Shenzhen BALUN Technology Co., Ltd.
Room 601, Building 2, Intelligent Connected Vehicle Industrial Park, No. 55, Xiangshan Road, Yanluo Sub-district, Shenzhen, Guangdong PR, China

Verification of Conformity

File Number:	Ti-CC26100053-D01
Applicant:	Shanghai Yuge Information Technology Co.,Ltd.
Address:	Room 204-1, No. 6, Lane 88, Shengrong Road,China (Shanghai) pilot Free Trade Zone
Manufacturer:	Shanghai Yuge Information Technology Co.,Ltd.
Address:	Room 204-1, No. 6, Lane 88, Shengrong Road,China (Shanghai) pilot Free Trade Zone
Product:	4G LTE wireless data terminal
Brand name:	N/A
Model name:	MF518,MF518 AL ,MF510A01，MF518 L01,MF518 L02,MF518 L03,MF518 L05,MF518 L06,MF518 L07,MF518 L08,MF518 L09,MF518 L10, MF528, CLR903 EU

The submitted sample of the above product has been tested according with below Standard(s) used for showing compliance with the essential requirements in the **RED directive 2014/53/EU**:

Essential requirements	**Test Standards:**	**Report No.:**
Safety (Article 3.1 a)	IEC 62368-1:2023 EN IEC 62368-1:2024+A11:2024	Ti-CC26100053-101
EMC (Article 3.1 b)	EN 301 489-1 V2.2.3(2019-11) EN 301 489-17 V3.3.1 (2024-09) EN 301 489-52 V1.3.1 (2024-11) EN 55032:2015+A1:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A2:2024 EN 61000-3-3:2013+A2:2021	Ti-CC26100053-401 Ti-CC26100053-402
Radio (Article 3.2)	EN 301 908-1 V15.2.1 (2023-01) EN 301 908-2 V13.1.1 (2020-06) EN 301 908-13 V13.3.1 (2024-10) EN 300 328 V2.2.2 (2019-07)	Ti-CC26100053-501 Ti-CC26100053-502 Ti-CC26100053-601
Health (Article 3.1 a)	EN 50566:2017+A1:2023 EN 62209-2:2010+A1:2019 EN IEC/IEEE 62209-1528:2021	Ti-CC26100053-701

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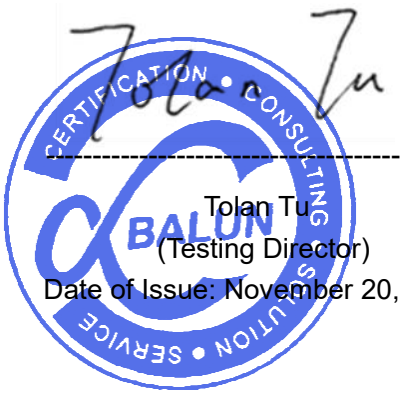

Tolan Tu
(Testing Director)
Date of Issue: November 20, 2026

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