EU Declaration of Conformity

We, the undersigned,

Manufacturer:	ASUSTeK COMPUTER INC.
Address:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Authorized representative in Europe:	ASUS COMPUTER GmbH
Address, City:	HARKORT STR. 21-23, 40880 RATINGEN
Country:	GERMANY

declare the following apparatus:

Product name:	Notebook PC
Model name:	FX705D, FX705DD, FX705DT, FX705DU, PX705D, PX705DD, PX705DT, PX705DU, TUF705D, TUF705DD, TUF705DT, TUF705DU, TUF765D,TUF765DD,TUF765DT, TUF765DT
Additional information:	**ANNEX I**

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

Radio Equipment Directive – 2014/53/EU

Article 3.1(a)
EN 50332-2:2013 , EN 50566:2017 , EN 60950-1:2006/A2:2013 , EN 62209-2:2010
Article 3.1(b)
EN 301 489-1 V2.1.1 , EN 301 489-17 V3.1.1 , EN 55024:2010/A1:2015 , EN 55032:2015/AC:2016 , EN 61000-3-2:2014 , EN 61000-3-3:2013
Article 3.2
EN 300 328 V2.1.1 , EN 301 893 V2.1.1

Radio Equipment Class
Class 2

Ecodesign Directive – 2009/125/EC

278/2009/EC , 617/2013/EU

RoHS Directive – 2011/65/EU

2015/863/EU , EN 50581:2012

Signature:



S.y. Shian, CEO

Place of issue: **Taipei, Taiwan**

Date of issue: **05/06/2019**

ANNEX I

Software version : BIOS 104

Accessory(ies) :

Description	Model Name
Adapter 1 I/P: 100 – 240Vac, 50-60Hz, 2.0A O/P: 19Vdc, 6.32A 1.8m shielded DC cable w/o core 0.9m non-shielded AC cable w/o core	Asus A15-120P1A
Adapter 2 I/P: 100 – 240Vac, 50-60Hz, 2.0A O/P: 19Vdc, 6.32A 1.8m shielded DC cable w/o core 0.9m non-shielded AC cable w/o core	Asus ADP-120RH B (ADP-120RH DA)

Module:

Description	Model Name	Notified Body	Notified Body Number	Certification Number
Realtek WLAN/BT Module-802.11a/b/g/n/ac	RTL8821CE	telefication	0560	172140271/AA/00
Realtek WLAN/BT Module-802.11a/b/g/n/ac	RTL8822BE	N/A	N/A	N/A
Realtek WLAN/BT Module-802.11a/b/g/n/ac	RTL8822CE	N/A	N/A	N/A