

UKCA Declaration of Conformity



We, the undersigned,

Manufacturer: ASUSTeK COMPUTER INC.
Address: 1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan
Authorized representative in United Kingdom: ASUSTEK (UK) LIMITED
Address, City: 1st Floor, Sackville House, 143-149 Fenchurch Street, London, EC3M 6BL
England

Country: United Kingdom

declare, under our sole responsibility that the following apparatus:

Product name: Notebook PC
Model name: X515J,F515J,A516J,R565J,V5200J,P1511CJ
Additional information: ANNEX I

The object of the declaration described above is in conformity with the relevant United Kingdom harmonisation legislation:

The Radio Equipment Regulations 2017 (S.I. 2017/1206)

6.1 a

EN 50566:2017 , EN 62209-2:2010 , EN 62368-1:2014/A11:2017

6.1 b

EN 301 489-1 V2.2.3 , EN 301 489-17 V3.1.1 , EN 301 489-3 V2.1.1 , EN 55032:2015/AC:2016 ,
EN 55035:2017 , EN 61000-3-2:2014 , EN 61000-3-3:2013+A1:2019

6.2

EN 300 328 V2.2.2 , EN 300 440 V2.2.1 , EN 301 893 V2.1.1

Certificate Number : 1622-RED-203805

Notified Body : NEMKO

Notified Body number : 1622

Class 2

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 2015/863/EU , EN IEC 63000:2018

The Ecodesign for Energy-Related Products and Energy Information (S.I. 2010/2617)

617/2013/EU

Signature:

S.y. Shian, CEO

Place of issue: Taipei, Taiwan

Date of issue: 15/07/2022

ANNEX I

Accessory(ies) :

Description	Model Name
Mouse	MM-5113 WIRED MOUSE V2//MAETAY/19157020001002 A43 WIRED MOUSE//ACROX/9YA43UTI05375N92
Bag	Carry Bag NEWTECH/ASUB06-21 KORRUN/PN-3896 Backpack NEWTECH/ASUB30-62 KORRUN/P015132001
Adaptor	PI/AD2108020 CHICONY/W19-045N3B CHICONY/W19-045N3A DELTA/ADP-45BW Z DELTA/ADP-45BW Y DELTA/ADP-45ZE B DELTA/ADP-45ZE BB PI/AD10280 PI/AD105000 PI/AD2087020 PI/AD208732 DELTA/ADP-65DW Z DELTA/ADP-65GD D DELTA/ADP-65GD Y

Module:

Description	Model Name	Notified Body	Notified Body Number	Certification Number
INTEL Wireless 802.11AC+BT5.0(1*1)M.2 2230	9461NGW	TÜV Rheinland	0197	RT 60148675 0001
INTEL Dual Band Wireless 802.11AC+BT5.0(2*2)M.2 2230	9560NGW	TÜV Rheinland	0197	RT 60148654 0001