

## UKCA Declaration of Conformity

1. Product Description: PC
2. Name and address of the authorised representative:  
Dynabook Europe GmbH - UK branch  
No.5 The Heights  
Brookland Business Park, Weybridge, Surrey, KT13 0NY, United Kingdom
3. This declaration of conformity is issued under the sole responsibility of the manufacturer.
4. Object of the declaration  
Marketing name: SATELLITE PRO C50-H, SATELLITE C50-H  
Model No.: PYS33\*, PYS34\*, PYS35\*  

(\* can be digit or character)
5. The object of the declaration is in conformity with the relevant statutory requirements:  
No. 1206/2017 The Radio Equipment Regulations 2017 as amended  
No. 2010/2617 The Ecodesign for Energy-Related Products Regulations 2010 as amended  
No. 3032/2012 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 as amended
6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:  

Safety/Health	EN 62368-1: 2014 +A11: 2017
Regulation 6. (1) (a) of RER 2017	EN 50566: 2017
EMC	EN 301 489-1 V2.2.3
Regulation 6. (1) (b) of RER 2017	EN 301 489-17 V3.2.4
	EN 55032: 2015 +A11: 2020
	EN IEC 61000-3-2: 2019 +A1: 2021
	EN 61000-3-3: 2013 +A1: 2019
	EN 55035: 2017 +A11: 2020
Radio	EN 300 328 V2.2.2
Regulation 6. (2) of RER 2017	EN 301 893 V2.1.1
	EN 300 440 V2.1.1
Ecodesign	(EC) No 1275/ 2008, (EU) No 801/ 2013
	EN 50564:2011
	(EC) No 2019/ 1782
	EN 50563: 2011 +A1: 2013
RoHS	EN IEC63000: 2018

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### 7. UK Approved Body:

Name	N/A
Number	-
Assessment according to	-
UK-Type Examination Certificate	-

### 8. Accessories and components, including software, which allow the radio equipment to operate as intended and covered by the UKCA declaration of conformity based on delegated act decision


AC Adaptor:	BSY065T1902102 D, BSY065T1902103 D
Radio Module:	Intel AX201D2W, 9462D2W, 3165D2W, 9560D2W SW revision: Intel® PROSet/Wireless WiFi Software 21.x and previous versions
Radio Module:	Azurewave AW-CM251NF SW revision: AZ_QCA9377_6174_Win10_r105x and previous versions
Radio Module:	Azurewave AW-CM421NF SW revision: RTLWlanE_WindowsDriver_2024.0.10.121_Drv_3.00.0035_Win10.L, RTBlueR_Windows10_FilterDriver_1030.3000_0529.2020_new_L and previous versions

### 9. Additional information:

Signed for and on behalf of the authorized representative: Dynabook Europe GmbH - UK branch  
Place and date of issue: No.5 The Heights  
Brookland Business Park, Weybridge, Surrey, KT13 0NY, United Kingdom 16.08.2022

Name:

Function:

  
- Damian Jaume -  
Managing Director

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[History of issue]

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