



Test according to :
IEC 60068-2-6:2007

Test Item:
Vibration test.

Conclusion:
According to the standard requirements, the sample no. A001 is tested and the tested item is qualified.

Tester:

Reviewer:

Approval:





Clause	Requirement	Result	Verdict
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1	Vibration test.		Pass						
	<p>Test Condition:</p> <table border="1"> <thead> <tr> <th>Frequency(Hz)</th> <th>Acceleration</th> <th>Amplitude(0-p)</th> </tr> </thead> <tbody> <tr> <td>10-150Hz</td> <td>1g</td> <td>0.35mm</td> </tr> </tbody> </table> <p>Sweep rate: 1cot/min; Test Direction: X Y Z; Test duration: 10cycles. Require: After the test, the function of the sample is normal, and the appearance has no obvious change</p>	Frequency(Hz)	Acceleration	Amplitude(0-p)	10-150Hz	1g	0.35mm	A001; Pass.	Pass
Frequency(Hz)	Acceleration	Amplitude(0-p)							
10-150Hz	1g	0.35mm							



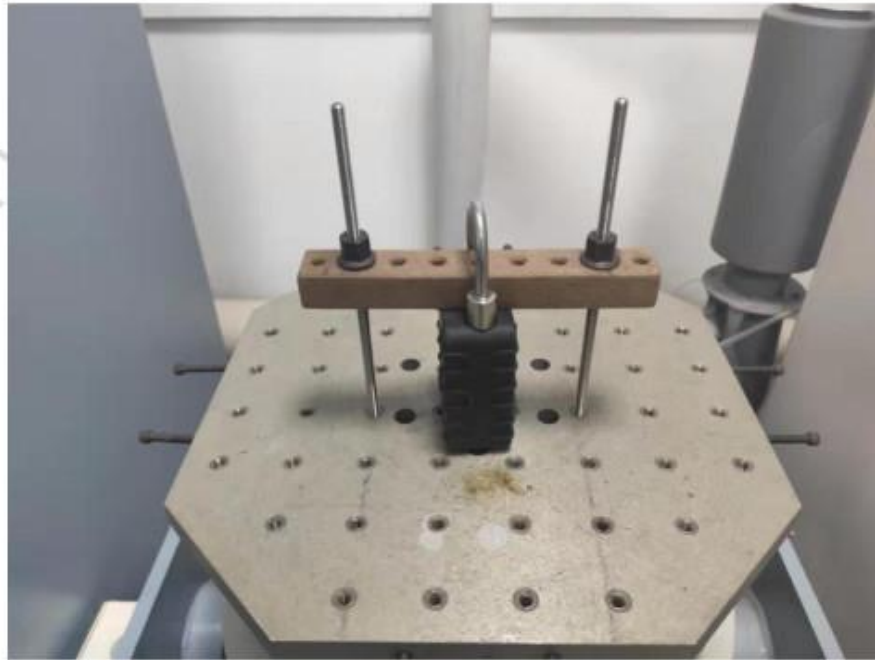
Photo Documentation:



before the test 1



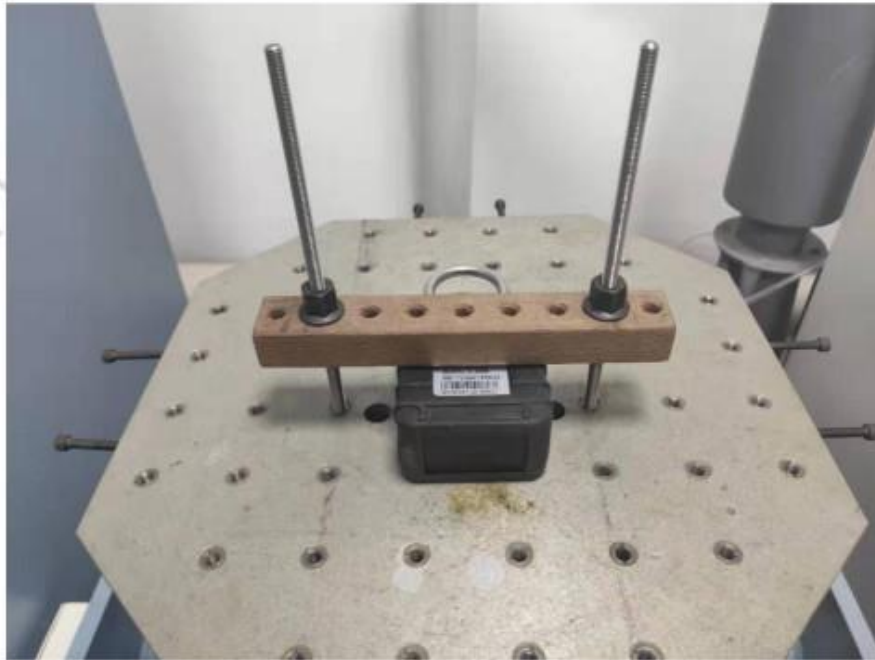
before the test 2



X



Y



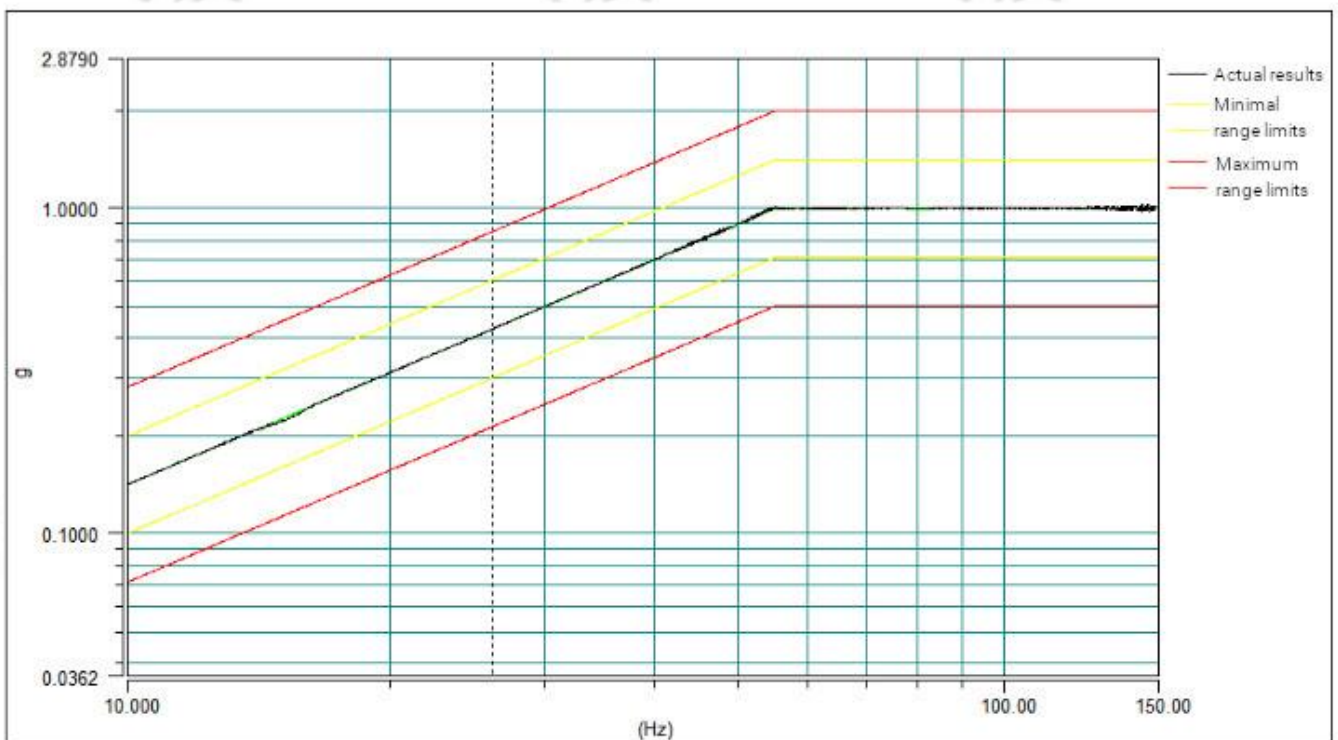
Z



after test 1



after test 2



Test curve



List of test equipment

No.	Code	Equipment name	Type	Used (√)
1.	BCTC-SA-300	Vibration Tester	EV103	√

Note: all the above instruments are in the period of measurement and calibration.

******* END OF REPORT *******