CENELEC Memorandum No.3



EC DECLARATION OF CONFORMITY

No.:...1(front page)

The undersigned,	representing	the following	manufacturer

Manufacturer:					
Address:					
or representing the manufacturer's authorized representative established within the Community or the EEA) indicated hereafter (when applicable)					
Authorized representative:	Euro Tech Corporation Kft.				
Address: Ustokos u.12/b, 6	724 Szeged, Hungary - Tel: +36 62 458 585, Fax: +36 62 458 586				
herewith declares that t	the product				
Product identification:	Following models:				
	D-254				
is in conformity with th (including all applicable an	ne provisions of the following EC directive(s) mendments)				
reference No.:	title				
RED	Radio Equipment Directive 2014/53/EU By Shenzhen CCTI Technology Co., Ltd.				
and that the standard a	and/or technical specifications referenced overleaf have been applied.				
	ear in which the CE marking was affixed:.02 (when compliance with the oltage directive 73/27EEC is declared)				
Szeged	(place), Jul.29.2022 .(date)				
(signature) EURO TECH 6724 Szege Adószám	CORPORATION KFT. ed, Üstökös u. 12/B a: 11790932-2-06				
	Perac Ratomir - developing engineer				

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No.:...2(back side)

References of standards and/or technical specifications applied for this declaration of conformity or parts thereof:

No. issue Safety EN IEC 62368-1 Health EN 62479 EN 50665 EMC ETSI EN 301 489-1 V2.2.3 (20 ETSI EN 301 489-17 V3.2.6 (2 Radio ETSI EN 300 220-1 V3.1.1 (20 ETSI EN 300 220-2 V3.2.1 (20		title	parts(1)
EN IEC 62368-1 Health EN 62479 EN 50665 EMC ETSI EN 301 489-1 V2.2.3 (20 ETSI EN 301 489-17 V3.2.6 (2: Radio ETSI EN 300 220-1 V3.1.1 (20	2010 2017 19-11)		
Health EN 62479 EN 50665 EMC ETSI EN 301 489-1 V2.2.3 (20 ETSI EN 301 489-17 V3.2.6 (2) Radio ETSI EN 300 220-1 V3.1.1 (20	2010 2017 19-11)		
EN 62479 EN 50665 EMC ETSI EN 301 489-1 V2.2.3 (20 ETSI EN 301 489-17 V3.2.6 (2) Radio ETSI EN 300 220-1 V3.1.1 (20	2017 19-11)		
EN 50665 EMC ETSI EN 301 489-1 V2.2.3 (20 ETSI EN 301 489-17 V3.2.6 (2 Radio ETSI EN 300 220-1 V3.1.1 (20	2017 19-11)		
EMC ETSI EN 301 489-1 V2.2.3 (20 ETSI EN 301 489-17 V3.2.6 (2: Radio ETSI EN 300 220-1 V3.1.1 (20	19-11)		
ETSI EN 301 489-1 V2.2.3 (20 ETSI EN 301 489-17 V3.2.6 (2 Radio ETSI EN 300 220-1 V3.1.1 (20			
ETSI EN 301 489-17 V3.2.6 (2 Radio ETSI EN 300 220-1 V3.1.1 (20			
Radio ETSI EN 300 220-1 V3.1.1 (20	020-09)		
ETSI EN 300 220-1 V3.1.1 (20			
ETSI EN 300 220-2 V3.2.1 (20			
	18-06)		
~ other standards and/or tech	nical specifications:	RoHS	
No. issue		title	parts(1)
•			
		the products comply with the rele	vant regulatory requirements.
On the basis of the manufacture The technical documentation			ant regulatory requirements.

(1) Where appropriate, the applicable parts or clauses of the standard or the technical specification shall be referenced.