

**EU DECLARATION OF CONFORMITY**

Manufacturer: Code Corporation  
 Address: 434 West Ascension Way, Suite 300, Murray, UT 84123, USA  
 Product identification: Code Reader™ 26xx, 27xx, CodeXML® Bluetooth® Modems, Bluetooth® Inductive Charging Station, Bluetooth® Dongle  
 CR26xx, CRA-A104, CRA-A126, CRA-A114, CRA-A111, BTHDG-M3,  
 CRA-T500, CR27xx, CRA-A271, CRA-BTDG27

**The designated products in Table 1 as delivered are in conformity with the provisions of the following EU-Directive(s):**

- 2014/30/EU** DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility
- 2011/65/EU** DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
- 2015/863** COMMISSION DELEGATED DIRECTIVE (EU) of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances
- 2014/35/EU** DIRECTIVE OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonization of the laws of Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits
- 1907/2006** REGULATION OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals

**The conformity of the designated product with the provisions of the applied Directive(s) is proved by full compliance with the following standards / regulations:**

Art. 3 (1) a) Health and Safety - Harmonized standards:

Reference number	Date of issue	Reference number	Date of issue
EN 62368	2014	EN 62311	2008
EN 62471	2008		

Art. 3 (1) b) EMC Harmonized standards:

Reference number	Date of issue	Reference number	Date of issue
ETSI EN 301 489-1	V2.2.3	EN 61000-6-2 + AC	2005/2005
ETSI EN 301 489-17	V3.2.4	EN 61000-6-3 + A1 + AC	2007/2011/2012
EN 61000-6-1	2007	EN 61000-6-4 + A1	2007/2011

Art. 3 (2) Efficient usage of spectrum Harmonized standards:


Reference number	Date of issue	Reference number	Date of issue
ETSI EN 300 328	V2.2.2		

Harmonized standards (RoHS/REACH):

Reference number	Date of issue	Reference number	Date of issue
EN 63000	2018	REACH EC Article 33	

Murray, UT, USA 22<sup>nd</sup> November 2021

Place of issue Date of Issue

Ryan Hoobler   
 Name Signature

Director of Engineering  
 Function