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 Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China

# Test Verification of Conformity

**Verification Number:** BCTC2403181159C

**Applicant :** Radxa Computer (Shenzhen) Co.,Ltd.  
 1602, Smart Valley, tiezai Road, Gongle community, Xixiang, Baoan, Shenzhen, China

**Manufacturer :** Radxa Computer (Shenzhen) Co.,Ltd.  
 1602, Smart Valley, tiezai Road, Gongle community, Xixiang, Baoan, Shenzhen, China

**Product :** Radxa ZERO 3W

**Model/Type Reference :** Radxa ZERO 3W D1E0H1W15  
 Radxa ZERO 3W D1E0H0W15, Radxa ZERO 3W D2E0H0W15,  
 Radxa ZERO 3W D4E0H0W15, Radxa ZERO 3W D8E0H0W15,  
 Radxa ZERO 3W D2E0H1W15, Radxa ZERO 3W D4E0H1W15,  
 Radxa ZERO 3W D8E0H1W15, Radxa ZERO 3W D1E8H0W15,  
 Radxa ZERO 3W D2E16H0W15, Radxa ZERO 3W D4E32H0W15,  
 Radxa ZERO 3W D8E64H0W15, Radxa ZERO 3W D1E8H1W15,  
 Radxa ZERO 3W D2E16H1W15, Radxa ZERO 3W D4E32H1W15,  
 Radxa ZERO 3W D8E64H1W15

Essential Requirement		Test Standards	Report Number
Art.3.1(a)	Safety	EN IEC 62368-1:2020+A11:2020	BCTC2403526552S
Art.3.1(a)	Health	EN 62479:2010 EN 50663:2017	BCTC2403181159-1E
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) ETSI EN 301 489-17 V3.2.4 (2020-09)	BCTC2403181159-2E
Art.3.2	Radio	ETSI EN 300 328 V2.2.2 (2019-07)	BCTC2403181159-3E BCTC2403181159-4E BCTC2403181159-5E
		ETSI EN 301 893 V2.1.1 (2017-05)	BCTC2403181159-6E
		ETSI EN 300 440 V2.2.1 (2018-07)	BCTC2403181159-7E

On the basis of the referenced test report(s), sample(s) tested of the above product have been found to comply with the standards harmonized with Annex II of Council Directive 2014/53/EU at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant **CE** mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).



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