

CE COMPLIANCE
DECLARATION OF CONFORMITY

Application of EU Directives:	EU: 2004/108/EC, Low Voltage Directive: 2006/95/EC, RoHS Directive: 2011/65/EU.
Manufacturer's Name:	WESTERN DIGITAL TECHNOLOGIES, INC.
Manufacturer's Address:	3355 MICHELSON DRIVE IRVINE, CA 92612
Type of Equipment:	Information Technology Equipment Hard Disk Drives
Equipment Class:	Commercial & Light Industrial

HDD Regulatory Number (R/N): 771576, 771577, 771590, 771591, 771624, 771627, 771629, 771640, 771642, 771668, 771672, 771676, 771692, 771696, 771698, 771701, 771702, 771714, 771716, 771731, 771770, 771822, 771823, 771824, 771825, 771829, 771831, 771852, 771853, 771904, 771910, 771914, 771931, 771933.

Generic Model Number below is covered under the above regulatory numbers;

WDxxxxxyyyy-xyyyxx

x & y = Any alpha or numeric character or blank.

Conforms to the following standards: EN 55022:2006 + A1:2007 or EN 55022:2010 Class B, EN 55024:1998 + A1:2001 + A2:2003, or EN 55024:2010, EN 61000-3-2:2006 +A1:2009, EN 61000-3-3:2008, EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011, IEC 60950-1 (2nd edition) + A1:2009, IEC 60065:2001 (7th edition) + A1:2005 + A2:2010. (As applicable). EN 50581:2012

Complies with EU Directive 2011/65/EU, including amendments under Annex VII; Restriction of use of certain Hazardous Substances (RoHS) in Electrical and Electronic Equipment. Exemptions in use are 6(a), 6(b), 6(c), 7(a), 7(c)-1. Per the directive, WD maintains the technical substance information on file for a minimum period of 10 years and will provide substance information to authorized liaisons upon request.

Year of Manufacture:..... 2013


I the undersigned, hereby declare that the equipment specified above conforms to the above directives and standards.



Place: Irvine, Ca, USA
Date: February 14, 2013

Signature: _____
Full Name: Troy Gomez
Position: Sr. Principal Engineer, Regulatory Compliance

Place: Western Digital (Netherlands) B.V.
Uiverweg
1118AA Schiphol Zuid
The Netherlands

Signature:  _____
Full Name: Floris van Tol
Position: Importer