



## VERIFICATION OF CONFORMITY

Certificate No.:SHATBL2208039-02

Product : Mini PC  
Model(s) No. : ZBOX-CI667NANO-P  
Series Model : ZBOX-CI667NANO,ZBOX-CI647NANO,ZBOX-CI627NANO,  
ZBOX-zzzzzzzzzz-z (z=A-Z,0-9 or blank), B459  
Brand Name : N/A  
Applicant : PC Partner Limited  
Address : 28/F,NCB Innovation Centre,888 Lai Chi Kok Road,Kowloon,HK  
Manufacturer : PC Partner Limited  
Address : 28/F,NCB Innovation Centre,888 Lai Chi Kok Road,Kowloon,HK

*The submitted sample of the above product has been tested according with Standard(s) used for showing compliance with the essential requirements in the specified directive(s):  
Radio Equipment Regulations 2017, SI 2017:1206 (as amended by SI 2019:696).*

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

*The applicant of the certificate is authorized to use this certificate in connection with UK declaration of conformity to the Directive. The certificate is only applicable to the equipment described above.*

**UK  
CA**

Approved by: *Tennyang*

29 Nov,2022 Authorized signatory



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## ATTACHMENT

Essential Requirement	Applied Specifications/Standards	Test report(s) No.:
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3 (2019-11)
		ETSI EN 301 489-3 V2.1.2(2021-03)
		ETSI EN 301 489-17 V3.2.4 (2020-09)
		BS EN 55032:2015/A11:2020
		BS EN IEC 61000-3-2:2019/A1:2021
		BS EN 61000-3-3:2013/A2:2021
Art.3.2	Radio	BS EN 55035:2017/A11:2020
		SHATBL2208039E03
		ETSI EN 300 328 V2.2.2 (2019-07)
Art.3.1(a)	Health	SHATBL2208039W01
		SHATBL2208039W02
		SHATBL2208039W03
		ETSI EN 301 893 V2.1.1 (2017-05)
Art.3.1(a)	Safety	SHATBL2208039W04
		SHATBL2208039W05
Art.3.1(a)	Safety	SHATBL2208039W06
		SHATBL2208039W08
Art.3.1(a)	Safety	SHATBL2208039S02