

CI DP- 2018- 105

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2.1 2		—	
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	9
4.1 1	
5.1	<u>90</u>
6.1	<u>1</u> <u>2</u> <u>1</u> <u>1</u>
7.1	
8.1	_____
9.1	<u>1</u>
1	
1	

			/	
1		3. 5cm / 0. 18mm 370- 380N/m ECCA T1 25mm× 24mm 24mm× 11mm	241	
2		100% +3 PVC 0. 36mm± 5 0% 557g± 5% >2910N/5cm >2500N/5cm GB8624- 97 B1 27 I SO 105 B02 7/8	952	
3		40% + 60% 0. 82mm± 5% 5% 620g± 5% >3580N/5cm >3000N/5cm GB8624- 97 B1 27 I SO 105 B02 7/8	936	
4		40% + 60% 0. 82mm± 5% 5% 620g± 5% >3580N/5cm >3000N/5cm GB8624- 97 B1 27 I SO 105 B02 7/8	70	5

5		89mm 0.23mm 45 X 25mm 6063/T5 2.5mm	356	
6		100%	16	

2

2.1

1

2

3



4



5



2.2



2.3



3

3.1

3.2

4

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8

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" " " "

9.2

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11

11.1

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www.creditchi.gov.cn

www.ccg.gov.cn

11.6.3

11.7

12

12.1

12.2

1

2

3

13

13.1

14

14.1

3

14.2

14.3

15

15.1

16

16.1

16.2

17

17.1

[2011] 181

2014 68

5%

1



2

5%



3

F1	J-M1	E-G/6	240
C-E/1-3	82		
F2	J-M1	E-G/6	240
C-E/2-3			
F3	C-E/2-4	82	

4

APLUS

2.1

40% + 60%

0.82mm± 5%

5%

620g± 5%

>3580N/5cm

>3000N/5cm

GB8624-97 B1

27

ISO 105 B02 7/8

2.2

APLUS

100% +3 PVC

0.36mm± 5%

0%

557g± 5%

>2910N/5cm

>2500N/5cm

GB8624-97 B1

27

ISO 105 B02 7/8

2.3

2.3.1

6063

T5

38mm

1.0mm

2.3.2

1.0mm

2.3.3

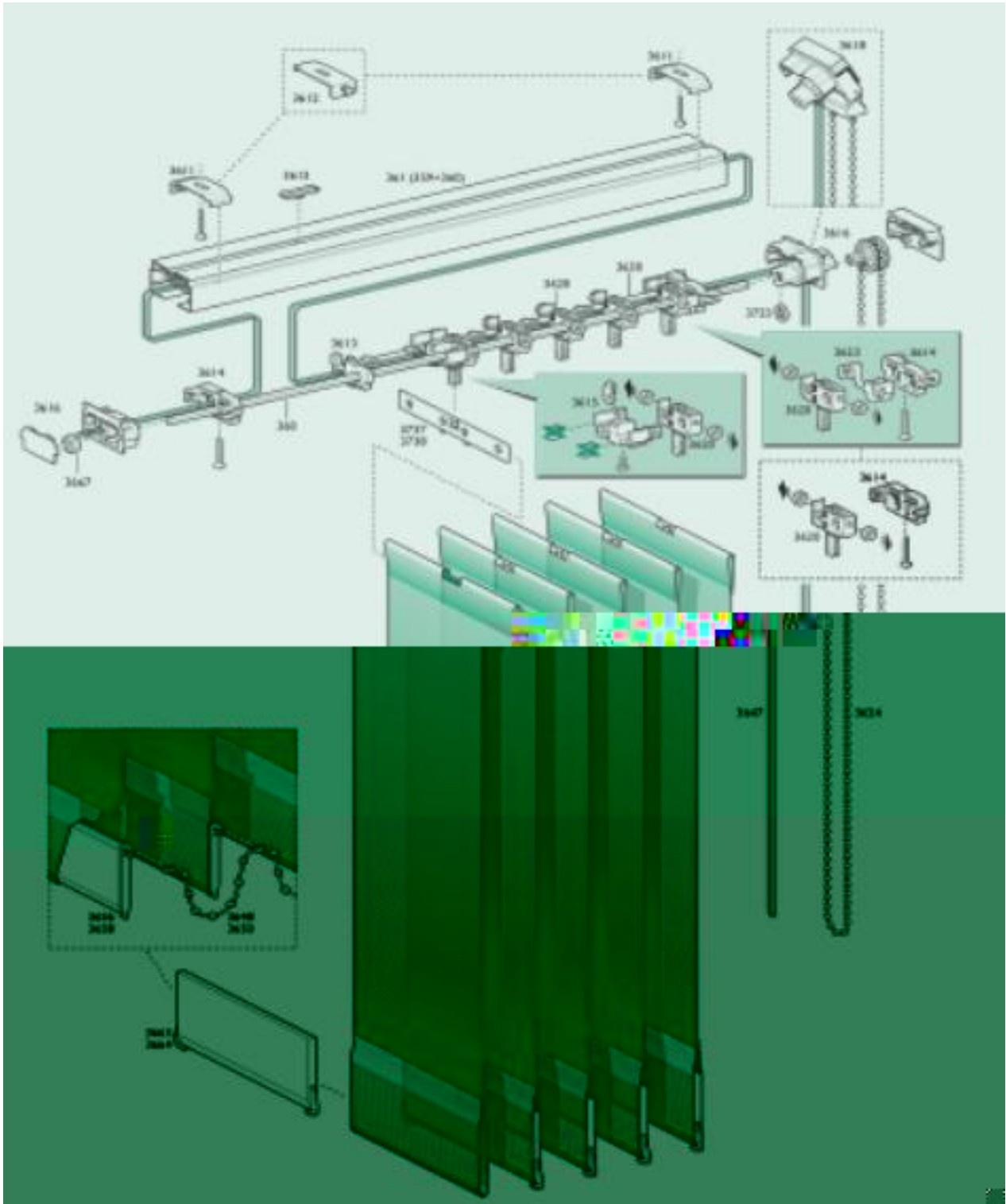
PCM

2.3.4

POM

2.4

Col e



- 2.4.1 3.5 " "
- 2.4.2 89mm 0.23mm
- 2.4.3 45 X 25mm 6063/T5
- 2.4.4 POM
- 2.4.5 2.5mm

2.5

Col e

- 2.5.1 3.5

2.5.2

T		
35mm	0.170-0.175	34.9-35.1

2.5.3

- 370-380N/mm²
- 350-370N/mm²
- H19

2.5.4

ECCA

T1

2.5.5

- 25mm x 24mm
- 24mm x 11mm

2.5.6 /

3%

1.

1.1

1.2

2.

2.1

2.2

2.3

2.4

2.5

2.6

2.7

2.8

2.9

2.10

3.

3.1

3.2

3.3

3.4

3.5

3.6

3.7

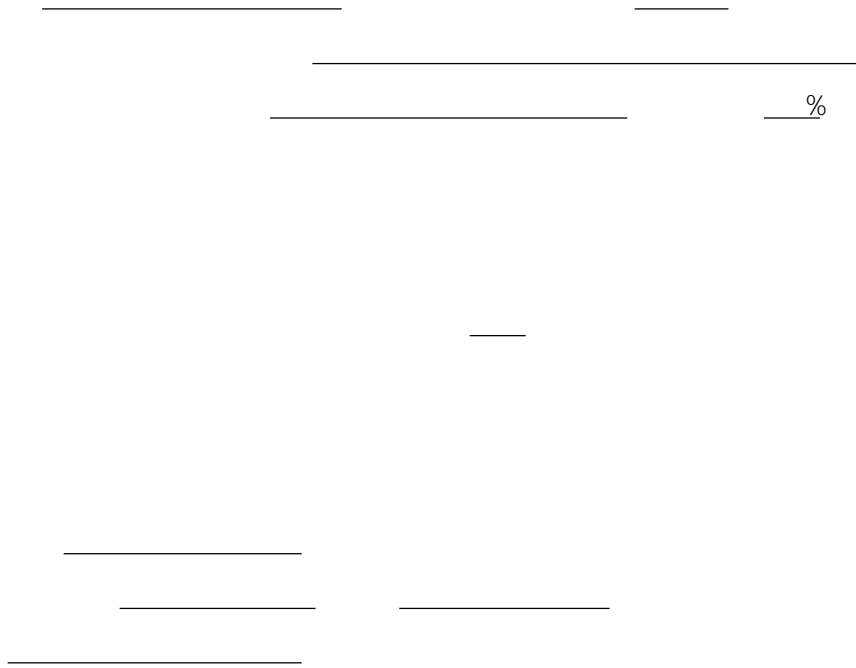
3.8

3.9

3.10

5mm

- 1
- 2
- 3
- 4
- 5



1

2



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Email

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[2011] 181

[2011] 181

1.

[2011] 300

2.

1

2

3

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[2011] 300
