
1-1	1	<p>2.1.1 C-Frame 40×60×1.5 mm</p> <p>300kg/m2 250kg</p> <p>54×34×40mm 2mm</p> <p>GB/T 10125-2012 24</p> <p>10</p> <p>2.1.2 15mm</p> <p>≥18mm</p> <p>110</p> <p>2.1.3 12.7mm</p> <p>25.4mm</p> <p>1</p> <p>GB/T17657-2013 24h</p> <p>85% 65% 99% 77%</p> <p>37% 40% 40% 25%</p> <p>90% 3% 37%</p>	/	PVC	3

		69	5		
		2	GB24820-2009		
		3	23	GB/T7911-2013	“
		”	”	180°C	5
		≤0.59mm/m,	0.324kg,1.2m	≤5.7mm	
		5	≥101MPa,	≥1200	
		1.1x10 ⁹ Ω			
		4		GB18580-2017	
				≤0.06mg/m ³	23°C
		24h	≤0.2%	GB8624—2012	
		B1 C-S1,d0,t1	600S	≤42m2,	ZA3
		5	SGS	ATCC8739	
		1.3*10 ⁶ CFU/ml	2.1	ATCC6538P	
		9.8*10 ⁵	2.3	ATCC4352	
		1.3*10 ⁶ CFU/ml	2.0	99%	
		6			
		ISO4001/9001			
		220/10A		CCC	BVR
1-2	2	1. 5000*750*850 mm	4		4
		2. 1			
1-3	3	1. 4770*750*850mm	4		1
		2. 1			
1-4	4	1. 4350*750*850mm	3		1
		2. 1			
1-5	5	1. 3000*750*850mm	3		1
		2. 1			
1-6		2.1.1 C-Frame	40×60×1.5 mm		13

		300kg/m ²	250kg	54×34×40mm		
				2mm		
		GB/T 10125-2012		24		
	10					
	2.1.2	15mm				
		18mm			/	
					PVC	
			110			
	2.1.3			12.7mm		
		25.4mm,				
	1			GB/T17657-2013		
				24h		
			85%	65%	99%	77%
		37%	40%	40%	25%	
		90%	3%	37%		
			69	5		
	2			GB24820-2009		
	3		23	GB/T7911-2013		“
		” ”		180°C		5
		≤0.59mm/m,	0.324kg,1.2m	≤5.7mm		
		5	≥101MPa,	≥1200		
		1.1x10 ⁹ Ω				
	4				GB18580-2017	
					≤0.06mg/m ³	23°C
	24h	≤0.2%	GB8624—2012			
	B1	C-S1,d0,t1	600S	≤42m ² ,		ZA3
	5		SGS			ATCC8739
		1.3*10 ⁶ CFU/ml		2.1		ATCC6538P
		9.8*10 ⁵	2.3			ATCC4352
		1.3*10 ⁶ CFU/ml	2.0			99%
	6					

ISO4001/9001

2.2.1

2mm

5mm

2.2.2

10mm

2.2.3

220/10A

CCC

BVR

1-7

2

1.

3750*1500*850mm

1

8

2

2.

1

1.

800*456*320mm

1

1.1

PP

1.2

3.5-5mm

1.3

PP

PP

1.4 PP

QB/T

2658-2017

1

10*

1-8



		1.5.1 1.5.2 GB/T 9286-1998 1 1.5.3 13% 60 30% 24 5 CMA CNAS 1.5.4 GB 18145-2014 Q 5 0.6 1.0 500 0.5 8 1.5.5 1 2		
1-9		1. 555*455*310mm 1 2.		3
1-10		1. 258*137*207mm 2 2. 2.1.1 2.1.2 2.1.3 90 50 35 2.1.4 360 2.1.5 PP		9
		0.7mm 70 m ² 9 LED 600*600mm 68w		300
		4 5		1

	1 2

	3 10
	4 3 3
	5
	6


