

			[C0027]	3		
2023	3	11				
			50500			C408-a
800					36864m ²	55
44385m ²					ê	

50m

4

9

5

10

6

7

1 31

8

7



		Bq / Bq ×						

n/s

				Bq	Bq	Bq				

GB 18871-2002

						MeV	/	mA Gy/h			

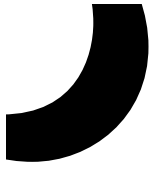
X

					kV	mA			
1	X		1	RT-3505T	350	5		1#	
2	X		1	RT-3505TH	350	5			
3	X		1	RT-3005TH	300	5			
4	X		1	RT-2005TH	200	5			
5	X		1	RT-2505T	250	5			

Ai

1	2014	2015	1	1
2	2018	2018	12	29
3	2003	10	1	
4				

	15 2019			2019	22			2019	12	20
	16 364	2018	3	1						
	17						289	2012	2	1
	1 HJ 10.1-2016		2016	4	1					
	2					GB 18871-2002		2003	4	1
	3	X				GBZ 117-2015	2015	6	1	
	4	X				GBZ/T 250-2014	1			2017
	10	27								
	1			1						
	2									



HJ 10.1-2016

50m

50m

X

"

"

2



X

50m

6.4.2

6.4.2.1

B1.1

4.1.2

4.1.3 X

a

100 μ Sv/

5 μ Sv/

b

2.5 μ Sv/h

4.1.4

a

4.1.3

b

30cm

100 μ Sv/h

4.1.5

-

3.2

3.2.1

3.2.2

0°

90°

3.2.3

TVL

TVL

HVL

3.3

3.3.1

3.3.2

3.3.3

3.3.4

X

3.3.5

GB 18871-2002

X

GBZ 117-2015

X

GBZ/T 250-2014

30cm

2.5μSv/h

30cm

100μSv/h

5mSv

0.25mSv

- 1
- 2
- 3
- 4
- 5
- 6

8-2

nSv/h

1

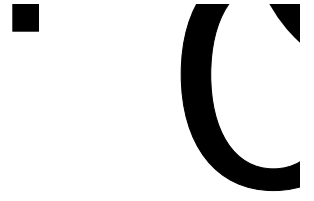
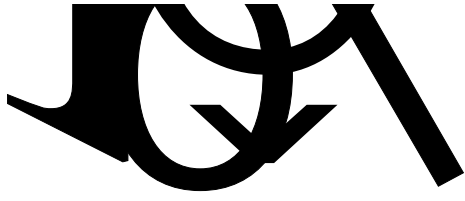
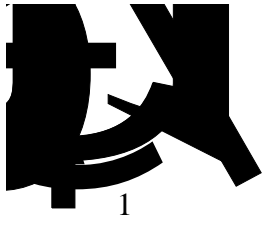


X

X

9-2

■ **עֲבָדָה** ■



GB18871-2002

		193.95m ²	24.55m	× 7.9m	× 6.9m
		150.47m ²	23.15m	× 6.5m	× 6.5m
		700mm			
		400mm			
		5.25m	4.6m	× 6.3m	× 6.0m 26mmpb
		5.25m	0.8m	× 6.3m	× 2.0m 12mmpb
		U	1300mm	700mm	
		110mm	U	500mm	
		300mm	U	500mm	600m ³ /h

1		-				X
			X			X
		-				
2			“	”	“	”
		“	”			“
		”				”
3		X				
4			“	”	“	”
5						
6						
		X				
		,				
7						X
8						
9	1m					

I—X mA

5mA

H₀—

6×10^4

GBZ/T 250-2014

B B.1

kV

350kV

23.5mGy•

	$\mu\text{Sv/h}$	$\mu\text{Sv/h}$	$\mu\text{Sv/h}$	$\mu\text{Sv/h}$	GBZ 117-2015 $\mu\text{Sv/h}$
30cm	0.101	---	---	0.101	2.5
30cm	0.068	---	---	0.068	2.5
30cm	---	1.68×10^{-4}	5.40×10^{-4}	0.001	2.5
305					

$\mu\text{Sv/h}$	h/	$\mu\text{Sv/}$	h/a	mSv/a
0.068	8	0.544	400	0.0272
0.101	8	0.808		

GBZ117-2015

1

IA ΕΑ



1

1

1

2

8

2

9

3

10

1 X-

1

75

30

1

1

2

3

X-

4

X-

X

GBZ117-2015

2.5μ Gy/h

1 /

1 /

4

2

5

6

1#

3

5

RT-3505T

RT-3505TH

RT-3005TH

RT-2005TH

RT-2505T

GB 18871-2002

"

"

X

"

"

X

50m

X

X

0.101 μ Sv/h

0.041 μ Sv/h

X

GBZ 117-2015

"X

10.1.3

75

30

