



Product Change Notification

110074 - 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 #: 110074 - 01
Change Title: Intel(R) Server System
 SR1530SH/SR1530HSH, PCN 110074-01,
 Label, Update Regulatory Label on
 packaging box and Safety Label on chassis,
**Reason for Revision: Removing Belarus
 certification mark from Safety label**
Date of Publication: July 21, 2010

Key Characteristics of the Change:
 Label

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material:	Jun 30, 2010
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Description of Change to the Customer:

Reason for Revision: Removing Belarus certification mark from Safety label

Intel will implement the following changes on the Intel® Server System SR1530SH/SR1530HSH:

- Updating the Regulatory Label on the packaging box to remove the China Compulsory Certification (CCC) mark, the Waste Electrical and Electronic Equipment (WEEE) mark and the Belarus mark. The following are pictures of the prior and post change Regulatory Label.

Prior change Regulatory Label	Post change Regulatory Label
<p>この装置は、クラス A 情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。VCCI-A</p> <p>This device complies with Part 15 of the FCC Rules. Operation of this device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>CANADA ICES-003 CLASS A</p>	<p>この装置は、クラス A 情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。VCCI-A</p> <p>This device complies with Part 15 of the FCC Rules. Operation of this device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>CANADA ICES-003 CLASS A</p>

- Updating the Safety Label on the Chassis to remove the China Compulsory Certification (CCC) mark and the Belarus mark; change the

Korean certification mark from MIC to KCC. The following are pictures of the prior and post change Safety Label:

Prior change Safety Label	Post change Safety Label
<p>PROD. CODE:</p> <p>SERIAL NO:</p> <p>TA NO:</p> <p>This device complies with Part 15 of the FCC Rules. Operation of this device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>CANADA ICES-003 CLASS A Intel Corporation <small>この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。</small> VCCI-A</p> <p>警告使用者： <small>這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。</small></p> <p>声明 <small>此为A级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对其干扰采取可行的措施。</small></p>  <p>100-127/200-240V, 50/60Hz 4/2A</p> <p>D70548-003 HCS08023010</p> <p>SR1530 服务器 MADE IN CHINA 中国制造</p>	<p>PROD. CODE:</p> <p>SERIAL NO:</p> <p>TA NO:</p> <p>This device complies with Part 15 of the FCC Rules. Operation of this device is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>CANADA ICES-003 CLASS A Intel Corporation <small>この装置は、クラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。</small> VCCI-A</p> <p>警告使用者： <small>這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。</small></p> <p>声明 <small>此为A级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对其干扰采取可行的措施。</small></p>  <p>100-127/200-240V, 50/60Hz 4/2A</p> <p>D70548-004 HCS08029010</p> <p>SR1530 服务器 MADE IN CHINA 中国制造</p>

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 WEEE mark change is for the German scope interpretation of WEEE. 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>

The Belarus certification is not required until January 1, 2011 thus Intel decided to not apply / maintain the Belarus certification at this time. This Belarus mark removal will not affect any import to Belarus.

The current Korean certifications are still valid. The Korean certifier changed the Korean certification mark from MIC to KCC and requested certification holders to update the marking at their earliest convenience.

Customer Impact of Change and Recommended Action:

Customers may 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#	Pre Change TA	Post Change TA
SR1530SH 901628	901628	D97818-012	D97818-013
SR1530HSH 901633	901633	D97830-011	D97830-012
SR1530SHNA 901727	901727	D97818-012	D97818-013
SR1530HSHNA 901728	901728	D97830-011	D97830-012

Reference Documents / Attachments:

Document:

Location #:

PCN Revision History:

Date of Revision:

Revision Number:

Reason:

June 4, 2010

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Originally Published PCN

July 21, 2010

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Removing Belarus certification mark from Safety label