## EU DECLARATION OF CONFORMITY

Distributor: JBM CAMPLLONG, S.L.U.
Address: CIM La Selva - Crta. Aeroport Km 1.6 Nave 2.2, 17185 Vilobí d’Onyar, Girona
CIF (VAT number): ESB17419292

Description of the product: Set of 2 wireless magnetic rear lights


Manufacturer's reference: TB-77-WL
Distributor's reference: 54044

The object of the declaration is in conformity with the Radio Equipment Directive (RED) 2014/53/EU and the following standards:

| Standard | Title | Edition/Date |
| :--- | :--- | :--- |
| EN 301 489-1 | ElectroMagnetic Compatibility (EMC) standard for radio <br> equipment and services; Part 1: Common technical <br> requirements; Harmonised Standard for <br> ElectroMagnetic Compatibility (Endorsed by Asociación |  |
|  | Española de Normalización in January of 2020). |  |


| EN 50663 | Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields ( 10 MHz - 300 GHz ) (Endorsed by Asociación Española de Normalización in December of 2017). | 2017 |
| :---: | :---: | :---: |
| EN IEC 62368-1 | Audio/video, information and communication technology equipment - Part 1: Safety requirements (Endorsed by Asociación Española de Normalización in April of 2020). | 2020+A11:2020 |

Signed by:

Eduard Godoy
Purchasing Department Director

# CERTIFICATION of Conformity 

| Product Name | $:$ | Wireless LED Trailer Light |
| :--- | :--- | :--- |
| Model Name | $: \quad$TB-62-WL;TB-56-WL;TB-57WL;TB-77-WL;TB-76-WL; <br> TB-63-WL;EW1916;TRL0002;ZY-90;ZY-90N;ZY-90H |  |
| Mechnical Data | $: \quad$DC3.7V by Battery <br> DC 5V,1000mA (by Adapter:AC100-240V,50/60Hz,0.2A) <br> DC 5V by Car charger |  |
| Report No. | $: \quad$MTWC21040439-E,MTWC21040439-R,MTWC21040439-H, <br> MTWC21040439-S |  |

This certification refers to the conformity of the following Directive(s). It does not exclude the product(s) having to be in compliance with other applicable Directive(s):
According to the Radio Equipment directive (RED) 2014/53/EU.
It is to certify that the product identified above in compliance with the essential requirements of the following standard(s):
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.1.1 (2019-03)
ETSI EN 300440 V2.2.1 (2018-07)
EN 50663:2017
EN IEC 62368-1:2020+A11:2020

April 28,2021
Date of Issue


This certification of conformity is based on an evaluation of the sample(s) of above mentioned product. Technical report and documentation are at the Holder's disposal. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfililed.
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