



Product Change Notification

Change Notification #: 115526 - 00
Change Title: Intel® NUC Kit, NUC6i7KYK, PCN 115526-00, Label, Documentation, Label and Flyer update
Date of Publication: May 23, 2017

Key Characteristics of the Change:

Label, Documentation




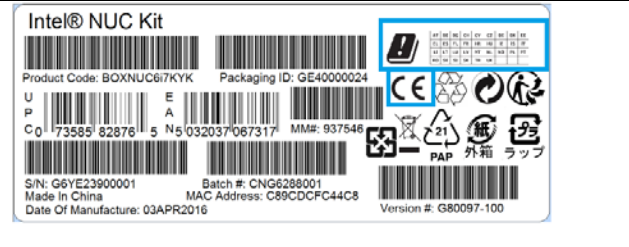
Forecasted Key Milestones:

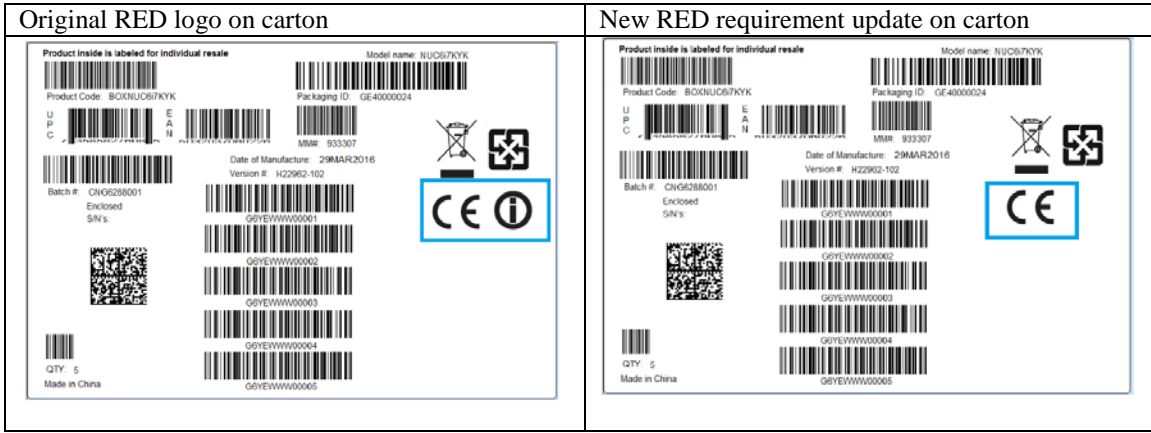
Date Customer Must be Ready to Receive Post-Conversion Material:	Jun 12, 2017
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Description of Change to the Customer:


The Intel® NUC Kit SKUs listed in the products affected table will having the following changes:

- The regulatory labels and flyer are being updated for the Radio Equipment Directive (RED). The label and flyer changes are shown below.

Original RED logo on rating label	New RED logo on rating label
 <p>Original rating label showing the CE mark and various regulatory logos (UL, FCC, etc.) on the Intel NUC Kit label.</p>	 <p>New rating label showing the updated RED logo and regulatory information for the Intel NUC Kit.</p>
Original RED logo on box	Add new RED requirement on box
 <p>Original box label for Intel® NUC Kit showing the CE mark and product information.</p>	 <p>Box label for Intel® NUC Kit showing the new RED requirement and updated product information.</p>



Add RED contents on flyer




CE Statements

This device complies with the essential requirements of the Radio Equipment Directive (RED) - 2014/53/EU.
This device is restricted for indoor use only when operating under 5150 MHz to 5350 MHz of frequency range.

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

EU Single Place of Contact:
Intel Corporation (UK) Ltd.,
Attn: Corp. Quality, Pipers Way,
Sulston, Wiltshire SN7 1P 1TW



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EL	ES	FL	FR	HR	HU	IE	IS	IT
LI	LT	LU	LV	MT	NL	NO	PL	PT
RO	SE	SI	SK	TR	UK			

For RE-Directive 2014/53/EU
All operational modes:
2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), Bluetooth
5GHz: 802.11a, 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80)
The frequency, mode and the maximum transmitted power in EU are listed below:
2412-2472MHz : 19.4 dBm
5150-5250MHz : 22.3 dBm
5250-5350MHz : 22.3 dBm
5470-5725MHz : 22.0 dBm
5725-5850MHz : 14.0 dBm

Customer Impact of Change and Recommended Action:

The label changes do not affect the functionality of the product. Customers should be aware of the changes and take any necessary steps to insure no impact for their receiving and processing of the product in their manufacturing.

Intel will attempt to deplete pre-conversion material before shipping post-conversion material but there is a possibility of Intel shipping mixed inventory. Therefore, customers will need to manage and migrate to the post-conversion material as soon as possible.

Milestone dates are estimates and subject to change based on business and operational conditions.

Please contact your local Intel Field Sales Rep if you have any further questions about these changes.

Products Affected / Intel Ordering Codes:

Product Code	MM#	Pre Change TA	Pre Change SA	Post Change TA	Post Change SA
BOXNUC6I7KYK	944578	H90760-103	H90754-107	H90760-104	H90754-108
BOXNUC6I7KYK1	944579	H90755-107	H90761-103	H90761-104	H90755-108
BOXNUC6I7KYK2	944580	H90762-103	H90756-107	H90762-104	H90756-108
BOXNUC6I7KYK3	944581	H90763-103	H90757-107	H90763-104	H90757-108
BOXNUC6I7KYK4	944582	H90764-103	H90758-107	H90764-104	H90758-108

PCN Revision History:

Date of Revision:
May 23, 2017

Revision Number:
00

Reason:
Originally Published PCN



Product Change Notification

115526 - 00

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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

Americas Contact: asmo.pcn@intel.com

Asia Pacific/PRC Contact: apagccb@intel.com

Europe Email: eccb@intel.com

Japan Email: jccb.ijkk@intel.com

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