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## VERIFICATION OF RED COMPLIANCE

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**According to Directive:** 2014/53/EU

**Verification No.:** CTC20220303EC01

**Date of Issued:** Apr. 20, 2022

**Applicant:** Shenzhen Times Innovation Technology Co., Ltd.

**Address:** 5th Floor, Building B, Baseus Intelligence Park, No.2008, Xuegang Rd,  
Gangtou Community, Bantian Street, Longgang District, Shenzhen China

**Manufacturer:** Shenzhen Times Innovation Technology Co., Ltd.

**Address:** 5th Floor, Building B, Baseus Intelligence Park, No.2008, Xuegang Rd,  
Gangtou Community, Bantian Street, Longgang District, Shenzhen China

**EUT Name:** Baseus True Wireless Earphones

**Trademark:** Baseus

**Model/Type Reference:** Baseus Bowie WM02

**Listed Model(s):** /

*Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the requirements of the EC directive.*

*The CE mark as show beside can be used, under the responsibility of the manufacturer or the importer, the product is in conformity with the essential requirements of Article 3.1(a), 3.1(b) and 3.2 of Directive 2014/53/EU.*



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For and on behalf of  
CTC Laboratories, Inc.



**CTC Laboratories, Inc.**

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### **ANNEX**

#### **A. Essential Requirements Assessed And Test Reports.**

<b>Essential Requirement</b>	<b>Applied Standards</b>	<b>Test Report No.</b>	<b>Result</b>
Art. 3.1(a)	Safety	EN 62368-1:2014+A11:2017	Conform
	Health	EN 62479:2010	
Art. 3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3:2019-11 ETSI EN 301 489-17 V3.2.4:2020-09 EN 55032:2015+A1:2020+A11:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019	CTC20220303E01 Conform
Art. 3.2	Radio	ETSI EN 300 328 V2.2.2:2019-07 CTC20220303E02 CTC20220303E03	Conform

#### **B. Operating Frequencies And Maximum Power Emitted By Band.**

<b>Radio Service</b>	<b>Operating Frequency (MHz)</b>	<b>Maximum Output Power (dBm)</b>	<b>Maximum Antenna Gain (dBi)</b>
Bluetooth LE	2402-2480	-4.11, EIRP	-3
Bluetooth BR+EDR	2402-2480	-2.16, EIRP	-3

N/A: Not applicable.

\*Conducted Power for mobile technologies and EIRP for other technologies.

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