



EU DECLARATION OF CONFORMITY

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

Manufacturer:	Lexmark International Inc.
Manufacturer's Address:	740 West New Circle Road, Lexington, Kentucky 40550 USA
Authorized Representative:	Lexmark International Technology Hungária Kft.
Authorized Representative's Address:	8 Lechner Ödön fasor, Millennium Tower III, 1095 Budapest HUNGARY

declares under its sole responsibility that the product(s):

Product:	Lexmark CS963e	Type-Model:	5066-680
Options:	Lexmark 550-Sheet Tray	P/N:	20L8800
	Lexmark 2x550-Sheet Tray	P/N:	20L8801
	Lexmark 2000-Sheet Tandem Tray - A4	P/N:	20L8802
	Lexmark 2000-Sheet Tandem Tray - Letter	P/N:	20L8803
	Lexmark 1500-Sheet High-Capacity Tray	P/N:	20L8804
	Lexmark 500-Sheet Staple Finisher	P/N:	20L8810
	Lexmark Paper Transport	P/N:	20L8817
	Lexmark Folding Paper Transport	P/N:	20L8811
	Lexmark 1250-Sheet Staple 2/3 Hole Punch Finisher	P/N:	20L8812
	Lexmark 1250-Sheet Staple 2/4 Hole Punch Finisher	P/N:	20L8813
	Lexmark 1250-Sheet Staple Swedish Hole Punch Finisher	P/N:	20L8818
	Lexmark 2250-Sheet Booklet Staple 2/3 Hole Punch Finisher	P/N:	20L8814
	Lexmark 2250-Sheet Booklet Staple 2/4 Hole Punch Finisher	P/N:	20L8815
	Lexmark 2250-Sheet Booklet Staple Swedish Hole Punch Finisher	P/N:	20L8819
	Lexmark Offset Stacker	P/N:	20L8816

conforms to the following Product Specifications:

SAFETY:	EN 62368-1:2014 + AC:2015	
	EN IEC 62368-1:2020 + A11:2020	
	EN 60825-1:2014 + A11:2021	
	EN 62311:2008	
EMC:	EN 55032:2015 + A11:2020 (Class A)	
	EN 55035:2017 + A11:2020	
	EN 61000-3-2:2014	EN 61000-3-3:2013
	ETSI EN 301 489-1 V2.2.0	ETSI EN 301 489-17 V3.2.0
RADIO:	ETSI EN 300 328 V2.2.2	ETSI EN 301 893 V2.1.1
RoHS2:	EN IEC 63000:2018	

The products described above comply with the requirements of the following harmonization legislation of the European Parliament and the Council and carry the CE marking:

2014/53/EU	on the harmonization of the laws related to making available on the market of radio equipment;
2011/65/EU	(RoHS2) as amended by (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment

Supplementary Information:

(1) The product(s) were tested in a typical configuration with a Lexmark USB cable.

October 3, 2024

Billy Spears
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Chief Product Delivery Officer
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