

EU DECLARATION OF CONFORMITY



Manufacturer Name: **Zebra Technologies Corporation**

Manufacturer Address: **1 Zebra Plaza, Holtsville, NY 11742-1300**

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

BT-000443

Rechargeable Li-Ion Battery

Batch

**XXH101XXXXXXXXXX.T0001-
XXHC31XXXXXXXXXX.T9999**

The undersigned hereby declares that the above referenced product is in Conformity with European Directives 2014/53/EU, 2011/65/EU (as amended by Directive (EU) 2015/863), European Regulation (EU) 2023/1542 and FCC/ISED Rules & Regulations applying relevant Harmonized Standards and other technical specifications:

RF Spectrum Efficiency

Standards

Article 3.2

EN 300 328 V2.2.2

EMC

Standards

Article 3.1b

EN 301 489-1 V2.2.3, Draft EN 301 489-17 V3.2.5
EN 55032:2015/A1:2020 (Class B)
EN 55032:2015/A11:2020 (Class B)
EN 55035:2017
EN 55035:2017/A11:2020
EN 60601-1-2:2015
EN 60601-1-2:2015/A1:2021
IEC 60601-1-2:2014/AMD1:2020 CSV
47 CFR Part 15, Subpart B, Class B
ICES-003 Issue 7, Class B

Health & Safety

Standards

Article 3.1a

EN IEC 62368-1:2020/A11:2020
IEC 62368-1:2018
IEC 62133-2:2017
UL 2054, Second edition
UL 62368-1, third edition, CAN/CSA-C22.2 No. 62368-1-19
EN 50663:2017
EN 62479:2010
FCC 47CFR Part 2.1093
RSS 102 Issue 6

With regard to Directive 2014/53/EU, the conformity assessment procedure referred to in Article 17.2(b) and detailed in Annex III has been followed with the involvement of the following Notified Body for Articles 3.1a, 3.1b and 3.2:

CTC advanced GmbH, Untertürkheimer Str. 6 – 10 66117 Saarbrücken, Germany

EC-Type Examination Certificate number: T818903N-01-TEC

US company representative for FCC Supplier's Declaration of Conformity (47 CFR Part 2.1071 to 2.1077) is Jay Cadiz and can be reached at JCadiz@zebra.com

Signed on behalf of Zebra Technologies Corporation



(Authorized Corporate Signature)
Jay Cadiz
Manager, Compliance Engineering
Place: Lincolnshire

Date of Affixing the CE Mark: 25 August 2021
Rev: D
Date: 16 September 2024

Appendix A

EU Operating frequencies and maximum power levels

Technology	Operating Frequencies/Bands	Maximum Transmit power level
Bluetooth	2400 MHz – 2483.5 MHz	10dBm

Accessories:

Description	Model
None	None

Appendix B

Regulatory Markings BT-000443

 C-27071	 15409-21-08726	
Argentina	Brazil	Hong Kong
		
Indonesia – Ingram Micro	Indonesia - HIJ	Malaysia
 IFT: RCPZEBT21-4450	 IFT: RCPZEBT21-4292	 IFT: RCPZEBT21-4173
Mexico – Zebra Mexico	Mexico – Azerty	Mexico – Bluestarlam
 IFT: RCPZEBT21-4172	 IFT: RCPZEBT21-4204	 IFT: RCPZEBT22-0015
Mexico – Ingram Micro	Mexico – Intcomex	Mexico – Nimax
AGREE PAR L'ANRT MAROC Numéro d'agrément: MR00029854ANRT2021 Date d'agrément: 30/08/2021	 Type Approval Number: ESD-RCE-2127575	
Morocco	Philippines	Serbia

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Complies with IMDA Standards DA103846	 TA -2021/1847 APPROVED	
Singapore	South Africa	
  ER00792/21 United Arab Emirates		
UAE		
	(Certificate holder: DEPARTMENT OF TELECOMMUNICATION QUALITY MEASUREMENT CENTER No: 210813/ZEBRA-CNHQ) 	
Ukraine	Vietnam	