

Declaration of Conformity



Solid State Drive mSATA models –

Equipment Type(s):
**SSDMAESC020G201; SSDSA2VP020G3; SSDSA2CP024G3;
 SSDMAEMC040G2; SSDMAEAC040G3; SSDMAEMC080G2;
 SSDMAEAC080G3; SSDMAEAC128G3; SSDSCMMW120A3;
 SSDSCMMW180A3; SSDSCMMW240A3; SSDMAEXC020G3;
 SSDMAEXC024G3; SSDMCEAC120A3; SSDMCEAC180A3;
 SSDMCEAC240A3; SSDMCEAC030A3; SSDMCEAC090A3;
 SSDMCEAC090B3; SSDMCEAF080A4; SSDMCEAF120A4
 SSDMCEAF180A4; SSDMCEAF240A4, SSDMCEAW080A4;
 SSDMCEAW120A4; SSDMCEAW180A4; SSDMCEAW240A4**

The equipment described above is declared to be in conformity with the following applicable national and international standards. The conformity is valid ONLY when the equipment is used in a manner consistent with the manufacturer's recommendations and the reference documents. The spares and accessories listed are for use with Intel products and are compliant when integrated into the Intel product as a spare or accessory.

Document Reference No.	Title
IEC 60950-1 – 2 nd Edition	Safety of Information Technology Equipment
UL 60950-1 2 nd Edition & 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 cTick	The EMC Framework (Radio communications Act 1992)
FCC, 47 CFR Part 15, Class B (Meet but is not required for this device)	Radio Frequency Devices – Subpart B – Unintentional Radiators
CNS 13438:2006 Class B limits	Interference-Causing Equipment Standards - Digital Apparatus
Taiwan BSMI CNS14348; CNS14266	Bureau of Standards, Metrology and Inspection, Ministry of Economic Affairs Electromagnetic compatibility
EN 55022: 2006 +A1:2007 Class B	Information Technology Equipment - Radio Disturbance Characteristics
EN 55024: 1998 +A1:2001 +A2:2003	Information Technology Equipment - Immunity Characteristics
CISPR 22: 2005 +A1: 2005 +A2: 2006 Class B	Information Technology Equipment - Radio Disturbance Characteristics
EN61000-3-2	Information Technology Equipment - Harmonics Characteristics
EN61000-3-3	Information Technology Equipment - Flicker Characteristics
VCCI V-3 / 2008.04 Class B	Article 10 Par 4 Optional device Class B ITE
Korean KCC Class B	Framework Act on Telecommunications and Radio Waves Act rules effective Jan 24, 2011
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Additional information:	Manufactured in China See contact information below.
	Includes Korea KCC registration under new rules effective Jan 24, 2011

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, EMC Directive 2004/108/EC and Directive 2011/65/EU.
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 .
Any other region where the regulatory requirements are satisfied by compliance to the standards declared above.

This Declaration of Conformity is issued by Intel Corporation , which is solely responsible for the declared compliance.	
Place of Issue / Declaring Company Address: Intel Corporation 2200 Mission College Blvd. Santa Clara, CA 95054-1549 USA TEL: 408-765-8080 FAX: 480-715-4977	 Product Regulatory Manager
Date of signature and Issue July 01, 2013	Name: Leo J Heiland: is the Manufacturer's Representative, with the authority of Intel Corporation management to make this Declaration.

Product Listings

Product Family Name	Product Code	CE Affixing Date
<i>Intel® Solid State Drive</i>	All models shown on page 1	2011
	SSDSCMMW120A3, SSDSCMMW180A3 SSDSCMMW240A3	2012
	SSDMCEAC180A3 SSDMCEAC240A3 SSDMCEAC120A3 SSDMCEAC030A3	2012
	SSDMCEAC090A3; SSDMCEAC090B3	2013
	SSDMCEAF180A4 SSDMCEAF240A4 SSDMCEAW080A4 SSDMCEAW120A4 SSDMCEAF080A4 SSDMCEAF120A4 SSDMCEAW180A4 SSDMCEAW240A4	2013