

Report No.: 168537364a 001

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Client: GARTEC SAFETY TECHNOLOGY (SHENZHEN) CO., LTD.

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The Chinese University of Hong Kong, No. 10, Yuexing, Street, Nanshan
District, Shenzhen, Guangdong, P.R. China

Test item(s): 296 materials

**Identification/
Model No(s):** MINI-968-10Y, MINI-968-10YRF, RMINI-968-10Y, MINI-968,
MINI-968RF, MINI-968D,
DS-239, GTA-3369-10Y, GTA-3369-10YRF, GTA-356910, GTA-3569-
10YRF, GTA-269,
GNS-2236X, GNS-2236XRF, GNS-1263RF, GNS-2369XRF,
GTC-2968XRF, PRG-RFSW, GHA-569-10Y, GHA-569-10YRF, PRG-
SW, UG-RFM, MTG-3000H, MTG-3000HR, MTS-166/9V, NP-5XS,
NP-5T, NP-5T2, NP-5R-10YRF, NP-6T, NP-6T2, NP-6XRFSW,
NP-6R-10YRF, SL-100, GNS-SLVP, GNS-MP, GNS-SW, FCO2,
GSD-26, GHD-23, PRG-166RF, PRG-166, GSA-569-10Y,
GSA-569-10YRF

Sample obtaining method: Sending by customer

Condition at delivery: Test item complete and undamaged.

Sample Receiving date: 2025-01-23, 2025-02-18

Testing Period: 2025-02-11 to 2025-02-26

Place of testing: Chemical laboratory Shenzhen

Test Specification:

1. Cadmium, Lead, Chromium (VI), Mercury, Polybrominated biphenyls (PBB)
and Polybrominated diphenyl ethers (PBDE), ROHS Phthalates (BBP, DBP,
DEHP, DIBP)
According to RoHS(recast): Restriction of the Use of Certain Hazardous
Substances in Electrical and Electronic Equipment, 2011/65/EU Annex II and
its amendment Directive (EU) 2015/863

Test result:

PASS

For and on behalf of
TÜV Rheinland (Shenzhen) Co., Ltd.



2025-03-03

Grid Guo / Engineer

Date

Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.
This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report
does not entitle to carry any safety mark on this or similar products.
"Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for
test results are applicable throughout this test report.