



Certificate Number T.2024.09.0003
 Certificate Holder Η εταιρεία Κ. ΜΙΧΟΣ και ΣΙΑ Ο.Ε.
 Certificate Holder Address Chalandriou Str. 5, Ag. Paraskevi
 Athens 15343
 Greece
 Product Model Name WRL848+WRLM-18, WRL838TDV+WRLM-10,
 WRL858+WRLM-11, WRL718+WRLM-12,
 WRL728+WRLM-13, WRL738+WRLM-14,
 WRL868instr+WRLM-15, WRL750+WRLM-16,
 REC850+LA-12 TROLLEY MIC, WRL838+WRLM-17
 Product Description UHF wireless microphone
 Manufacturer
 (if different from Certificate Holder)

EU-Type Examination Certificate

Type Examination Certificate	In accordance with Annex III of Council Directive 2014/53/EU, Radio Equipment Directive (RED), and the mutual recognition of their conformity we give our opinion that the submitted documentation for the apparatus identified above complies with the requirements of the directive in the scope stated below.
Marking	The apparatus shall be marked with the CE mark as required by the Council Directive 2014/53/EU.
Validity	The conformity stated in this EU-Type Examination Certificate is provided until the assessed type of equipment or the standard(s) has(have) undergone changes or modifications but not later than 10 years after the issue date of this certificate.
Annex	The certificate is only valid together with the annex.

CE 2784

St. Ingbert, 27.09.2024
Place, issue date




Oliver Kneip
Name & authorized Signature



Conformity Assessment

Essential Requirement	Examined Documentation	Result
Safety & Health RED, Article 3.1a	Technical Documentation	conform
EMC RED, Article 3.1b	Technical Documentation	conform
Radio Spectrum RED, Article 3.2	Technical Documentation	conform
Additional Requirements RED, Article 3.3 d RED, Article 3.3 e RED, Article 3.3 f RED, Article 3.3 g RED, Article 3.4	Technical Documentation	not assessed not assessed not assessed not assessed not assessed

Product Characteristics

Brand Name	GILBORD 
Hardware Version	V1.0
Software Version	V1.0
Operating Frequency	660.3 – 690.0 MHz
Output Power	9.61 dBm ERP
Antenna	Internal Antenna(s)
Temperature	-10°C - +40°C

Accessories

Power AC/DC Adapter	TY-801A Input: 100-240Vac, 50-60Hz, 0.25A Output: 12Vdc, 1.0A
---------------------	---

Evaluated Test Reports

Essential Requirement	Examined Documentation
Safety RED, Article 3.1a	EN IEC 62368-1:2020+A11:2020 Report-No.: CTA24082301104 issued by Shenzhen CTA Testing Technology Co., Ltd.

EU-Type Examination Certificate



Health RED, Article 3.1a	EN 50663:2017, EN62479:2010 Report-No.: CTA24082301103 issued by Shenzhen CTA Testing Technology Co., Ltd.
EMC RED, Article 3.1b	ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-9 V2.1.1 (2019-04), EN 55032:2015+A11:2020, EN 55035:2017+A11:2020, EN IEC 61000-3-2:2019/A2:2024, EN 61000-3-3:2013/A2:2021/AC:2022 Report-No.: CTA24082301102 issued by Shenzhen CTA Testing Technology Co., Ltd.
Radio Spectrum RED, Article 3.2	ETSI EN 300 422-1 V2.2.1 (2021-11) Report-No.: CTA24082301101 issued by Shenzhen CTA Testing Technology Co., Ltd.

Limitations / Restrictions

- A hand-held transmitter (bodypack transmitter) is not subject to this evaluation.
- Charging only with charger mentioned above.
- The assessed Technical Construction File is part of the application.

Notes

- Changes / Amendments of the specified regulations and standards during the validity of this certificate require a re-assessment of the product before placement on the market.
- The manufacturer is obliged to take all necessary measures to ensure ongoing conformity of the manufactured product with the approved type as described in this certificate and the requirements of Directive 2014/53/EU.
- The CE mark shall be affixed to each item of radio equipment that is in conformity with the type described in this certificate and that satisfies the applicable Directive requirements.
- A copy of the Declaration of Conformity drawn up by the manufacturer for each radio equipment type shall be made available to the relevant authorities and must be kept at their disposal for at least 10 years after the radio equipment has been placed on the market.

EU-Type Examination Certificate