

Code for acceptance of construction quality of roof

GB 50207-2002

:

:

:2002 6 1

[2002]77

([2001]87)

GB 50207—2002 2002 6 1

([2001]87)

()

GB 50207—94

GBJ 301—88

”

”

:

()

(:

35

030002)

:

:

()

:

()

:

1	6
2	7
3	9
4	11
4.1	11
4.2	12
4.3	13
5	18
5.1	18
5.2	18
5.3	18
6	20
6.1	20
6.2	21
7	22
7.1	22
7.2	22
7.3	23
8	25
8.1	25
8.2	25
8.3	26
9	27
10	29
A	31
B	36
	39

1

1.0.1

1.0.2

1.0.3

1.0.4

GB 50300-2001

1.0.5

2'

2.0.1 life of waterproof layer

2.0.2 a separate waterproof barrier

2.0.3 dividing joint

2.0.4 full adhibiting method

2.0.5 border adhibiting method

2.0.6 spot adhibiting method

2.0.7 strip adhibiting method

2.0.8 cold adhibiting method

2.0.9 heat fusion method

2.0.15

plantied roof

2

3

4

4.2.7

()

:

4.3.4

1m²

3 4h

4.3.5

:

- 1 3%
- 2 3% 15%
- 3 15%

4

4.3.6

4.3.6

4.3.6

		1.5mm	3mm	—
		1.2mm	3mm	—
		1.2mm	4mm	
		—	—	

3

4

5

10mm

4.3.9

:

1

3mm

2

3

4

4.3.10

:

1

2

3

4

5

10mm

4.3.11

:

1

2

3

4

5

4.3.12

瑤

:

1

瑤

2

瑤

240

190

3

瑤

4

瑤

:

瑤

1 1.5mm

瑤

0.5 1mm

:

瑤

2 3mm

瑤

1 1.5mm

4.3.20 :

4.3.21 :

-10mm

:

5

5.1

4.1

5.2

4.2

5.3

5.3.1

5.3.2

5.3.3

:

1

2

3

15%

15%

4

50mm

70mm

5

1/3

5.3.4

5.3.4

5.3.4

		—	1.5mm

4.3.14

5.3.9

:

5.3.10

:

5.3.11

:

5.3.12

80%

:

5.3.13

:

5.3.14

:

6

6.1

6.1.1

#

7.2.3

7.3.5

:

7.3.6

:

7.3.7

:

7.3.8

:

8'

8.1'

8.1.1

100 300mm

10m

8.1.2

8.1.3

:

1

MU7.5

MU10

2

C20

8.1.4

:

8.1.5

250mm

9

9.0.1

2mm

4

20mm

20mm

9.0.8

:

1

250mm

2

3

4

9.0.9

:

1

500mm

30mm

2

20mm× 20mm

3

300mm

4

9.0.10

: ()

9.0.11

:

10`

10.0.1

A

A.0.1

1

A.0.1-1.1

A.0.1-1.2

A.0.1-1.1

	10mm

1

1000mm

A.0.1-2.1

	2	20mm	
	0.5mm	1m ²	9mm ²
	6	4mm ²	
	6		30
	15		
	20m	1	3000mm
	150mm	20m	

A.0.1-2.2

--	--

A.0.1-3.2

		350	500
25± 2	N	340	440
85± 2	2h		

	<ol style="list-style-type: none">1.2.3.	JC 474—92 1999 JC 476—92 1998 GB 18445—2001
	<ol style="list-style-type: none">1.2.3.4.5.	GB 328—89 GB/T 12954—91 GB/T 13477—92 GB/T 16777—1997 GB/T 18244—2000

1

:

1)

:

" " " "

2)

:

" " " " " "

3)

:

" " " " " "

2