

《 》 准

《触感引道路面砖》标准起草小组

二〇一七年八月

2015 73

2015

20153633- -609

AC/ C285

500

18%

3.8

3800

45

2020

2000

2012

GB

50763-2012

3

3.2

4

4.2

N / 670-2003

GB

28635-2012

GB 26001-2010

GB 26001-2010

GB 26001-2010

2016 1 11

GB/ 1.1-2009

GB 50763-2012

GB 28635-2012

GB 26001-2010

N / 670-2003

**3.1**

GB 50763-2012 2

2.0.2

**3.2**

GB 50763-2012 2

2.0.3

3.3

GB 50763-2012 2

2.0.4

3.4

N / 670-2003 3

3.4

4.1.

D T  
C F

4.2

4.2.1

4.2.1.1

1

1

|  |         |
|--|---------|
|  |         |
|  | 5       |
|  | 25      |
|  | 35      |
|  | 35      |
|  | 62 75   |
|  | 31 36.5 |

4.2.1.2

2

2

|  |    |
|--|----|
|  |    |
|  | 5  |
|  | 25 |
|  | 35 |
|  | 50 |
|  |    |
|  | 24 |

4.2.2

3

3

|     |                 |
|-----|-----------------|
|     | 148 198 248 298 |
|     | 50 60           |
| 例1: |                 |

### 4.3

#### 4.3.1

C 40 C 50 C 60

C 35 C 45 C 55

#### 4.3.2

C 4.0 C 5.0 C 6.0

### 4.4

250

60

C 40

**C D 250mm 250mm 60mm Cc40 GB/T XXXX**

4

D

C

F

GB 50763-2012

GB 28635-2012

GB 26001-2010

C 40 C 50 C 60

C 35 C 45 C 55

30M

5.8M

C 4.0 C 5.0 C 6.0

5.1

5.2

5.3

35

12

34%

23

66%

6.1

4

4

| 项 目             |     |               | 技术要求 |
|-----------------|-----|---------------|------|
| 铺装面粘皮及缺损的最大投影尺寸 |     |               | ≤5   |
| 缺棱掉角            | 铺装面 |               | 不允许  |
|                 | 其他面 | 个数            | ≤1   |
|                 |     | 三个方向最大投影尺寸/mm | ≤10  |
| 裂纹              | 铺装面 |               | 不允许  |
|                 | 其他面 | 非贯穿裂纹条数       | ≤1   |
|                 |     | 非贯穿裂纹长度最大投影尺寸 | ≤10  |
|                 |     | 贯穿裂纹          | 不允许  |
| 分层              |     |               | 不允许  |
| 色差、杂色           |     |               | 不明显  |



| M    |             |      | M     |      |      | (%) |
|------|-------------|------|-------|------|------|-----|
|      |             |      |       |      |      |     |
| C 40 | 40.0        | 35.0 | C 4.0 | 4.00 | 3.20 | 6.5 |
| C 50 | <u>50.0</u> | 42.0 | C 5.0 | 5.00 | 4.20 |     |
| C 60 | 60.0        | 50.0 | C 6.0 | 6.00 | 5.00 |     |

8

|            | M           |      | (%)  |
|------------|-------------|------|------|
| C 35       | 35.0        | 29.0 | 12.0 |
| C 45       | <u>45.0</u> | 38.0 | 10.0 |
| <b>Σ55</b> |             |      |      |



GB 28635-2012

GB 26001-2010

79%

86%

86%

100%

6.3.3

80%

100%

N / 670-2003

GB 28635-2012

GB/ 2542

24

GB/T

25183

5 7

GB/ 1298

GB 28635-2012

GB/ 2542

24

GB 28635-2012

GB 28635-2012

GB/ 2542

GB 28635-2012

GB

28635-2012

N / 670-2003

GB 28635-2012

GB 28635-2012

1

2

N / 670-2003

3 10

3

4

10

1

5

2015 73

2015

20153633- -609

AC/ C285

GB 50763-2012

0

|    | ( ) | ( ) |   | ( ) (MPa) |      |       |      |      |   | % | (%)  | BPN) |    |   | / <sup>2</sup> |   |  |
|----|-----|-----|---|-----------|------|-------|------|------|---|---|------|------|----|---|----------------|---|--|
|    |     |     |   |           |      |       |      |      |   |   |      |      |    |   |                |   |  |
|    |     |     |   |           |      |       |      |      |   |   |      |      |    |   |                |   |  |
| 1  | 0   | /   | 0 | /         | /    | 6.63  | 5.56 | 31.0 | / |   | 14.8 | 5.3  | 76 | / | /              | / |  |
| 2  | 0   | /   | 0 | 48.9      | 41.3 | /     | /    | 30.7 | / |   | 3.2  | 5.5  | 73 | / | /              | / |  |
| 3  | 8   | /   | 0 | 44.1      | 42.6 | /     | /    | 30.3 | / |   | 2.9  | 6.1  | 88 | / | /              | / |  |
| 4  | 1   | 1   | 0 | 56.2      | 50.1 | /     | /    | 33.7 | / | / | /    | 6.1  | /  |   | /              | / |  |
| 5  | 1   | /   | 0 | 77.5      | 64.0 | /     | /    | 34.0 | / | / | /    | 6.6  | /  |   | /              | / |  |
| 6  | 1   | /   | 0 | 60.3      | 51.9 | /     | /    | 28.6 | / |   | 13.5 | 6.2  | 79 | / | /              | / |  |
| 7  | 0   | 0   | 1 | 51.2      | 49.8 | /     | /    | 25.6 | / |   | 2.7  | 4.5  | /  | / | /              | / |  |
| 8  | 3   | 1   | 0 | /         | /    | 6.28  | 5.45 | 28.0 | / |   | 8.6  | 6.1  | 90 | / | /              | / |  |
| 9  | 0   | 0   | 0 | 50.3      | 48.4 |       |      | 27.2 | / |   | 2.6  | 4.5  | 81 | / | /              | / |  |
| 10 | /   | /   | / | /         | /    | 10.24 | 8.49 | 28.7 | / |   | 12.5 | 2.4  | 69 | / | /              | / |  |
| 11 | /   | /   | / | 34.7      | 14.8 | /     | /    | /    | / | / | /    | /    | /  | / | /              | / |  |
| 12 | 0   | /   | 0 | 60.5      | 58.9 | /     | /    | 30.9 | / |   | 5.2  | /    | 73 | / | /              | / |  |
| 13 | 9   | 2   | 3 | 23.4      | 11.7 | /     | /    | 30.6 | / |   | 23.2 | 5.7  | 88 | / | /              | / |  |
| 14 | 1   | /   | 1 | 65.8      | 51.6 | /     | /    | 30.6 | / |   | 14.1 | 4.9  | 89 | / | /              | / |  |
| 15 | 0   | /   | 0 | /         | /    | 8.36  | 7.04 | 30.8 | / |   | 3.8  | 4.2  | 89 | / | /              | / |  |
| 16 | 3   | 2   | 4 | 16.1      | 13.7 | /     | /    | 30.6 | / |   | 33.5 | 11.6 | 88 | / | /              | / |  |

|    |   |   |   |      |      |      |      |      |   |   |      |     |     |   |     |      |
|----|---|---|---|------|------|------|------|------|---|---|------|-----|-----|---|-----|------|
| 17 | / | / | / | /    | /    | 9.33 | 8.2  | /    | / | / | /    | /   | /   | / | /   | /    |
| 18 | / | / | / | 44.5 | 42.4 | /    | /    | /    | / | / | /    | /   | /   | / | /   | /    |
| 19 | / | / | / | 31.5 | 25.2 | /    | /    | 29.0 | / |   | 26.5 | 9.1 | 88  | / | /   | /    |
| 20 | 0 | 1 | 0 | /    | /    | 8.68 | 7.56 | 30.6 | / |   | 10.3 | 5.5 | 58  | / | /   | /    |
| 21 | 0 | / | 0 | 47.4 | 40.2 | /    | /    | /    | / |   | 4.8  | 6.4 | /   | / | /   | /    |
| 22 | 0 | / | 0 | 46.7 | 36.8 | /    | /    | 30.8 | / |   | 3.6  | /   | /   | / | /   | /    |
| 23 | / | / | / | /    | /    | 3.44 | 3.19 | 30.7 | / |   | 10.3 | /   | /   | / | /   | /    |
| 24 | 3 | 0 | 1 | 33.2 | 25.4 | /    | /    | /    | / | / | /    | /   | /   | / | /   | /    |
| 25 | / | / | / | 42.4 | 39.8 | /    | /    | 32.2 | / |   | 9    | 6.2 | 53  | / | /   | /    |
| 26 | 0 | 0 | 1 | /    | /    | 3.02 | 2.7  | 30.8 | / |   | 6.2  | 6.7 | 62  | / | 982 | 1033 |
| 27 | 2 | 2 | 2 | 46.7 | 38.9 | /    | /    | 30.7 | / |   | 11.2 | 5.5 | 124 | / | /   | /    |
| 28 | / | / | 0 | 34.9 | 25.6 | /    | /    | /    | / | / | /    | /   | /   | / | /   | /    |
| 29 | / | / | / | 40.1 | 39.8 | /    | /    | 30.8 | / |   | 6.9  | 6.3 | /   | / | /   | /    |
| 30 | 1 | 0 | 0 | 54.6 | 47.7 | /    | /    | 30.6 | / |   | 9    | 6.2 | 67  | / | /   | /    |
| 31 | 0 | / | 0 | 67.7 | 55.3 | /    | /    | 32.1 | / |   | 7.2  | 5.6 | 68  | / | /   | /    |
| 32 | 0 | / | 0 | /    | /    | 4.1  | 3.77 | 30.8 | / |   | 6.2  | 6.1 | 58  | / | /   | /    |
| 33 | 0 | / | 1 | 46.4 | 41.7 | /    | /    | 20.3 | / |   | 14   | 5.2 | 64  | / | /   | /    |
| 34 | 1 | / | 0 | 53.9 | 49.8 | /    | /    | 32.5 | / |   | 10.3 | 6.1 | 79  | / | /   | /    |
| 35 | 7 | 2 | 2 | 41.2 | 37.7 | /    | /    | 33.2 | / |   | 20.2 | 6.3 | /   | / | /   | /    |