2."

V
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.57. (1)

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30

.58. (1)

- 1 - 0.20 ;
- 2 - 0.20 ;
- 3 - 0.30 ;
- 4 - 0.50 ;
- 5 - 0.50 ;

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15-

.59.

.10 .2

3.	100	—	
4.	12	3	1
5.	80	5	
6.	200	100	50
7.	200	50	40
8.	700	500	500
9.	40	40	40
10.	200	100	100
11.	250	180	180
12.	250	150	130
13.	100	80	60
14.	80	60	60
15.	250	200	180

16.			—
	300	200	190
17.			—
	600	400	300
18.	-	—	
	200	120	100
19.	—		
	200	100	100
20.			
	250	100	50
21.		—	
	400	300	300
22.		—	
	3520	3000	3000
23.		—	
	700	600	500
24.			—
	2750	2000	2000
25.	—		
	320	220	200
26.	—		
	500	500	500
27.		—	
	230	200	150
28.			
	100	50	50
29.			
	—		

	70	50	50
30.	-		
	6600	3000	3000
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	60	30	30
32.			
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	390	300	300
33.			-
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	180	120	100
)			
	20	12	8
)		-	-
	60	40	40
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	1	2	
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	300	300	
35.			-
	200	133	
36.			
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)			600
37.			
)			800
)			450
)	13		1200
)			1000
)			30
)			75
)			200

) (-) , , ' ,	150 .
) , , ' ,	200 .
)	200 .
)	400 .
38.	— :
) ,	- - - 300 200 200
)	600 400 400
39. " " 2000 .	—
40.	—
) — 330 .	
) , — 150 .	
) , — 12 .	