



CUSTOMER ADVISORY

ADV2002

Label Content Update for FPGA and Power Products

Description:

Intel® is notifying customers of a minor change to the content of barcode labels on the immediate and intermediate containers (e.g. Moisture Barrier Bag (MBB), Inner Box, Reel).

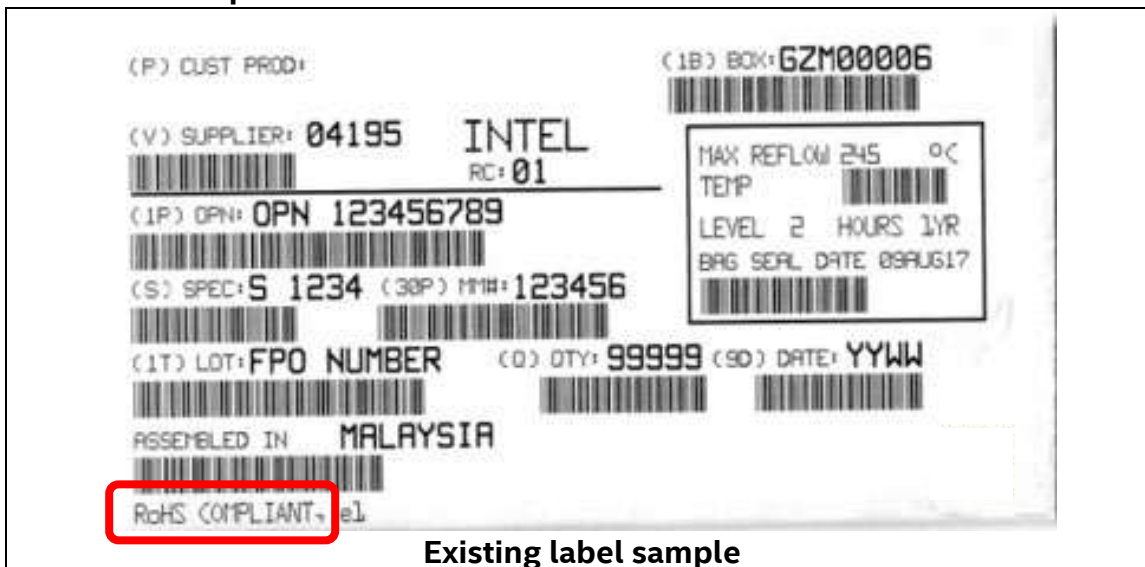
The label content change is to prevent displaying an inaccurate status of compliance to the EU Restriction of Hazardous Substances (RoHS) Directive during transition period due to the RoHS Exemption 15 scope change in February 29, 2020.

Table 1:

Change From	Change To
"RoHS COMPLIANT" indicated on the lower left of the barcode label	Labels may or may not indicate " RoHS COMPLIANT " on the barcode label. The 2nd level interconnect symbol (e.g. e1) remains printed on the label.

See next page Table 2 and Table 3 for sample labels.

Table 2: Label Sample with “RoHS COMPLIANT”



Existing label sample

Table 3: Label Sample with no “RoHS COMPLIANT”



**Sample label where “RoHS COMPLIANT” has been removed.
The 2nd level interconnect symbol (e.g. e1) is still printed on the label.**

Recommended Actions:

Customers are being notified to take note of this minor label content change, and as needed, to alert their relevant incoming inspection, receiving, and manufacturing personnel.

Upon implementation, Intel will ship products with either labels.

- Best efforts will be made to re-label existing affected inventory to sync with the EU RoHS Exemption 15 expiry date.
- After February 29, 2020, should there be a case where the label has a print “*RoHS COMPLIANT*” but the product contains leaded bump 1st level interconnect and is outside the scope of EU RoHS Exemption 15a, customers may contact the local Sales or Customer Service representative.

Products Affected:

All Intel FPGA and Power Products

The complete list of affected part numbers (OPNs) can be downloaded in Excel form:

<https://www.intel.com/content/dam/www/programmable/us/en/pdfs/literature/pcn/adv2002-opn-list.xlsx>

Reason for Change:

This change is related to the modified scope of EU RoHS (Restriction of Hazardous Substances) Directive Exemption 15. Certain part numbers that are currently RoHS compliant under Exemption 15 will cease to be compliant starting in February 29, 2020. The label content change is to prevent displaying an inaccurate status of RoHS compliance and prevent confusion during the transition period.

Change Implementation:

Table 4

Milestone	Date
Earliest shipment of products with the label change (with or without “RoHS COMPLIANT” print)	February 24, 2020

Contact:

For more information, please contact your local Sales representative, or submit a question or request at the [My Intel](#) support page, log-in via:

<https://www.intel.com/content/www/us/en/my-intel/fpga-sign-in.html>

Customer Notifications Subscription:

Customers that subscribe to Intel FPGA customer notification mailing list will receive the notifications automatically via email.

If you would like to receive Intel FPGA customer notifications by email, you can register to the Intel FPGA program and set up your subscription at:

<https://www.intel.com/content/www/us/en/programmable/my-intel/mal-emailsub/technical-updates.html>.

Revision History:

Date	Rev	Description
01/24/2020	1.0.0	Initial Release

©2020 Intel Corporation. All rights reserved. Intel, the Intel logo, Altera, Arria, Cyclone, Enpirion, Max, Nios, Quartus and Stratix words and logos are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries. Other marks and brands may be claimed as the property of others. Intel reserves the right to make changes to any products and services at any time without notice. Intel assumes no responsibility or liability arising out of the application or use of any information, product, or service described herein except as expressly agreed to in writing by Intel. Intel customers are advised to obtain the latest version of device specifications before relying on any published information and before placing orders for products or services.