

## EU Declaration of Conformity (DoC)

**Product name:** bluetooth speaker

**Product model(product, type, batch or serial number):** F012,

F012C, F011, F013, F014, F015, F016, F018, F019, F020, F021, F022,  
F023.F024,F025,F026,F017,F027,F028,F029,F030,D8,B6

**No ... (unique identification of the product):**F012

**Battery model (product, category, and batch or serial number):** 603450

**Manufacturer name:** Shenzhen Zhiluling Technology Co.,Ltd

**Manufacturer Address:** 201 Block 1, No.28, Changjin Road, He'ao Community, Yuanshan,Subdistrict,  
Longgang District, Shenzhen

**Authorised representative name(when applicable):** MJCM SARL

**Authorised representative address(when applicable):** 78 avenue des Champs Elysees  
Bureau326,PARIS,PARIS,FR(France)

**This declaration of conformity is issued under the sole responsibility of the manufacturer:**

Shenzhen Zhiluling Technology Co.,Ltd

**The object of the declaration is in conformity with the relevant legislation:**

2011/65/EU as amended by (EU)2015/863,

2014/53/EU Radio equipment,

(EU) 2023/1542 Batteries and Waste Batteries

**References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:**

EN 62479:2010,EN 50663:2017, ETSI EN 301 489-1 V2.2.3 (2019-11),

Draft ETSI EN 301 489-17 V3.2.5 (2022-08), ETSI EN 300 328 V2.2.2 (2019-07),

EN IEC 62368-1:2020+A11:2020

IEC 62321-3-1:2013;IEC 62321-4:2013+A1:2017; IEC 62321-5:2013;

IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017;IEC 62321-8:2017

IEC62321-4:2013+AMD1:2017, IEC 62321-5:2013

**Signed for and on behalf of:** Shenzhen Zhiluling Technology Co.,Ltd

**(place of issue):** shenzhen,China

**(date of issue):**2025/8/26

**(name) (signature):** 

**(function) (signature):**CEO