

# Declaration of Conformity



Ref #: 68422

Rev #: 6

**Manufacturer:**

Attn: Corp. Quality, Intel Corporation, 2200 Mission College Blvd., Santa Clara CA 95054-1549, USA

**EU Single Place of Contact:**

Intel Deutschland GmbH, z. H. Corp. Quality, Am Campeon 10-12, 85579 Neubiberg, GERMANY

**UK Single Place of Contact:**

Intel Corporation (UK) Ltd., Attn: Corp. Quality, Pipers Way, Swindon, Wiltshire, SN3 1RJ, UNITED KINGDOM

**Product Type:**

Compute Board, Next Unit of Computing (NUC)

**Marketing Name:**

xNUC12WSKx, xNUC12WSHx, xNUC12WSBx

**Product Description:**

NUC board, L6 kit (without RAM, storage, or OS) and L10 mini PC (with RAM, storage, OS)

**Product Model Number:**

xNUC12WSKx, xNUC12WSHx,  
xNUC12WSBx

**Country Mark:**

CE, UK

**Mark Affixing Date:**

2022-02-02

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

The undersigned hereby declares that the above reference product(s) to which this declaration relates is in conformity with the provisions of:

**Radio Equipment Directive 2014/53/EU Article 3.1(a) Safety & Health Standards**

EN IEC 62368-1:2020 + A11:2020  
EN 62479:2010  
EN IEC 62311:2020  
EN IEC 62368-3:2020  
IEC 62368-1:2018  
IEC 62368-3:2017

**Radio Equipment Directive 2014/53/EU Article 3.2 Efficient Use of Spectrum Standards**

EN 300 328 V2.2.2  
EN 300 440 V2.2.1  
EN 301 893 V2.1.1  
EN 303 687 (draft ETSI 6GHz RLANS)

**Radio Equipment Directive 2014/53/EU Article 3.1(b) Electromagnetic Compatibility**

EN 301 489-1 V2.2.3  
EN 301 489-17 V3.2.4  
EN 55032:2015+A11:2020  
EN 55035:2017/A11:2020  
EN 61000-3-2:2014  
EN 61000-3-3:2013

**Lot 3 (EU) No 617/2013 implementing measure of the Ecodesign Directive 2009/125/EC**

EN 50564:2011  
EN 50672:2017  
EN 62623:2013

**RoHS Directive 2011/65/EU**

EN IEC 63000:2018

**UK S.I. No. 1206 Chapter 6.1(a), Radio Equipment Regulations 2017**

EN IEC 62311:2020  
EN 62479:2010  
EN IEC 62368-1:2020 + A11:2020  
EN IEC 62368-3:2020

**UK S.I. No. 1206 Chapter 6.2, Radio Equipment Regulations 2017**

EN 300 328 V2.2.2  
EN 300 440 V2.2.1

EN 301 893 V2.1.1  
EN 303 687 (draft ETSI 6GHz RLANS)

**UK S.I. No. 1206 Chapter 6.1(b), Radio Equipment Regulations 2017**

EN 301 489-1 V2.2.3  
EN 301 489-17 V3.2.4  
EN 55032:2015+A11:2020  
EN 55035:2017/A11:2020  
EN 61000-3-2:2014  
EN 61000-3-3:2013

**UK S.I. No. 2617, Ecodesign for Energy-Related Products Regulations 2010**

EN 303 423 V1.1.1  
EN 50564:2011  
EN 50643:2018  
EN 50672:2017  
EN 62623:2013

**UK S.I. No. 3032, RoHS Regulations 2012**

EN IEC 63000:2018

**ACMA Declaration of Conformity**

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**ACN/ARBN OR NZ ARDN: 59001798214 (ACN)**

**Address: Intel Australia Pty Ltd, 45 Evans Street, Office U07, NSW, Sydney 2041**

**Phone: +61 2 99375826**

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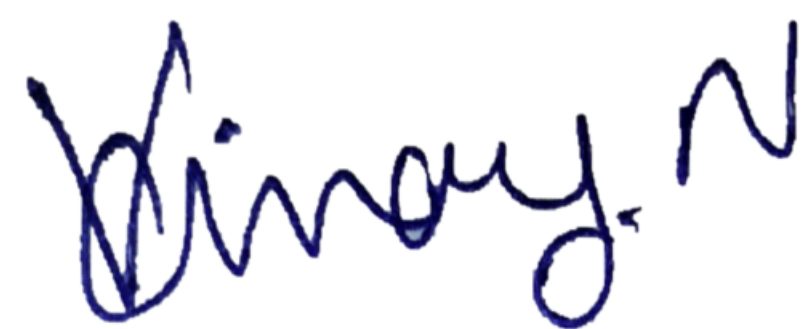
**As required by the following Notices:**

- Radiocommunications (Compliance Labelling - Devices) Notice 2014 made under section 182 of the Radiocommunications Act 1992
- Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017 made under section 182 of the Radiocommunications Act 1992
- Radiocommunications (Compliance Labelling - Electromagnetic Radiation) Notice 2014 made under section 182 of the Radiocommunications Act 1992 and
- Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2015 made under section 407 of the Telecommunications Act 1997

AS/NZS 2772.2:2016+A1:2008  
AS/NZS 4268:2017  
AS/NZS 62368.1:2018  
AS/NZS CISPR 32  
IEC 62311:2019  
IEC 62368-3:2017

**Additional Information**

CAN ICES-003 (B)/NMB-003(B)  
FCC, 47 CFR Part 15, Class B digital device (USA)



**N, Vinay**

**Product Regulatory Engineer  
Intel Technology India Pvt. Ltd**

**2023-01-19**