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Precisely Right.

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

Contact Information: 815, Shenzhen Research Institute, 2nd Road, High-tech Zone, Yuehai, The Chinese University of Hong Kong, No. 10, Yuexing, Street, Nanshan District, Shenzhen, Guangdong, P.R. China

Test item(s): 176 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. Risk Assessment of Articles: Screening of substances of very high concern (SVHC) subject to the candidate list by European Chemical Agency (ECHA) according to Regulation (EC) No 1907/2006 and its amendments

Test result:

SVHC concentration(s) > 0.1%

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

2025-03-03   Grid Guo / Engineer

Date   *Name/Position*