



# ISO/IEC 19752 Yield Test Report

## MS911 High Yield Print Cartridge Printer MS911

Declaration of Yield: 

|  |               |                       |
|--|---------------|-----------------------|
| <b>Average Cartridge Yield</b>                         | <b>32,500</b> | <b>Standard Pages</b> |
| <b>Declared yield in accordance with ISO/IEC 19752</b> |               |                       |

**Average** 34,211  
**Std Dev** 1348  
**90% Lower Confidence** 33,376

**For questions concerning testing contact:**  
 Lexmark International Inc.  
 740 West New Circle Rd.  
 Lexington, Ky. 40550 USA  
 Attn: Laser Supplies Product Manager

|  |                            |  |
|--|----------------------------|--|
| <b>Date Tested</b>                     | <u>start</u><br>8-Mar-2014 | <u>stop</u><br>20-Mar-2014             |
| Number of cartridges in testing        |                            | 9                                      |
| Qty. of cartridges used in calculation |                            | 9                                      |
| Shake Procedure                        | 1st shake                  | No Shake                               |
|  | 2nd shake                  | No Shake                               |
| Print mode                             |                            | Continuous                             |
| Number of printers tested              |                            | 3                                      |
| Media used                             |                            | Hammermill Tidal MP - 20 lbs. - Letter |
| Paper feed orientation                 |                            | Long Edge Feed (LEF)                   |
| Driver version                         |                            | B11                                    |
| Operating system                       |                            | Windows XP SP3                         |
| Application software                   |                            | Acrobat version 9                      |
| Test page version                      |                            | ISO_IEC_19752_2004_Test_Page.pdf       |

| Cartridge testing data: |               | Temperature |           |           | Humidity |     |     | Cartridge Yield | Cart used in Calculation |
|-------------------------|---------------|-------------|-----------|-----------|----------|-----|-----|-----------------|--------------------------|
| Cartridge               | Printer       | Avg (F/C)   | Max (F/C) | Min (F/C) | Avg      | Max | Min |                 |                          |
| CRT_MUSTANG_13          | PTBMFPHV51008 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 33,775          | Y                        |
| CRT_MUSTANG_14          | PTBMFPHV51009 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 33,660          | Y                        |
| CRT_MUSTANG_15          | PTBMFPHV51010 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 36,112          | Y                        |
| CRT_SORENTO_020         | PTBSFPHV51014 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 33,579          | Y                        |
| CRT_SORENTO_021         | PTBSFPHV51015 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 32,442          | Y                        |
| CRT_SORENTO_022         | PTBSFPHV51016 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 34,532          | Y                        |
| CRT_SUBARU_14           | PTBSFPLV01008 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 36,657          | Y                        |
| CRT_SUBARU_15           | PTBSFPLV01009 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 33,606          | Y                        |
| CRT_SUBARU_16           | PTBSFPLV01010 | 74 / 23.3   | 76 / 24.4 | 70 / 21.1 | 52       | 60  | 48  | 33,540          | Y                        |

### Comments and or exceptions:

- \*The print file was generated with number of copies set equal to 5.
- \*EOL was determined by the printer calling for the cartridge to be replaced.