To: Xiamen Milesight IoT Co., Ltd.
Building C09, Software Park Phase III, Xiamen 361024, Fujian, China
Attn.: Mrs. Lin
Date: 2026-11-05

Notification Letter

Dear Mrs. Lin:

Thanks for your application test service of SGS-CSTC Cybersecurity laboratory Guangzhou for the following appliances:

Project No.: GZCS2608000308AT
Product: LoRaWAN GateWay
Main Test Model: UG65-L09NA-915M-EA
Differential Test Model: UG67-L08GL-868M
Series Model: UG65-L09NA-915M-EA(ECA), UG65-L08GL-868M-EA, UG65-L08GL-915M-EA, UG65-L04EU-868M-EA, UG65-L09NA-915M-EA-B, UG65-L09NA-915M-EA(ECA)-B, UG65-L08GL-868M-EA-B, UG65-L08GL-915M-EA-B, UG65-L00J-915M-EA, UG65-915M-EA, UG65-868M-EA, UG65-L01CE-470M-EA(L0ACN), xx65-yyyy-zzzz-EA, xx65-yyyy-zzzz-EA(ECA), xx65-yyyy-zzzz-EA-B, UG67-L00J-915M, UG67-L04AF-915M, UG67-L09NA-915M, UG67-L08GL-915M, UG67-L0ACN-470M, UG67, xx67-yyyy-zzzz

This letter serves to formally confirm that the UG65-L09NA-915M-EA model listed above has successfully completed a full penetration testing assessment, whereas the UG67-L08GL-868M model was subjected only to a differential assessment covering its physical interfaces and software functionality.

Best Regards,

Romani Zhou
Project Engineer

Rain Li
Lab Manager

SGS-CSTC Standards Technical Services Co., Ltd.
Cybersecurity Laboratory Guangzhou

Notice

SGS DRAFT LETTER

The results of the assessment are set forth in SGS Report No. GZCS260800030801, issued on 30 October 2026. According to that report, the initial round of testing identified ten vulnerabilities, all of which have been confirmed as remediated in software version 60.0.0.51.

The assessment was conducted by means of penetration testing, together with a limited differential assessment covering physical interfaces and software functionality. As documented in the Report, SGS's penetration testing methodology combines industry best practices with its proprietary methodology and makes reference to internationally recognized standards such as OWASP, NIST SP 800-115, and PTES. Each testing project is tailored to the specific security needs and complexity of the client's system to ensure a targeted, results-oriented approach. The main penetration testing process comprises information gathering, vulnerability discovery, exploitation, and reporting.

This Notice is a summary only and is qualified in its entirety by Report No. GZCS260800030801. In the event of any inconsistency between this Notice and the report, the report shall prevail. The report has been reviewed and signed by our qualified reviewers in accordance with ISO 17025 requirements.

SGS DRAFT LETTER