

## ISO/IEC 19798 Declaration of Yield

For Colour Toner Laser Cartridges



### Description:

Black: Brother HL-L8250/L8350 Black  
 Cyan: Brother HL-L8250/L8350 Cyan  
 Yellow: Brother HL-L8250/L8350 Magenta  
 Magenta: Brother HL-L8250/L8350 Yellow

|                         | Black   | Cyan    | Yellow  | Magenta |
|-------------------------|---------|---------|---------|---------|
| <b>PRPS PN:</b>         | 4236845 | 4236852 | 4236869 | 4236876 |
| <b>OEM Equiv.:</b>      | TN326BK | TN326C  | TN326M  | TN326Y  |
| <b>OEM Yield Spec.:</b> | 4000    | 3500    | 3500    | 3500    |

Average Continuous  
Composite Crtg Yields

| K    | CYM  |
|------|------|
| 4000 | 3500 |

### Page Yield Information:

| Color   | Yield<br>Average | Standard<br>Deviation | 90% Lower<br>Confidence | 90% Upper<br>Confidence | Printer 1<br>Test 1 | Printer 1<br>Test 2 | Printer 1<br>Test 3 | Printer 2<br>Test 1 | Printer 2<br>Test 2 | Printer 2<br>Test 3 | Printer 3<br>Test 1 | Printer 3<br>Test 2 | Printer 3<br>Test 3 |
|---------|------------------|-----------------------|-------------------------|-------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
| Black   | 4007             | 2                     | 4006                    | 4008                    | 4009                | 4005                | 4005                | 4007                | 4008                | 4007                | 4007                | 4009                | 4009                |
| Cyan    | 3509             | 1                     | 3508                    | 3510                    | 3508                | 3510                | 3508                | 3512                | 3510                | 3508                | 3508                | 3510                | 3510                |
| Yellow  | 3509             | 1                     | 3508                    | 3510                    | 3508                | 3510                | 3510                | 3508                | 3508                | 3509                | 3508                | 3510                | 3510                |
| Magenta | 3501             | 1                     | 3501                    | 3502                    | 3500                | 3501                | 3501                | 3501                | 3502                | 3503                | 3500                | 3501                | 3503                |

| Dates of Test: | Start Date | End Date  |
|----------------|------------|-----------|
|                | 18.4.2016  | 22.4.2016 |

| Printer Serial Number: | Printer 1       | Printer 2       | Printer 3       |
|------------------------|-----------------|-----------------|-----------------|
|                        | E73444A5J184060 | E73444A5J184051 | E73444C5J197444 |

| Average Conditions of test T °C / %RH: | 23 °C | 47 % |
|--|-------|------|
|--|-------|------|

|  |
|--|
| Computer model: PC   |
| Software used/Driver version: PCL 6                        |
| Operating system: Windows 7 32-bit                         |
| Printer model: Brother HL-L8350CDW                         |
| Version of PDF Reader: Adobe Reader 11                     |
| Power (off/on) Everyday: Yes                               |
| Number of Cartridges sets Used in Testing: 9               |
| Number of Cartridges sets Used in Calculations: 9          |
| Shake Procedure Used? When applicable, at 1st and 2nd fade |
| Print Mode: Continuous                                     |
| Number of Printers Used in Testing: 3                      |
| Media Used: A4   |
| Paper Weight: 80 gsm                                       |

### Brief Technical information

All Products with dates of release after the ISO standards 19752 (for monochrome crtgs) and 19798 (for color crtgs) have been tested following these same standards. For other products this type of analysis has only been made when major changes to configurations has been done in any of the manufacturing locations.

Please note:

These products are not related or affiliated with any of the above trade marks referenced in models descriptions. These trademarks are only mentioned for a clear identification of the remanufactured product tested.