DECLARATION OF CONFORMITY

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

DoC #: TPN-Q153_R1

Supplier's Name: **Hewlett-Packard Company**
Supplier's Address: 11445 Compaq Center Drive West, Houston, TX 77070, USA

declares, that the product
Product Name and Model: HP Stream Notebook PC; HP Stream; HP Steam Notebook PC 14;
Regulatory Model Number: [1)] TPN-Q153
Product Options: All
conforms to the following Product Specifications and Regulations:

EMC:

EN 55022: 2010 Class B
EN 61000-3-2:2006 +A1:2009 +A2:2009 Class D
EN 61000-3-3:2008
EN 55024: 2010

Safety:

IEC 60950-1:2005 (2nd Edition); Am1:2009
EN 60950-1: 2006+A11:2009+A1:2010+A12:2011
EN 62479:2010

Telecom:

EN 300 328 V1.8.1
EN 301 489-17 V2.2.1
EN 301 489-1 V1.9.2
EN 301 893 V1.7.1
EN 62311:2008

Energy Use:

Regulation (EC) No. 1275/2008
EN 50564:2011
IEC 62301:2011

RoHS:

EN 50581:2012

The product herewith complies with the requirements of the Low Voltage Directive 2006/95/EC, the EMC Directive 2004/108/EC, the R&TTE Directive 1999/5/EC, the Ecodesign Directive 2009/125/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.

Houston, TX
12/18/2014

Joe Sharkey, Manager

Houston Product Compliance Center

Local contact for regulatory topics only:

EU: Hewlett-Packard GmbH, HQ-TRE, Herrenberger Strasse 140, 71034 Boeblingen, Germany
U.S.: Hewlett-Packard, 3000 Hanover St., Palo Alto 94304, U.S.A. 650-857-1501

www.hp.com/go/certificates

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PORTABLES DIVISION
TPN-Q153
OPTIONS

DESCRIPTION	HP SERIES NUMBER *
Adapter	HSTNN-XA40
	HSTNN-XA44
	HSTNN-XA15
Battery	HSTNN-XB6C
802.11bgn WLAN + Bluetooth NGFF1630 Mini Card	BCM943142Y
802.11 bgn 1x1 + BT 4 LE SDIO NGFF 2230	RTL8723BE
802.11bgn 1x1 + BT 4 LE SDIO NGFF 2230	RTL8723BENF

*Where X represents any alpha numeric character