



# Product Change Notification

## 110059 - 01

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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.

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# Product Change Notification

**Change Notification #:** 110059 - 01  
**Change Title:** Intel® Server System SR1680MV, PCN 110059-01, Product Design, Update TPM chip, Bios and BMC software package; Update Quick start User's guide, Attention doc and Quick reference label; WEEE mark adding to Intel Serial number label; Update regulatory Label on packaging box and Safety Label on chassis , Reason for Revision: Update MM number  
**Date of Publication:** May 31, 2010

## Key Characteristics of the Change:

Product Design

## Forecasted Key Milestones:

<b>Date Customer Must be Ready to Receive Post-Conversion Material:</b>	Jul 26, 2010
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## Description of Change to the Customer:

### Reason for Revision: Update MM number

Intel has implemented the following changes:

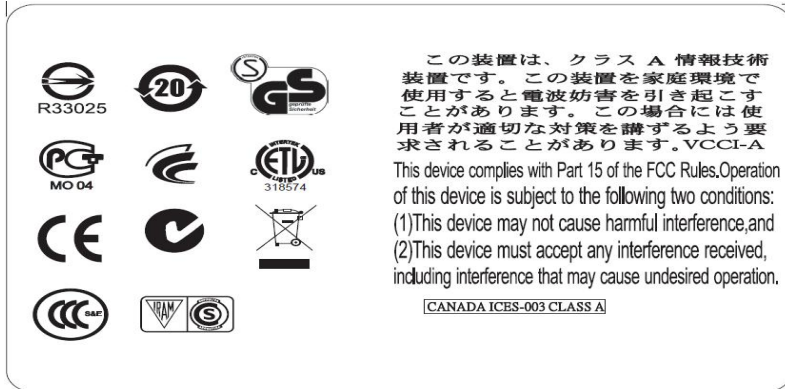
1. Updating TPM (Trusted Platform Module) chip to support Intel® Xeon® processor 5600 series.
2. Updating System software package to BIOS 1.12 and BMC 1.14. The software package including Release notes for each will be available for download from Intel's support website [http://www.intel.com/p/en\\_US/support/highlights/server/sr1680mv](http://www.intel.com/p/en_US/support/highlights/server/sr1680mv) prior to this change. Please see software release notes for a list of changes when available.
3. Updating Quick start User's guide to include Intel® Xeon® processor 5600 series support information.
4. Updating Attention doc to include latest software license agreement and ESAA (Intel® Enabled Server Acceleration Alliance) information.
5. Updating Quick reference label with latest information.

6. Updating Resource CD to include new drivers, documentation, utility and software license.

7. A Waste Electrical and Electronic Equipment (WEEE) mark has been added to the board. The symbol is included in the serial number label as shown below:



8. Updating the Regulatory Label on the packaging box to remove the China Compulsory Certification (CCC) mark and Waste Electrical and Electronic Equipment (WEEE) mark. Below is a picture of the old Regulatory Label:



Below is a picture of the new Regulatory Label:



9. Updating the Safety Label on the Chassis to remove the China Compulsory Certification (CCC) mark. Below is a picture of the old Safety Label:



Below is a picture of the new Safety Label:



Effective August 31, 2010, Intel will no longer obtain or sustain the China CCC certifications on Intel's server sub-assembly chassis products. These products do not fall into the scope or catalogue of products requiring China CCC certifications; as these products are considered not fully integrated and are completely non-operational (e.g. no peripheral drives, memory, processors, add-in cards, etc). Please contact your local Intel representative if you have any questions regarding this notice.

This change is to comply with the German interpretation of the WEEE scope. WEEE is the European Union (EU) Directive regarding waste management of electrical and electronic equipment. Please refer the following link for more information about Intel's WEEE Directive Recycling Program:

<http://www3.intel.com/cd/channel/reseller/emea/eng/316697.htm>

### Customer Impact of Change and Recommended Action:

Intel does not foresee any adverse customer impact from these changes. Intel recommends that the customer perform a standard level of evaluation as updated product and software become available.

Customer may also need to determine the need for the China Compulsory Certification (CCC) on their products before they are exported to or sold in the Peoples Republic of China market.

### Products Affected / Intel Ordering Codes:

Pre Change Product Code	Pre Change MM#	Post Change MM#
SR1680MV	903559	908758
SR1680MVNA	903804	907387

### Reference Documents / Attachments:

Document:

Location #:

### PCN Revision History:

Date of Revision:

Revision Number:

Reason:

May 26, 2010

00

Originally Published PCN

May 31, 2010

01

Update MM number

