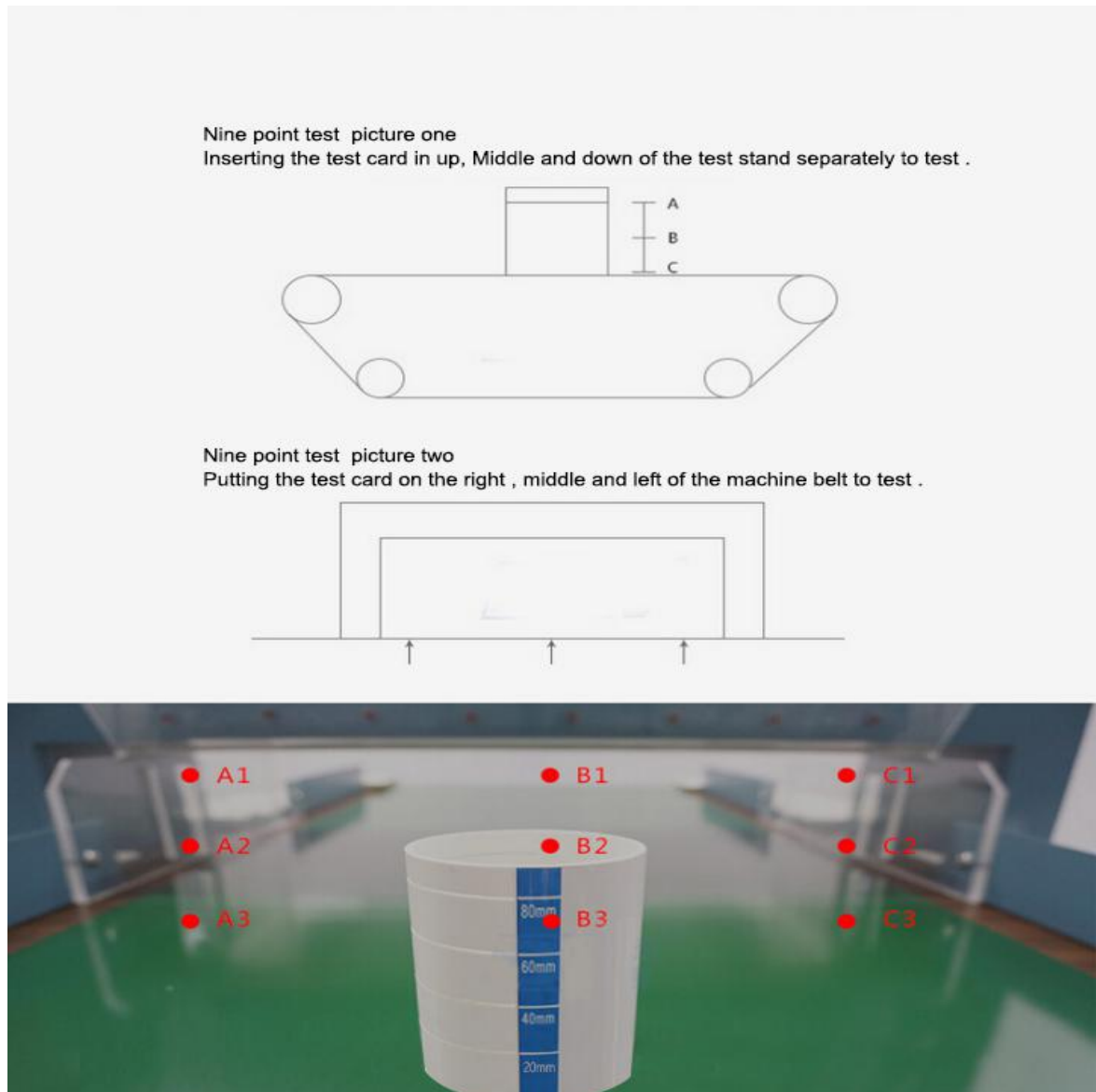


Vfinder Needle Detector Nine Point Test Report

Why audit customers required Nine Point Test ? And what is the Nine Point Test ?

Take nine position test by using test card and test stand to guarantee that there is no missed inspection .



Each machine sold by us is tested with nine point test and never has the missed inspection .

Number:
Date:
Company Name:
Address:
Year of manufacture:
Type:
Number of device :
Voltage : 220V
Though Height :
Next Inspection Date:

1、 open the switch to confirm voltage	220V		
2、 confirm belt back	Yes	No	
3、 open the switch to check noise situation	Yes	No	
4、 start belt ,check the noise situation	Yes	No	
5、 check rotation speed (standard40m/min±1m)	Yes	No	
6、 Check Experiment Kind of test card	Fe: Φ0.8	Φ1.0	Φ1.2 Φ1.5 Φ2.0

Sensitivity

According to different structure,inspection height is different

height	a	b	c	d	e	f	G	h
1 (1cm)	Φ0.8	Φ0.8	Φ0.8	Φ0.8	Φ0.8	Φ0.8	Φ0.8	Φ0.8
2 (4cm)	Φ1.2	Φ1.2	Φ1.2	Φ1.2	Φ1.2	Φ1.2	Φ1.2	Φ1.2
3 (7cm)	Φ1.5	Φ1.5	Φ1.5	Φ1.5	Φ1.5	Φ1.5	Φ1.5	Φ1.5

height	a	b	c	d	e	f	G	h
1 (2cm)	Φ0.8	Φ0.8	Φ0.8	Φ0.8	Φ0.8	Φ0.8	Φ0.8	Φ0.8
2 (5cm)	Φ1.2	Φ1.2	Φ1.2	Φ1.2	Φ1.2	Φ1.2	Φ1.2	Φ1.2
3 (8cm)	Φ1.5	Φ1.5	Φ1.5	Φ1.5	Φ1.5	Φ1.5	Φ1.5	Φ1.5

7、 Demagnetization operation	Yes	No	
8、 Confirm the deformation of the belt	Yes	No	
9、 Photoelectric induction action confirmation	Yes	No	
10、 Photoelectric Sensitivity Adjustment	Yes	No	
11、 Machine noise	Yes	No	
12、 Belt pollution	Yes	Normal	No
13、 Belt extended	Yes	No	
14、 The attachment of the magnetic body	Yes	No	

Reason

Solution

Last check result, to report performance	Yes	No
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Inspector :

Operator:

Contact Person :