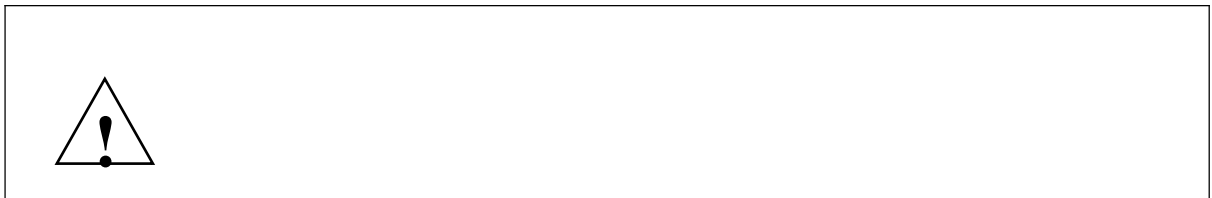


IPX56 **Sailham 正航**

/ /

0769-89256365 / 22400804



	表面处理用盐水喷雾		
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Sailham 正航

CNS

试验法

Method of Salt Spray Fog Test for Surface Finishing

•
•

1

1

g/L	50	40~60	
PH	6.5	6.5-7.2	pH
kgf/cm ²		1.00 0.01	
ml/80cm ² /h		1.0~2.0	16
		47 1	
		35 1	
		35 1	7
		85%	

•

200 ppm

5 1%

Sailham 正航

4 3				
4 4			1.00	0.01kgf/cm ² ,
	6	1		
	6			
4 5		80cm ² ,	10 cm	
4 6			1.0	2.0ml
				16
4.7			40~60g/L	
4.8		47 1		35 1
4.9		85%		
5.				
5.1				
5.2		150×70mm,	100×65mm.	
5.3				
5.4				
5.4.1				
			()
			10g	100mL
5.4.2				
			(ceresin wax),	
5.4.3				
6				
6 1		15	30	
6 2				
6 3				
6 4				
6 5				
7		35	47	1.00 0.01kgf/cm ²
7 1		1		
7 2				
7 3				38
8			2	
8 1				
8 2				
8 3				
8 3 1				
8 3 2				
8 3 3		PH		
8 4				
8 5				
8 6				
8 7		5.4.2		



8 8
8 9
8 10
9

1 35

	(k P a)	84	98	111	126
	(kgf/cm ²)	0 86	1 00	1 14	1 29
	().	46	47	48	49

:1kpa-0.4 psi

2

: _____	
1	
2	
3	: mL /80cm/h
3.1	Sailham 正航
3.2	
3.3 PH	
4	
4.1	
4.2	
4.3	
4.4	
5	: Kg/cm
6	
7	: C
8	: C
9	: C
10	: C
1.	:
2.	:

80cm²

2kg

10kg

15 30

Sailham 正航

50ml

SUS# 304

100

1kg/cm²

1kg/cm²

2¹/₂"

1/2"

控制系统:



35

47 40 -50

50

65 60 -70

5

220V

15A

50cm

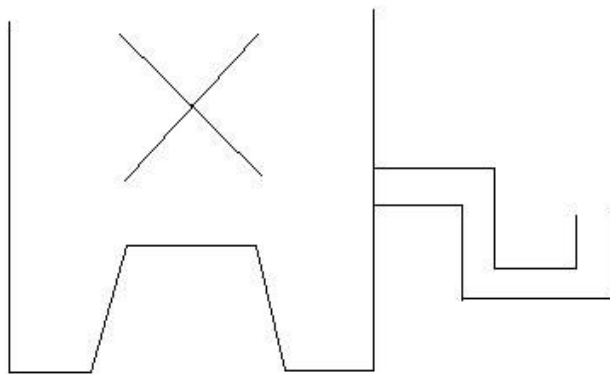
2.5mm²

16-25A

PVC1/2"

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PVC2 1/2"



PVC

a.

b.

c.

d.

a) 9.5 PH

6.5 7.2

b) PH



c) PH

b c

d) 500g NaCl .

5

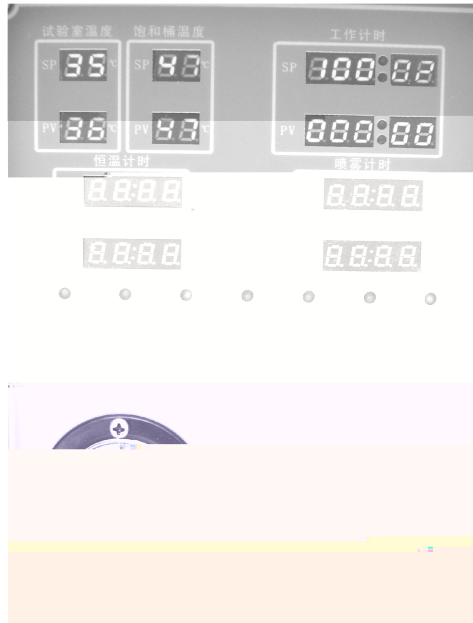
15

30

①

130×70 mm

15 30



1

- 1.
- 2.

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按设置键后状态:

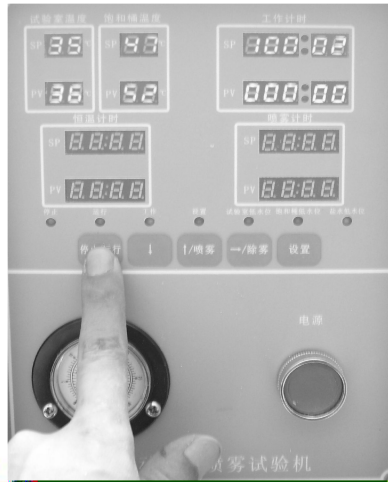


2



3

1. _____ , _____ 3 , _____ .
2. _____ SP _____ PV _____ .
3. _____ r _____ .
4. _____ , _____ 1 _____ .
5. _____ -- _____ .



Sailham 正航

1. _____ 4 _____ .
2. _____ .
3. _____ -- _____ .



5



6

1. 5

2. 6

1.

2.

3.

4.

A 2kg/cm²

B 1kg/cm²

7



a.

()

	<p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p>	<p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p>
	<p>1.</p> <p>2.</p> <p>3.</p> <p>4.</p> <p>5.</p>	
	<p>1</p> <p>2</p> <p>3</p>	<p>①</p> <p>②</p> <p>③</p> <p>1kg/cm²</p> <p>2kg/cm²</p>

1

3

Sailham 正航

4

2000

Sailham 正航