

# Declaration of Conformity



**Ref #: BP2004160**

**Rev #: 4**

**Manufacturer:**

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

**EU Single Place of Contact:**

Att. Corp Quality, Intel Deutschland GmbH, Am Campeon 10-12, Neubiberg, 85579 – Germany

**UK Single Place of Contact:**

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

**Product Type:**

Boxed Processors

**Marketing Name / Product Description:**

Intel® Core™ i7-10700, i9-10900K, i9-10900, i7-10700K, i5-10600K, i5-10400, i9-10900KF, i7-10700KF, i3-10300, i3-10100, i5-10600KF, i5-10400F, i7-10700F, i5-10600, i5-10500, i9-10900F, i3-10320; Intel® Pentium® Gold G6600, G6500, G6400, G5900, G5920

**Product Code:**

BX8070110900K; BX8070110900  
BX8070110700K; BX8070110600K  
BX8070110700; BX8070110400  
BX8070110500; BXC8070110900K  
BXC8070110700K; BXC8070110600K  
BX8070110900KF; BX8070110700KF  
BX8070110600KF; BX8070110400F  
BXC8070110900KF; BXC8070110700KF  
BXC8070110600KF; BXC8070110400F  
BX8070110600; BX8070110320  
BX8070110300; BX8070110100  
BXC8070110400; BX80701G6600  
BX80701G6400; BX80701G6500  
BX80701G5920; BXC8070110900  
BX80701G5900; BXC8070110700  
BXC8070110600; BXC8070110500  
BXC8070110320; BXC8070110300  
BXC8070110100; BXC80701G6600  
BXC80701G6500; BXC80701G6400  
BXC80701G5920; BXC80701G5900  
BX8070110900F; BXC8070110900F  
BXC8070110700F; BX8070110700F

**CE and UKCA Mark Affixing Date:**

2020-04-15

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:

**EMC Directive 2014/30/EU**

EN 55032:2012/AC:2013  
EN 55035:2017  
EN 61000-3-2: 2014  
EN 61000-3-3:2013

**Low Voltage Directive 2014/35/EU**

EN 62368-1:2014

**RoHS Directive 2011/65/EU**

EN IEC 63000:2018

**UK S.I. No. 1091, Electromagnetic Compatibility Regulations 2016**

EN 55032:2012/AC:2013  
EN 55035:2017  
EN 61000-3-2: 2014  
EN 61000-3-3:2013

**UK S.I. No. 1101, Electrical Equipment (Safety) Regulations 2016**

EN 62368-1:2014

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

EN IEC 63000:2018

*Chethiya K Ranaweera*

**Ranaweera, Chethiya K**

Product Regulatory Engineer

2021-03-26

## Декларация за съответствие



Реф #: BP2004160

Рев #: 4

**Производител:**

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

**Адрес за контакт в ЕС :**

Att. Corp Quality, Intel Deutschland GmbH, Am Campeon 10-12, Neubiberg, 85579 – Germany

**Адрес за контакт във Великобритания:**

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

**Продуктов тип:**

Бокс процесор

**Маркетингово име / Продуктово описание:**

Intel® Core™ i7-10700, i9-10900K, i9-10900, i7-10700K, i5-10600K, i5-10400, i9-10900KF, i7-10700KF, i3-10300, i3-10100, i5-10600KF, i5-10400F, i7-10700F, i5-10600, i5-10500, i9-10900F, i3-10320; Intel® Pentium® Gold G6600, G6500, G6400, G5900, G5920

**Продуктов код:**

VX8070110900K; VX8070110900  
VX8070110700K; VX8070110600K  
VX8070110700; VX8070110400  
VX8070110500; VXC8070110900K  
VXC8070110700K; VXC8070110600K  
VX8070110900KF; VX8070110700KF  
VX8070110600KF; VX8070110400F  
VXC8070110900KF; VXC8070110700KF  
VXC8070110600KF; VXC8070110400F  
VX8070110600; VX8070110320  
VX8070110300; VX8070110100  
VXC8070110400; VX80701G6600  
VX80701G6400; VX80701G6500  
VX80701G5920; VXC8070110900  
VX80701G5900; VXC8070110700  
VXC8070110600; VXC8070110500  
VXC8070110320; VXC8070110300  
VXC8070110100; VXC80701G6600  
VXC80701G6500; VXC80701G6400  
VXC80701G5920; VXC80701G5900  
VX8070110900F; VX8070110900F  
VXC8070110700F; VX8070110700F

**Дата на поставяне на  
маркировка CE and UKCA**  
2020-04-15

Настоящата декларация за съответствие се издава единствено на отговорността на производителя.  
Долуподписаният с настоящото декларира, че горепосочените референтни продукти, за които се  
отнася настоящата декларация, са в съответствие с разпоредбите на:

**EMC Директива**

**2014/30/EU EN**  
55032:2012/AC:2013  
EN 55035:2017  
EN 61000-3-2: 2014  
EN 61000-3-3:2013

**Директива за ниско напрежение**

**2014/35/EU**  
EN 62368-1:2014

**RoHS Директива 2011/65/EU**

EN IEC 63000:2018

**UK S.I. No. 1091, Правила за електромагнитна съвместимост 2016**

EN  
55032:2012/AC:2013  
EN 55035:2017  
EN 61000-3-2: 2014  
EN 61000-3-3:2013

**UK S.I. No. 1101, Наредби за електрическо оборудване (безопасност)2016**

EN 62368-1:2014

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

EN IEC 63000:2018

*Chethiya K Ranaweera*

**Ranaweera, Chethiya K**

Product Regulatory Engineer

2021-03-26