

No. 20121215

Revision 01

Gen 3



Declaration of Conformity

Solid State Drives:

SSDSA2BT040G3 SSDSA2CT040G3 SSDSA2BW080G3 SSDSA2CW080G3 SSDSA2BW120G3
SSDSA2CW120G3 SSDSA2BW160G3 SSDSA2CW160G3 SSDSA2BW300G3 SSDSA2CW300G3
SSDSA2BW600G3 SSDSA2CW600G3 SSDSA2BZ100G3 SSDSA2BZ200G3 SSDSA2BZ300G3
SSDSA2VP020G3 SSDSA2VP024G3 SSDSC2BA100G3 SSDSC2BA200G3 SSDSC2BA400G3
SSDSC2BA800G3 SSDSA2UP020G3 SSDSA2UP024G3

The equipment described above is declared to be in conformity with the following applicable national and international standards. The conformity is valid when the equipment is used in a manner consistent with the manufacturer's specifications and the reference documents.

Document no. / Edition / Date of Issue	Title
IEC 60950-1 – 2 nd Edition	Safety of Information Technology Equipment
UL/cUL 60950-1 2 nd Edition	Safety of Information Technology Equipment
CSA C22.2 No. 60950-1-07 + A1: 2011	Safety of Information Technology Equipment
EN 60950-1: 2006 + A1: 2010 + A11: 2009 + A12: 2011	Safety of Information Technology Equipment
Australian AS/NZS 60950.1: 2003	Safety of Information Technology Equipment
FCC, 47 CFR Part 15, Class B digital device	Radio Frequency Devices - Subpart B - Unintentional Radiators
ICES-003 Issue 5 – Aug 2012, Class B	Interference-Causing Equipment Standards - Digital Apparatus
EN 55022:2010 + AC:2011, Class B Limit	Information Technology Equipment - Radio Disturbance Characteristics
EN 55024:2010	Information Technology Equipment - Immunity Characteristics
CISPR 22:2008, Class B Limit	Information Technology Equipment - Radio Disturbance Characteristics
Korea KCC Class B KN-22/KN-24	Framework Act on Telecommunications and Radio Waves Act
Taiwan BSMI CNS14348; CNS14266 Class B	Taiwan Bureau of Standards, Metrology and Inspection, Ministry of Economic Affairs Electromagnetic Compatibility
VCCI	Japan CISPR 22 Article 10 Par 4 Optional Device Class B ITE
Australia EN 55022:2010 Class B	Australia EMC Class B compliance C Tick mark
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

<u>Additional information:</u>	

Regions for which Conformity is Declared
European Economic Area (EEA): Intel Corporation declares the equipment in compliance with the essential requirements of EC Council Directives Low Voltage Directive (LVD) 2006/95/EC and EMC Directive 2004/108/EC.
USA: Intel Corporation (address below) make this SDoC as Responsible Party for equipment
Canada: Intel Corporation (address below) is the Declaring Party for equipment.
Japan: Voluntary Control for Interference by Information Technology Equipment (VCCI) member number 338.
Australia / New Zealand: Supplier Code N-232 [Intel Australia Pty Ltd, 111 Pacific Highway, North Sydney, NSW 2060] : ABN 59 001 798 214 : ACN: 001 798 214 .
European Economic Area (EEA) : Intel Corporation (address below) declares the equipment in compliance with the essential requirements of EC Council Directives: 2006/95/EC - Safety/LVD: 2004/108/EC – EMC and that the equipment is labelled in compliance with Council Directives 2002/96/EC (WEEE) and 2006/66/EC (Batteries). 2011/65/EU - RoHS
Australia / New Zealand: Supplier Code N-232 [Intel Australia Pty Ltd, 111 Pacific Highway, North Sydney, NSW 2060]: ABN 59 001 798 214: ACN: 001 798 214
Any other region where the Regulatory Requirements are satisfied by compliance to the standards declared above.

This Declaration of Conformity is issued under the sole responsibility of the manufacturer	
Place of Issue / Declaring Company Address:	
Intel Corporation 2200 Mission College Blvd. Santa Clara, CA 95054-1549 USA	 Product Regulatory Manager
Representative in European Union Intel Corporation (UK) Ltd Pipers Way Swindon, Wiltshire SN3 1RJ United Kingdom	Name: Leo Heiland is the Manufacturer's Representative, with the authority of Intel Corporation management to make this Declaration.
Date of Issue: 15 December 2012	

