

Notified Body
**World Standardization Certification & Testing
Polska Sp. z o.o.**

ul. Zacisze 1 a, 42-582 Rogoźnik Poland
Product Certification Body accredited by
Polish Center for Accreditation No. AC 186

Notified Body No. 2618

herewith issues an

EU-Type Examination Certificate

within the meaning of Annex III Module B of the 2014/53/EU Radio Equipment Directive (RED)
for compliance with the essential requirements of this directive

Registration Number: 2618 - RED - 250400124A
Assessment Report No: WSCT - CN2500124

Manufacturer:

Shenzhen Worgo Technology Co., Ltd.
26th Floor, Building 1, COFCO Innovation R&D Center, 69 District,
Xingdong Community, Xin'an Street, Bao'an District,
Shenzhen, China

Product:

Headphones

Model Name:

T13064
(TOZO)

Essential

Requirements:

2014/53/EU (RED)
Article 3.1 a Health
Article 3.1 a Electrical Safety
Article 3.1 b EMC
Article 3.2 Radio spectrum

The technical design of the assessed type has been verified based on the technical documentation presented by the manufacturer according to Annex III Module B of the Directive. Within the scope of the indicated essential requirements, the notified body confirms that the technical design of the radio equipment meets the essential requirements of the Directive 2014/53/EU Article 3.

This certificate consists of this page and Annex I.
Validity of the certificate is specified in the Annex I.

Date: 24 April 2025



Notified Body Authorised Signatory
Wang Fengbing

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Equipment

Product : Headphones
Model Name : T13064
Trademark : TOZO
Product description : The product is a Headphones with Bluetooth function.

System description

Frequency band(s) of operation	2400-2483.5MHz
Operating frequency	2402-2480MHz
Channel Spacing / Bandwidth	1MHz, 2MHz
RF Output Power	BT(EDR): 4.34dBm(Left), 4.37dBm(Right) (max. e.i.r.p.) BLE: 4.30dBm(Left), 4.38dBm(Right) (max. e.i.r.p.)
Type of modulation	GFSK, $\pi/4$ - DQPSK, 8DPSK(BT) GFSK(BLE)
Type of antenna	FPC Antenna
Mode of operation (simplex/duplex)	Duplex
Duty cycle (access protocol, if applicable)	Up to 100%
Hardware version	V1.1
Software version	V018

Documentation

User information and installation instructions	■
Block diagram	■
Circuit diagram	■
Part list	■
PCB layout	■
Photo documentation	■
Versions of firmware / software used	■
Statement of compliance with Art. 10.2, radio equipment can be operated in at least one Member State without infringing applicable requirements on the use of radio spectrum	■
Risk analysis and assessment	■

Conformity Assessment

Applied harmonised standards (The harmonized standards used, the references of which have been published in the Official Journal of the European Union)				
Article	Standard	Test Report No.	Issued by	Result
3.1a Health	-----	-----	-----	-----
3.1a Safety	-----	-----	-----	-----
3.1b EMC	-----	-----	-----	-----
3.2 Radio	ETSI EN 300 328 V2.2.2	WSCT-R&E250400167A-BT1; WSCT-R&E250400167A-BT2	World Standardization Certification & Testing Group (Shenzhen) Co., Ltd.	Confirmed

Applied non-harmonised standards				
Article	Standard	Test Report No.	Issued by	Result
3.1a Health	EN 62479:2010 EN 50663:2017	WSCT-R&E250400167A-EMF	World Standardization Certification & Testing Group (Shenzhen) Co., Ltd.	Confirmed
3.1a Safety	EN IEC 62368-1:2020+A11:2020	WSCT-IT250400182A-safety	World Standardization Certification & Testing Group (Shenzhen) Co., Ltd.	Confirmed
3.1b EMC	ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-17 V3.3.1	WSCT-R&E250400167A-EMC	World Standardization Certification & Testing Group (Shenzhen) Co., Ltd.	Confirmed
3.2 Radio	-----	-----	-----	-----

Rationale for applied non-harmonised standards or other solutions:

- Standards are either in the EMC/LVD OJ, on CENELEC and ETSI website as current, or valid for RED compliance.

Comments:

- This EU-type examination certificate does not imply assessment of the production of the product and does not permit the use of a WSCT mark of conformity.
- This EU-type examination certificate only relates to the assessment of the technical documentation and evidence of compliance of the technical design of radio equipment with the essential requirements that apply to it as set out in Directive 2014/53/EU and will not demonstrate compliance with the essential requirements of any other applicable EU Directives.
- The manufacturer has declared in compliance with art. 10.2 that the Radio Equipment can be operated in at least one member State without infringing applicable requirements on the use of radio spectrum.
- Validity of this EU-type examination certificate is limited to the versions of the applied standard. If versions of standards change or modifications are made to the product, this Certificate will be invalidated.
- The certification status and the validity of the Annex to the EU-type examination certificate can be confirmed on request on the website www.wsct-cert.pl.

Date: 24 April 2025



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Wang Fengbing