TEST REPORT

No. : GZMR260903639401

Date : Oct 09, 2026

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Verification:
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CUSTOMER NAME:		Shenzhen Eranntex Electronics Co., Ltd
ADDRESS:		7F,Building10,RunDongSheng Industial Park,the streets of Xixiang, Baoan District, Shenzhen, Guangdong.
Sample Descriptions	:	Gas Detector
Item No.(s)	:	BTYQ-MS104K-S2

Above information and sample(s) was/were submitted and confirmed by the client (Sample source: Provided by client). SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

****

SGS Ref No.	:	XMHL2609011526SD
Date of Receipt	:	Sep 28, 2026
Testing Start Date	:	Sep 28, 2026
Testing End Date	:	Oct 09, 2026
Test Result(s)	:	For further details, please refer to the following page(s) (Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

梁文杰
Authorized signatory

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检验检测专用章
Inspection & Testing Services
SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch Certification & Reliability Laboratory

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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Free Fall	GB/T 2423.7-2018 Procedure 1	See result	Pass

Note: Pass : Meet the requirements;
Fail : Does not meet the requirements;
N/A : Not Apply to the judgment.

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1. Test Item: Free Fall

Sample Description: A-ele

Test Method: GB/T 2423.7-2018 Procedure 1

Lab Environmental Condition: 18 ℃ - 28 ℃, 25 %RH - 75 %RH

Test Result:

Sample A

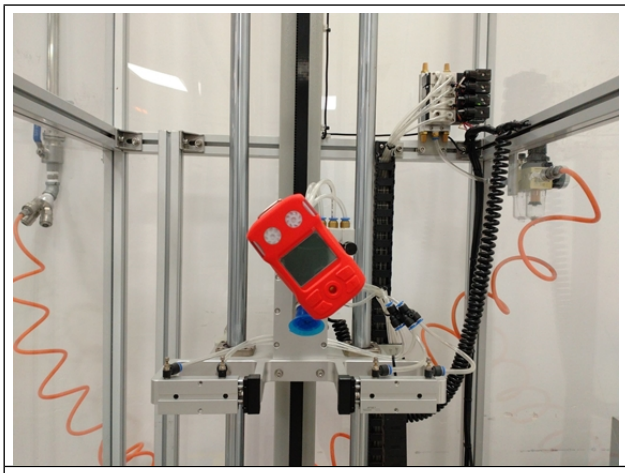
Drop Height:1.5 m

Falling Ground:Steel Plate

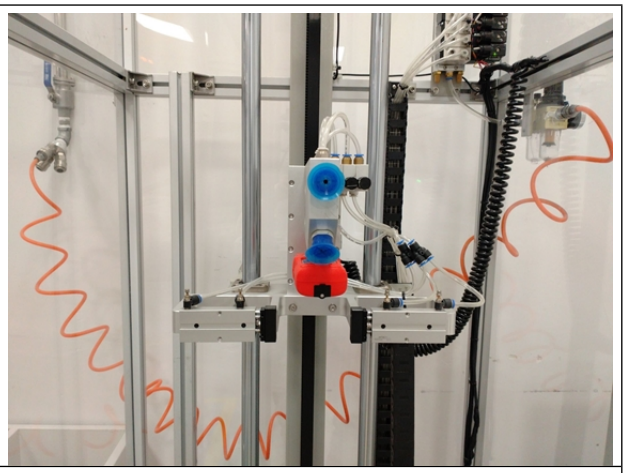
Number of drops:3 times

Specimen	1
Function	The sample could be turned on.
Client's Requirement	The sample can be turned on.
Conclusion	Pass

Test Photo:



During Test-Sample A-Drop corner

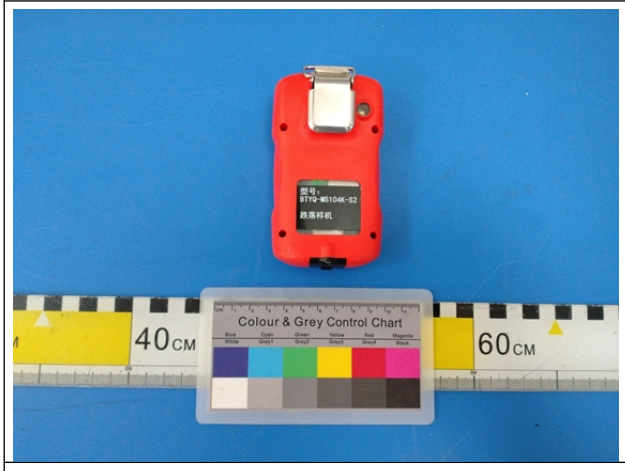


During Test-Sample A-Drop face

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Before Test-Sample A	Before Test-Sample A- Function Check
	
After Test-Sample A	After Test-Sample A- Function Check

Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Drop Tester	TG-6707-X2	GZMR-RL-E266	2026-07-25	2027-07-24

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Appendix information:

*Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.

******** End of report********

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