



CERTIFICATE OF CE RED COMPLIANCE

According to **Radio Equipment Directive 2014/53/EU**

Ref. No.: **S24112505001**

Product: Smart Phone
 Trademark: OUKITEL
 Applicant: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
 Address: 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park,
 No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua
 District, Shenzhen China
 Manufacturer: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
 Address: 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park,
 No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua
 District, Shenzhen China
 Model: WP300, WP300 S, WP300 Pro, WP300 Plus, WP300 Ultra, WP300 TITAN,
 WP300 GT, WP57, WP57 S, WP57 Pro, WP57 Plus, WP57 Ultra, WP57
 TITAN, WP57 GT

The test sample of product has passed the test according to requirements of the following standards:

Standard(s): Refer to attachment Test report(s) No.: Refer to attachment

Based on the voluntary assessment of the product sample and technical file, we confirm that the above-mentioned product meets the requirements of the EU directive.

The CE mark can be used for the above product labeling, under the responsibility of the manufacturer or the importer, after completion of an EU declaration of conformity and compliance with all relevant EU directives.

Approved by/Date: Alex May 20, 2025
 Department Manager

Shenzhen NTEK Testing Technology Co., Ltd.

Address: No. 24 Xinfu East Road, Xiangshan Community, Xinqiao Street, Baoan District, Shenzhen, Guangdong, People's Republic of China.

Tel: 0755-23200050 Http://www.ntek.org.cn





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Attachment:

Standard(s):		Test report(s) No.:
Article 3.1a)	EN IEC 62368-1:2020+A11:2020	S24112505004001
	EN 50360:2017	S24112505003001
	EN 50566:2017	
	EN 62209-1:2016	
	EN 62209-2:2010	
	EN 62479:2010	
Article 3.1b)	ETSI EN 301 489-1 V2.2.3 (2019-11)	S24112505002001
	ETSI EN 301 489-3 V2.3.2 (2023-01)	
	ETSI EN 301 489-17 V3.2.4 (2020-09)	
	ETSI EN 301 489-19 V2.2.1 (2022-09)	
	ETSI EN 301 489-52 V1.2.1 (2021-11)	
	EN 55032:2015+A1:2020	
	EN 55035:2017+A11:2020	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A2:2021	

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Article 3.2	ETSI EN 300 328 V2.2.2 (2019-07)	S24112505001001
		S24112505001002
		S24112505001003
	ETSI EN 301 893 V2.1.1 (2017-05)	S24112505001004
	ETSI EN 300 440 V2.2.1 (2018-07)	S24112505001005
	ETSI EN 301 511 V12.5.1 (2017-03)	S24112505001006
	ETSI EN 301 908-1 V15.2.1 (2023-01)	S24112505001007
	ETSI EN 301 908-2 V13.1.1 (2020-06)	
	ETSI EN 301 908-1 V15.2.1 (2023-01)	S24112505001008
	ETSI EN 301 908-13 V13.2.1 (2022-02)	
	ETSI EN 301 908-1 V15.2.1 (2023-01)	S24112505001009
	ETSI TS 138.521-1 (V16.4.0) (2020-09)	
	ETSI TS 138.521-3 (V16.4.0) (2020-09)	
	ETSI EN 301 908-13 V13.2.1 (2022-02)	S24112505001010
	ETSI EN 303 345-1 V1.1.1 (2019-06)	
	ETSI EN 303 345-3 V1.1.1 (2021-06)	S24112505001011
	ETSI EN 303 413 V1.2.1 (2021-04)	
	ETSI EN 300 330 V2.1.1 (2017-02)	S24112505001012

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