CERTIFICATE OF COMPLIANCE

PRODUCT NAME : Portable label printer

MODEL NUMBER : B300、B200、B210、B220、B230、B240、B250、B260、B270、B280、B290、B310、B320、B330、B340、B350、B360、B370、B380、B390、K200、K210、K220、K230、K240、K250、K260、K270、K280、K290、K300、K310、K320、K330、K340、K350、K360、K370、K380、K390、PT-200、PT-210、PT-220、PT-230、PT-240、PT-250、PT-260、PT-270、PT-280、PT-290、PT-300、PT-310、PT-320、PT-330、PT-340、PT-350、PT-360、PT-370、PT-380、PT-390、ZH-200、ZH-210、ZH-220、ZH-230、ZH-240、ZH-250、ZH-260、ZH-270、ZH-280、ZH-290、ZH-300、ZH-310、ZH-320、ZH-330、ZH-340、ZH-350、ZH-360、ZH-370、ZH-380、ZH-390、GA-M200、GA-M210、GA-M220、GA-M230、GA-M240、GA-M250、GA-M260、GA-M270、GA-M280、GA-M290、GA-M300、GA-M310、GA-M320、GA-M330、GA-M340、GA-M350、GA-M360、GA-M370、GA-M380、GA-M390、GP-M200、GP-M210、GP-M220、GP-M230、GP-M240、GP-M250、GP-M260、GP-M270、GP-M280、GP-M290、GP-M300、GP-M310、GP-M320、GP-M330、GP-M340、GP-M350、GP-M360、GP-M370、GP-M380、GP-M390、

TRADE MARK Gainscha

APPLICANT : GAINSCHA AUTO ID CO., LTD.

APPLICANT ADDRESS : Zone G, 2nd floor, Workshop No. 1, No. 15 Pingbei 2nd Road, Xiangzhou District, Zhuhai, 519060, Guangdong, China

MANUFACTURER : GAINSCHA AUTO ID CO., LTD.

MANUFACTURER ADDRESS : Zone G, 2nd floor, Workshop No. 1, No. 15 Pingbei 2nd Road, Xiangzhou District, Zhuhai, 519060, Guangdong, China

Cert. No. : LTT20240516E001

Our certificate in accordance with directive 2014/53/EU on radio equipment and the mutual recognition of their conformity is that the apparatus identified above complies with the requirements of that directive stated above.

Marking: It is recommended that the product bear the CE mark, the notified body number(s) as depicted to the right, only when all the essential requirements have been met, and has been filed with the European Commission.

Essential Requirements	Test standards:	Report(S) Number Issued By
Health, Article 3.1 a)	EN50663:2017	LTT20240516E003
Safety, Article 3.1 a)	EN 62368-1:2014+A11: 2017	LTT20240516L001
EMC, Article 3.1 b)	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) EN 55032:2015+AC:2016+A1:2020+A11:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019/A1:2021 EN 61000-3-3:2013/A2:2021/AC:2022	LTT20240516E001
Radio Spectrum, Article 3.2	ETSI EN 300 328 V2.2.2 (2019-07)	LTT20240516E002

Signature: Lance

Date: May. 16, 2024

Shenzhen LTT Testing Technology Co.,Ltd

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