



DECLARATION OF CONFORMITY

according to ISO/IEC 17050-1 and EN 17050-1

DOC#: - SDSPS-1105-1106 rel.3.0

Supplier's Name: Hewlett-Packard Company
Supplier's Address: W. Bernardo Drive, San Diego, CA 92127-1899, USA

declares, that the
Product components: HP Intelligent Ink Supply Station H0B26A
HP Intelligent Mono Ink Supply Station H0N03A

Regulatory Model Number: ¹⁾ SDSPS-1105 and SDSPS-1106
are designed to conform to the following Product Specifications and Regulations:

EMC: Class A

Emissions:

CISPR 22:2008 / EN 55022:2010
FCC CFR 47 Part 15 / ICES-003, issue 4
IEC 61000-3-2: 2005 + A1:2008 + A2:2009 / EN 61000-3-2: 2006 + A1:2009 + A2:2009
IEC 61000-3-3: 2008 / EN 61000-3-3: 2008

Immunity:

CISPR 24:2010 / EN 55024:2010

SAFETY:

IEC 60950 -1: 2005 (2nd ed.) + A1:2009 / EN 60950-1: 2006 + A11: 2009 + A1:2010 + A12: 2011
UL 60950 - 1 2nd ed. / CSA 60950-1: 2007 2nd ed.
EN 62479:2010

ROHS:

EN 50581:2012

These components are designed to meet emissions requirements of part 15 of the FCC Rules. Operation 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.

The product herewith complies with the requirements of the Low Voltage Directive 2006/95/EC, , the EMC Directive 2004/108/EC, the RoHS Directive 2011/65/EU and carries the **CE** marking accordingly.

Additional Information:

- 1) This product is assigned a Regulatory Model Number which stays with the regulatory aspects of the design. The Regulatory Model Number is the main product identifier in the regulatory documentation and test reports, this number should not be confused with the marketing name or the product numbers.
- 2) This component was tested in a configuration with other HP components CG679A (combined Intelligent Service Station and Intelligent Print Driver) in a system to simulate the final system configuration environment that these components will be operated in.
- 3) These tests used a third party DC power supply not part of the HP components, and were considered part of the test setup; a different DC power supply used in customer system testing may yield a different result.
- 4) These tests were conducted following the HP recommended physical earth connections for the system under test. A different physical earth connection of the system may yield a different result.

San Diego, CA, USA
October 03, 2014

Uwe Voigt, Manager
Inkjet Systems

Local contact for regulatory topics only:

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