



DECLARATION OF CONFORMITY

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

DoC #: BOISB-1501-01-R7

Supplier's Name: HP Inc.
Supplier's Address: 11311 Chinden Boulevard, Boise, Idaho 83714-1021 USA
declares, that the product:
Product Name and Model: HP PageWide Enterprise Color 556xh
Regulatory Model Number: BOISB-1501-01
Product Options: G1W43A - HP PageWide Enterprise 500 Sheet Tray Paper Tray
G1W44A - HP PageWide Enterprise Printer Stand
G1W45A - HP PageWide Enterprise 3x500 Sheet Paper Feeder and Stand
E5K48A - HP 1GB DDR3 x 32 144 pin 800MHz SODIMM
B5L28A – HP Internal USB Ports
SDGOB-1391 (Radio Module)^{2/4)}
Ink Cartridges
J3M71A - HP 981A Black, L0R12A - HP 981X Hi Capacity Black, L0R16A - HP 981Y Extra Hi Capacity Black B5L07A, J3M68A - HP 981A Cyan, L0R09A - HP 981X Hi Capacity Cyan, L0R13A - HP 981Y Extra Hi Capacity Black B5L07A, J3M70A - HP 981A Yellow, L0R11A - HP 981X Hi Capacity Yellow, L0R15A - HP 981Y Extra Hi Capacity Black B5L07A, J3M69A - HP 981A Magenta, L0R10A - HP 981X Hi Capacity Magenta, L0R14A - HP 981Y Extra Hi Capacity Magenta

conforms to the following Product Specifications and Regulations:

EMC:

CISPR 22:2008 Class A ³⁾
EN 55022:2010 Class A
FCC CFR 47 Part 15
ICES-003, Issue 5
EN 55024:2010
EN 61000-3-2:2006 +A1:2009 +A2:2009
EN 61000-3-3:2013

Telecom ^{2/4)}:

EN 301 489-1 v1.9.2
EN 301 489-17 v2.2.1
EN 300 328 v1.8.1
FCC Title 47 CFR, Part 15 Subpart C
(Section 15.247) / IC:RSS-210

RoHS:

EN 50581:2012

Safety:

EN 60950-1:2006 +A1:2010 +A11:2009
+A12:2011 +A2:2013 /+AC:2011
IEC 60950-1:2005 +A1:2009 +A2:2013
EN 62479:2010 / IEC62479:2010
EN 62311:2008 / IEC62311:2007

Supplementary Information:

The product herewith complies with the requirements of the RoHS Directive 2011/65/EU, the R&TTE Directive 1999/5/EC and carries the **CE** marking accordingly.

This device complies with 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.

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 product uses a radio module with Regulatory Model Number SDGOB-1391 as needed to meet technical regulatory requirements for the countries/regions where this product will be sold.
- 3) The product meets the requirements of EN 55022 and CNS13483 Class A in which case the following applies: "Warning – This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures".
- 4) Telecom approvals and standards appropriate for the target countries/regions have been applied to this product, in addition to those listed above.

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Maria Zarco, Manager
LES Hardware Test Center

Boise, Idaho
23 May 2016

Local contact for regulatory topics only:

EU: HP Deutschland GmbH, HQ-TRE, 71025 Boeblingen, Germany
U.S.: HP Inc., 1501 Page Mill Road, Palo Alto, CA 94304 650-857-1501

www.hp.eu/certificates