LEXMARK DECLARATION OF CONFORMITY

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

Manufacturer's Name: Lexmark International Inc.
Manufacturer's Address: Lexmark International Technology S.A.
ICC Bldg. – Bloc A
20 Route de' Pre Bois
Case Postale 508
CH-1215 Geneva 15, Switzerland

declares that the product(s)

Product: Lexmark Impact S505 Type/Model: 4443 – 301, – 30E
Lexmark Impact SE S508 Type/Model: 4443 – 302, – 303

Ink Cartridges:

S505:	14N0820	14N0900	14N0901	14N0902	14N1068	14N1069	14N1070	14N1071	14N0712
	14N0955	14N0957	14N0959	14N0918	14N0920	14N0921	14N0922	14N1092	14N1093
	14N1094	14N1095							
S508	14N0332	14N0337	14N0340	14N0342	14N0476	14N0477	14N0478	14N0479	14N1112
	14N1113	14N1114	14N1115	14N0346	14N0347	14N0381	14N0384	14N0481	14N0482
	14N0483	14N0484							

Product Options: All

conforms to the following Product Specifications:

Safety:	IEC 60950-1: 2001 First Edition	EN 62311: 2008
EMC:	EN 55022: 2006 **(Class B)**	ETSI EN 301 489-1 V1.8.1 (2005-09)
	EN 55024: 1998 + A1: 2001 + A2: 2003	ETSI EN 301 489-3 V1.4.1 (2002-08)
	EN 61000-3-2: 2006	ETSI EN 301 489-17 V1.2.1 (2002-08)
	EN 61000-3-3: 1995 + A1: 2001	
R&TTE:	ETSI EN 300 330-1 V1.3.1 (2001-06)	ETSI EN 302 291-1 V1.1.1 (2005-07)
	ETSI EN 300 330-2 V1.3.1 (2006-04)	ETSI EN 302 291-2 V1.1.1 (2005-07)
	ETSI EN 300 328 V1.7.1 (2006-10)	EN 50364: 2001
Eco-Design:	EN 62301: 2006 First Edition	

Supplementary Information:
(1) The product declared 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,** and the Eco-Design Directive **2005/32/EC**.
(2) This printer was tested in a typical configuration with the following cable(s): Lexmark USB cable.
(3) CE Mark affixed '09.

Geneva, Switzerland
May 4, 2009

Michel Berdou
Managing Director

Lexmark International Technology SA
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