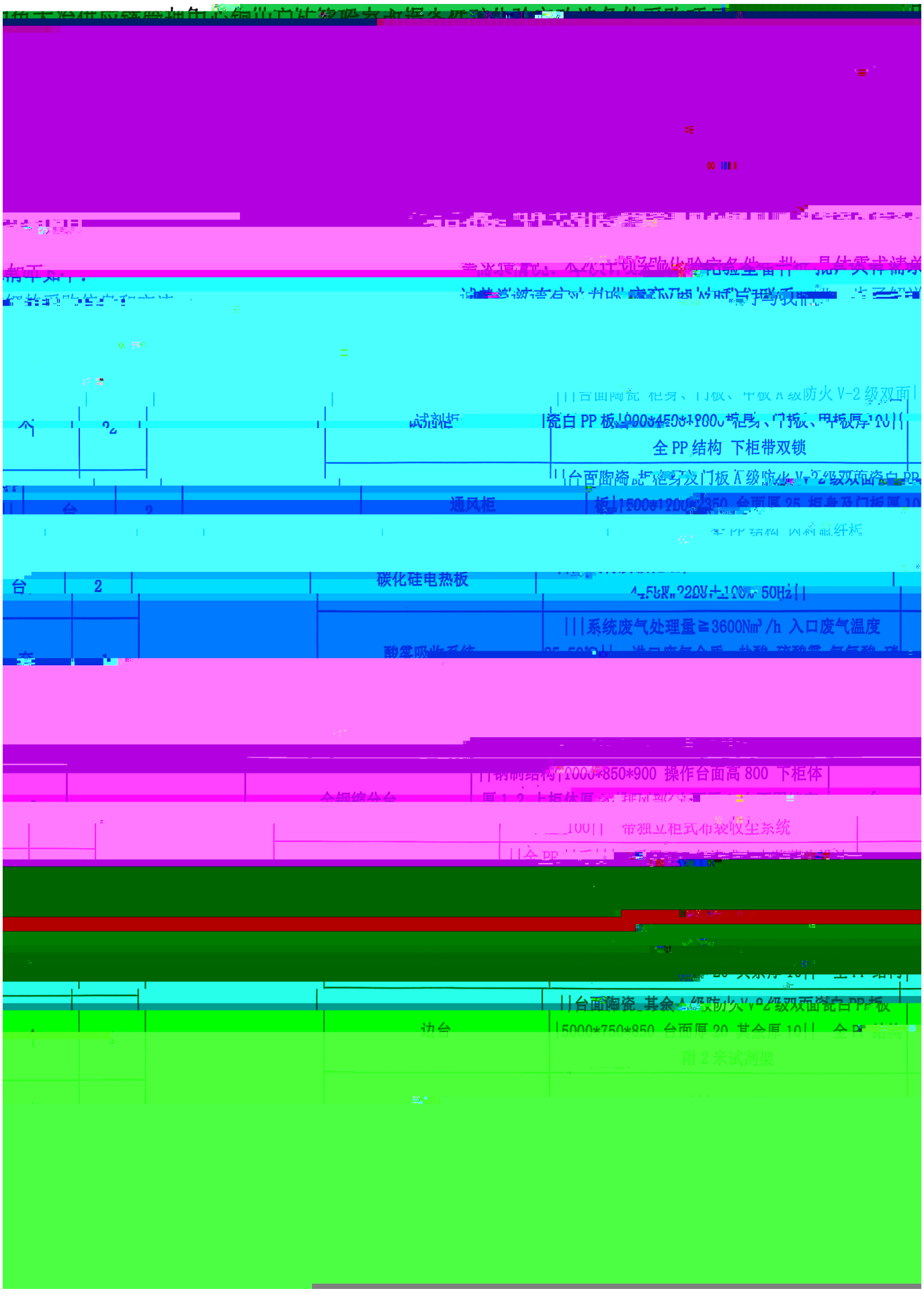
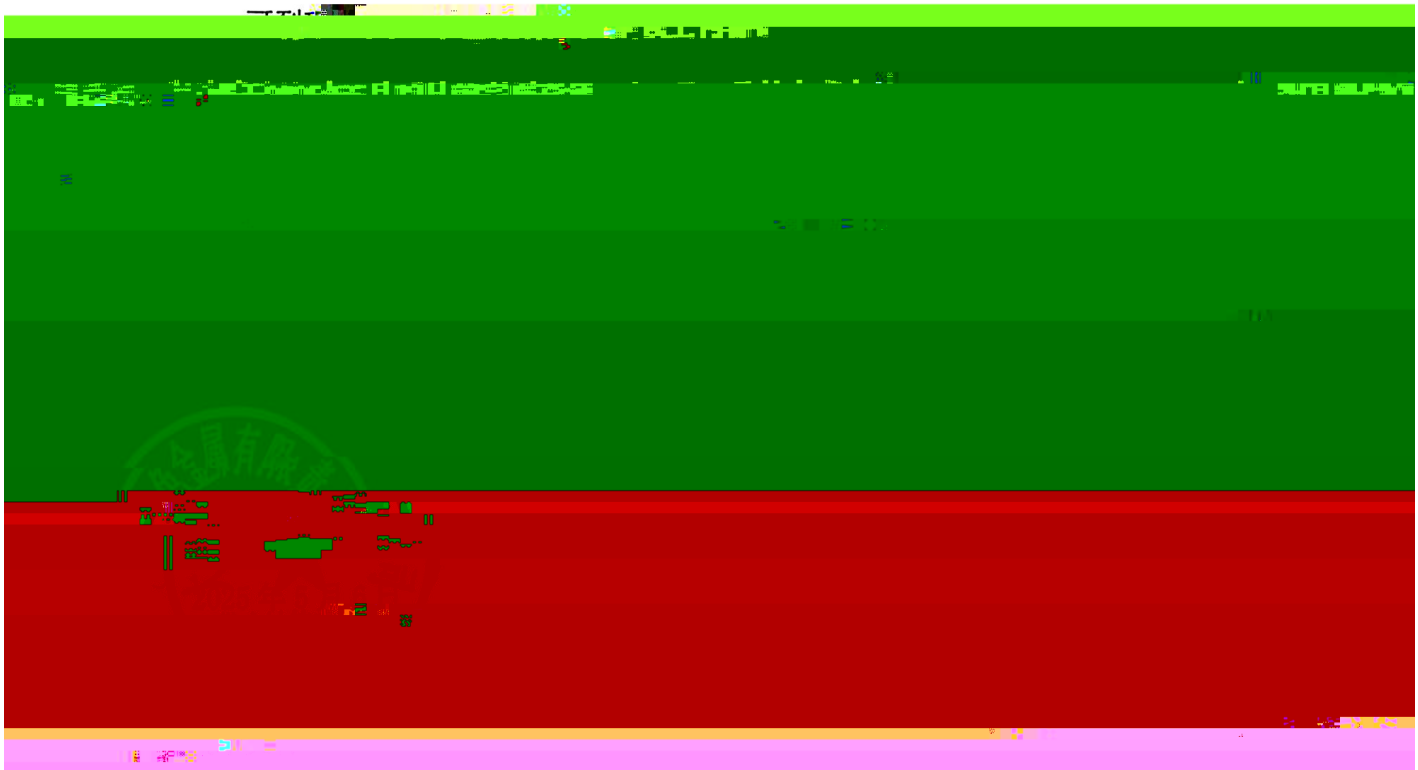




扫描全能王
3亿人都在用的扫描App

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1.1

5 45 ≤ 90%

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1.2.1.2

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≤ 65dB A

120~350 1.6~2.5m/min

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2 PP PP

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▲ ≥

≥

4 PP

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6

7 PP

8 PVC

1 PP

P P CMA CNAS

▲1 ≥ 135

PP

V-2

2

25mm

▲1 GB/T 17657-2022

48h 15 90% 65% 37% 99%

85% 98% 30% 37% 28%

5

▲2 GB/T3810.3-2016 ≤

0.02% ≤0.03%

▲3

72 GB/T17657-2022

▲4 ≥13000N

▲5 GB/T 3810 2016 ≥0.80

▲6 GB/T 0.4-2016

40Mp ±

3

20mm 20mm

, 25mm

▲1 GB/T 17657-2022

48h 15 90% 65% 37% 99%

85% 98% 30% 37% 28%

5

▲2 GB/T3810.3-2016 ≤

0.02% ≤0.03%

▲3

72 GB/T17657-2022

▲4 GB/T 3810.4-2016 ≥13000N

▲5 GB/T 3810.5-2016 ≥0.80

▲6 GB/T 3810.4-2016 ≥

40Mpa

▲7 T/CIQA 10-2020 750kg 648h

1.2.1.4

PP

WF1 IP55

PP

PP V-2

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1.1.2-1 mm

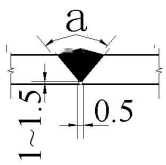
D		
D ≤ 320	3	-1
320 D ≤ 630	4	-1
630 D ≤ 1000	5	-2
1000 D ≤ 2000	6	-2

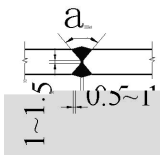
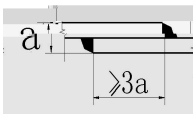
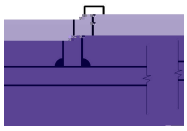
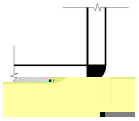
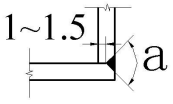
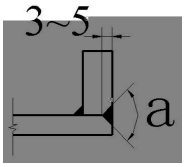
1.1.2-2 mm

b		
b ≤ 320	3	-1
320 b ≤ 500	4	-1
500 b ≤ 800	5	-2
800 b ≤ 1250	6	-2
1250 b ≤ 2000	8	-2

▲

1.1.3

			mm	α °	
V		2 3	3 5	70 90	

X		2 3	≥5	70 90	
		≥	3 10	-	
		2 3	6 18	-	
		≥	≥3	-	
V		2 3	3 8	70 90	
V		2 3	6 15	70 90	

▲

▲

1.1.5-1

D mm	× mm	mm		
D≤180	35×6	7.5	6	M6
180 D≤400	35×8	9.5	8 12	M8
400 D≤500	35×10	9.5	12 14	M8
500 D≤800	40×10	9.5	16 22	M8
800 D≤1400	45×12	11.5	24 38	M10
1400 D≤1600	50×15	11.5	40 44	M10
1600 D≤2000	60×15	11.5	46 48	M10
D 2000				

1.1.5-2 mm

≤ 160	35 × 6	7.5		M6
161 b ≤ 400	35 × 8	.5		M8
401 b ≤ 500	35 × 10	5		
501 b ≤ 800	40 × 10	11	≤ 120	M10
801 b ≤ 1250	45 × 12	11.5		M10
1251 b ≤ 1600	50 × 15	11.5		M
1601 b ≤ 2000	60 × 18	11.5		M10

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	≤ μ	≥ MΩ ·	
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1.2.3.1

3600Nm^3/h я m "

© ЯТЬФэ в р"АЗЯТ

PP

PP PP 10mm 1 15m 300mm

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SiC

IP55 WF1 F

1

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SiC

IP55 WF1 F

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2.2

1 1m
2 1m
3 1m
4
5

1
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7

2.3

2.4

CAD2004 dwg

CAD2004

3

27m

