

## UK DECLARATION OF CONFORMITY

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

|                                |   |
|--------------------------------|---|
| <b>Manufacturer:</b>           | Lexmark International Inc.                              |
| <b>Manufacturer's Address:</b> | 740 West New Circle Road, Lexington, Kentucky 40550 USA |

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

| <b>Product:</b> | Lexmark CS943de                                    | <b>Type-Model:</b> | 5080-435 |
|-----------------|--|--------------------|----------|
| <b>Options:</b> | Lexmark 2x 520 Sheet Tray                          | <b>P/N:</b>        | 32D0811  |
|                 | Lexmark 2000 Sheet Tandem Tray                     | <b>P/N:</b>        | 32D0812  |
|                 | Lexmark 2000 Sheet Tray                            | <b>P/N:</b>        | 32D0816  |
|                 | Lexmark 500 Sheet Staple Offset Finisher           | <b>P/N:</b>        | 32D0820  |
|                 | Lexmark 1500 Sheet Booklet Staple Punch Finisher   | <b>P/N:</b>        | 32D0825  |
|                 | Lexmark 1500 Sheet Booklet Staple Punch Finisher   | <b>P/N:</b>        | 32D0826  |
|                 | Lexmark 2000 Sheet Staple Punch Finisher           | <b>P/N:</b>        | 32D0823  |
|                 | Lexmark 2000 Sheet Staple Punch Finisher           | <b>P/N:</b>        | 32D0824  |
|                 | Lexmark 2000 Sheet Staple Punch Finisher           | <b>P/N:</b>        | 32D0828  |
|                 | Lexmark Z-fold Trifold option for Booklet Finisher | <b>P/N:</b>        | 32D0831  |
|                 | Lexmark Z-fold Trifold option for Booklet Finisher | <b>P/N:</b>        | 32D0844  |
|                 | Lexmark Z-fold Trifold option for Booklet Finisher | <b>P/N:</b>        | 32D0845  |
|                 | Lexmark Z-fold Trifold option for Booklet Finisher | <b>P/N:</b>        | 32D0846  |

*conforms to the following Product Specifications:*

|                |                                    |  |
|----------------|------------------------------------|--|
| <b>SAFETY:</b> | EN 62368-1:2014 + AC:2015          |  |
|                | EN IEC 62368-1:2020 + A11:2020     |  |
|                | EN 62311:2008                      |  |
| <b>EMC:</b>    | EN 55032:2015 + A11:2020 (Class A) |  |
|                | EN 55035:2017 + A11:2020           |  |
|                | EN 61000-3-2:2014                  |  |
|                | EN 61000-3-3:2013                  |  |
| <b>RoHS2:</b>  | EN IEC 63000:2018                  |  |

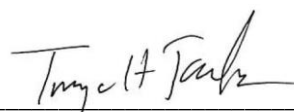
*The product(s) described above comply with the requirements of the following Statutory Instruments (and their amendments) of the United Kingdom and carry the UKCA marking:*

|                      |  |
|----------------------|--|
| <b>2016 No. 1101</b> | Electrical Equipment (Safety) Regulations 2016   |
| <b>2016 No. 1091</b> | Electromagnetic Compatibility Regulations 2016   |
| <b>2012 No. 3032</b> | The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 |

**Supplementary Information:**

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

April 25, 2023

  
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 Tonya Jackson  
 Senior Vice President  
 Chief Product Delivery Officer  
 Lexmark International, Inc.  
 Lexington, KY 40511 USA