## **Declaration of Conformity**

according to ISO/IEC Guide 22 and EN 45014

Manufacturer's Name:

**Hewlett-Packard Company** 

Manufacturer's Address:

Hewlett-Packard Singapore (PTE) Ltd.

60 Alexandra Terrace #07-01 The Comtech Singapore 118502

declares, that the product (s):

**Product Name:** 

**InkJet Printer** 

Regulatory Model No.:

VCVRA-0603

Product Name & No.:

HP Photosmart D7160 / O7046A HP Photosmart D7145 / Q7046A HP Photosmart D7155 / Q7046A HP Photosmart D7160 / Q7046B HP Photosmart D7360 / Q7057A HP Photosmart D7345 / O7057A HP Photosmart D7355 / Q7057A

HP Photosmart D7163 / Q7046B HP Photosmart D7160 / O7046C HP Photosmart D7168 / Q7046C HP Photosmart D7160 / Q7046D HP Photosmart D7360 / Q7057B HP Photosmart D7363 / Q7057B HP Photosmart D7360 / Q7057C HP Photosmart D7368 / Q7057C

HP Photosmart D7360 / Q7057D

AC Power Adapter: 0957-2105 (WW Version)

**Product Options:** 

All

## Conforms to the following Product Specifications:

Safety: IEC 60950-1: 2001 1st Edition / EN 60950-1: 2001

IEC 60825-1: 1993 +A1: 1997 +A2: 2001 / EN 60825-1: 1994 + A1: 2002 + A2: 2001 / Class 1 for LEDs

EMC: EN55022: 1998 + A1:2000 + A2:2003 / Class B / CISPR 22: 1997 Class B + A1:2000 + A2:2002

EN55024: 1998/A1:2001/A2:2003/CISPR 24:1997

EN 61000-3-2 : 2000 (2<sup>nd</sup> Edition) EN 61000-3-3: 1995 + A1:2001 FCC Title 47 CFR, Part 15 Class B

## **Supplementary Information:**

- The products herewith comply with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC and carry the CE marking accordingly.
- The products were tested in a typical configuration.
- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

This device may not cause harmful interference, and

This device must accept any interference received, including interference that may cause undesired operation. Pursuant to Part 15.21 of the FCC Rules, any changes or modifications to this equipment not expressly approved by Hewlett-Packard Company may cause harmful interference, and void your authority to operate this equipment. Use of a shielded data cable is required to comply with the Class B limits of Part 15 of the FCC Rules.

• For regulatory purpose, this product is assigned a Regulatory Model Number (RMN). This number should not be confused with the product name or number.

Vancouver, Washington USA

March 16, 2006

**Product Regulations Program Manager** 

**Hewlett-Packard Company** 

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