

## Table 1a: Color Product Sustainability Specifications:

| Product Information |                             |        |   | PCR and Recycling       |                          |                                       | Service  | Materials   |  |   |  | Packag.            |
|---------------------|-----------------------------|--------|---|-------------------------|--------------------------|---------------------------------------|--|---|--|---|--|--------------------|
| Type                | SFP/MFP                     | Series | Models  | PCR% (h/w) <sup>1</sup> | PCR% supply <sup>6</sup> | RoR% (Rate of Recycling) <sup>2</sup> | Repairability <sup>3</sup> & durability index <sup>4</sup> | Rare Earth Elements (milligrams)  | Precious Metals (milligrams)   | SVHC <sup>7</sup>   | Endocrine Disruptor  | EPR Eco Modulation |
| Color Laser         | SFP Single Function Printer | 9XX    | CS921de, CS923de  | 33%                     | 39 %                     | 91% (mostly recyclable)               | Standard not yet available for scoring <sup>†,3,4</sup>    | Product may contain rare earth elements<br>-----<br>See declaration thresholds - <a href="#">click here</a> | Product may contain precious metals<br>-----<br>See declaration for details - <a href="#">click here</a> | Product may contain some SVHCs<br>-----<br>See declaration for details - <a href="#">click here</a> | Products do <u>not</u> contain endocrine disruptors<br>-----<br>See declaration for details - <a href="#">click here</a> | Not available yet  |
|                     |                             |        | CS943de   | 9%                      |                          | 87%                                   |  |   |  |   |  |                    |
|                     |                             | 8XX    | C4160, CS820de<br>CS820dte, CS820dtfe   | 34%                     |                          | 91% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             | 7XX    | C4150, CS720de<br>CS720dte, CS725de<br>CS725dte   | 51%                     |                          | 96 % (fully recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | C4342, C4352<br>CS730de, CS735de<br>CS737dze, C3752dw   | 41%                     |                          | 93% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | C2240, CS622de  | 45%                     |                          | 90% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             | 6XX    | CS632dwe, CS639   | 50%                     |                          | 93% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | C2535dw, CS521dn  | 45%                     |                          | 93% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             | 5XX    | CS531dw, C2335  | 50%                     |                          | 93% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | C2425dw, CS421dn  | 47%                     |                          | 93% (mostly recyclable)               |  |   |  |   |  |                    |
|                     | MFP Multi Function Printer  | 4XX    | CS431dw<br>C2326, C3426dw   | 17%                     |                          | 96% (fully recyclable)                |  |   |  |   |  |                    |
|                     |                             |        | C3326dw, CS331dw  | 16%                     |                          | 98 % (fully recyclable)               |  |   |  |   |  |                    |
|                     |                             |        |   |                         |                          | 98 % (fully recyclable)               |  |   |  |   |  |                    |
|                     |                             |        |   |                         |                          | 98 % (fully recyclable)               |  |   |  |   |  |                    |
|                     |                             | 9XX    | C3224dw   | 16%                     |                          | 91% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | CX920de, CX921de<br>CX922de, CX923de<br>CX923dte, CX923dxe<br>CX924dte, CX924dxe<br>XC9225, XC9235<br>XC9245, XC9255<br>XC9265          | 31%                     |                          | 91% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | CX930dse, CX931dse<br>CX931dtse, XC9325, XC9335   | 5%                      |                          | 85%                                   |  |   |  |   |  |                    |
|                     |                             |        | CX942adse<br>CX943adtse, CX943adxse<br>CX944adtse, CX944adxse<br>XC9445, XC9455, XC9465   | 10%                     |                          | 90% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             | 8XX    | CX820de, CX820dtfe<br>CX825de, CX825dte<br>CX825dtfe, CX860de<br>CX860dte, CX860dtfe<br>XC6152de, XC6153<br>XC6153d, XC8160de<br>XC8163 | 37%                     |                          | 97% (fully recyclable)                |  |   |  |   |  |                    |
|                     |                             |        | CX725de, CX725dhe<br>CX725dtfe, CX725dthe<br>XC4140, XC4150<br>XC4143, XC4153   | 43%                     |                          | 97% (fully recyclable)                |  |   |  |   |  |                    |
|                     |                             |        | CX730de, CX735adse,<br>CX737adze, MC3752adw,<br>XC4342, XC4352  | 32%                     |                          | 93% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | CX622ade, CX625ade<br>CX625adhe, MC2640adwe<br>XC4240   | 43%                     |                          | 97% (fully recyclable)                |  |   |  |   |  |                    |
|                     |                             | 6XX    | CX635adwe   | 33%                     |                          | 93% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | CX522ade, MC2535adwe<br>XC2235  | 40%                     |                          | 94% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             | 5XX    | CX532adwe, XC2335   | 33%                     |                          | 93% (mostly recyclable)               |  |   |  |   |  |                    |
|                     |                             |        | CX421adn,<br>MC2425adw, MC3426adw<br>MC3426i, XC2326  | 41%                     |                          | 96% (fully recyclable)                |  |   |  |   |  |                    |
|                     |                             | 4XX    | CX431adw, MC3426i<br>XC2326   | 11%                     |                          | 96% (fully recyclable)                |  |   |  |   |  |                    |
|                     |                             |        | CX331adwe, MC3326i  | 11%                     |                          | 97% (fully recyclable)                |  |   |  |   |  |                    |
|                     |                             | 3XX    |   |                         |                          | 97% (fully recyclable)                |  |   |  |   |  |                    |
|                     |                             | 2XX    | MC3224adwe, MC3224dwe<br>MC3224i  | 13%                     |                          | 96% (fully recyclable)                |  |   |  |   |  |                    |

1 - Per IEEE 1680.2 standard for calculation of PCR (Post consumer recycling) of plastics for h/w (hardware) devices

2 - Per IEEE 1680.2 standard for calculation of RoR (rate of recyclability). Values >95% are considered as "fully recyclable", while values between 90% and 95% are considered *mostly recyclable*.

3 - Repairability Index standard has not yet been published for Imaging Devices

4 - Durability Index standard has not yet been published for Imaging Devices

5 - See Glossary for more details

6 - Combined reclaimed plastic through PCR and ReUse of branded supplies

\* - Determined values not yet available or confirmed

† - Values are not yet available due to standard not released yet.

7 - SVHC are defined under EU-REACH as Substances of Very High Concern.

**Table 1b: Mono Product Sustainability Specifications:**

| Product Information |                                      |        |  | PCR <sup>5</sup> and Recycling |                             |   | Service   | Materials   |  |  |   | Packag.               |
|---------------------|--------------------------------------|--------|--|--------------------------------|-----------------------------|---|---|---|--|--|---|-----------------------|
| Type                | SFP/<br>MFP                          | Series | Models   | PCR%<br>(h/w) <sup>1</sup>     | PCR%<br>supply <sup>6</sup> | RoR%<br>(Rate of<br>Recycling) <sup>2</sup> | Repairability <sup>3</sup> &<br>durability index <sup>4</sup> | Rare<br>Earth<br>Elements<br>(milligrams)   | Precious<br>Metals<br>(milligrams)   | SVHC <sup>7</sup>  | Endocrine<br>Disruptor  | EPR Eco<br>Modulation |
| Mono<br>Laser       | SFP<br>Single<br>Function<br>Printer | 9XX    | MS911de  | 9%                             | 39 %                        | 94%<br>(mostly recyclable)                  | Standard not yet<br>available for scoring†,3,4                | Product<br>may contain<br>rare earth<br>elements<br><br>-----<br><br>See<br>declaration<br>thresholds<br>- <a href="#">click here</a> | Product<br>may contain<br>precious<br>metals<br><br>-----<br><br>See<br>declaration<br>for details<br>- <a href="#">click here</a> | Product<br>may contain<br>some SVHCs<br><br>-----<br><br>See<br>declaration<br>for details<br>- <a href="#">click here</a> | Products do<br>not contain<br>endocrine<br>disruptors<br><br>-----<br><br>See<br>declaration<br>for details<br>- <a href="#">click here</a> | Not available<br>yet  |
|                     |                                      | 8XX    | B2865dw, M5255<br>M5270, MS821dn<br>MS821n, MS822de<br>MS823dn, MS823n<br>MS825dn, MS826de           | 58%                            |                             | 96%<br>(fully recyclable)                   |   |   |  |  |   |                       |
|                     |                                      | 7XX    | MS725dvn   | 60%                            |                             | 96 %<br>(fully recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 6XX    | B2650dw, M3250   | 44%                            |                             | 92 %<br>(mostly recyclable)                 |   |   |  |  |   |                       |
|                     |                                      |        | MS521dn, MS522de   |                                |                             | 92%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 5XX    | MS531dw, MS532dwe  | 52%                            |                             | 93%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | MS539, M3350   |                                |                             | 93%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | B2546dw, M1246   | 42%                            |                             | 91%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 4XX    | MS531dw  | 50%                            |                             | 95%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | B2442dw, B3442dw   |                                |                             | 95%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | M1242, M1342   | 42%                            |                             | 94%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | MS421dn, MS421dw   |                                |                             | 95%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 3XX    | MS431dn, MS431dn   | 34%                            |                             | 94%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | B3442dw, M1342   |                                |                             | 95%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 2XX    | B2338dw, MS321dn   | 42%                            |                             | 95%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | MS331dn, B3340dw   | 34%                            |                             | 95%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     | MFP<br>Multi<br>Function<br>Printer  | 9XX    | MX910de, MX910dve<br>MX911de, MX911dte<br>MX912de, MX912dve<br>XM9145, XM9155,<br>XM9165<br>MX931dse | 6%                             |                             | 94%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 8XX    | MX822ade, MX822adte<br>MX821de, MX821dte<br>MX826ade, XM7355<br>XM7355b, XM7370                      | 54%                            |                             | 84%<br>(fully recyclable)                   |   |   |  |  |   |                       |
|                     |                                      |        | MX721ade, MX721adte<br>MX722ade, MX722adte<br>XM5365, XM5370   | 53%                            |                             | 95%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 6XX    | MX622ade, MX622adte<br>XM3250  | 29%                            |                             | 93%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | MX632ade, XM3350   | 35%                            |                             | 92%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 5XX    | MB2546adwe, MX521ade<br>MX521de, MX522adte<br>XM1246   | 26%                            |                             | 96%<br>(fully recyclable)                   |   |   |  |  |   |                       |
|                     |                                      |        | MX532ade   | 35%                            |                             | 92%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 4XX    | MB2442adwe, MX421ade<br>XM1242   | 27%                            |                             | 94%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | MX431adn, MX431adw<br>MX432ade, MB3442i<br>XM1342, XM3142,<br>MB3442adw                              | 24%                            |                             | 95%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 3XX    | MB2338adw, MX321adn<br>MX321adw  | 27%                            |                             | 94%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      |        | MX331adn   | 24%                            |                             | 93%<br>(mostly recyclable)                  |   |   |  |  |   |                       |
|                     |                                      | 2XX    | MB2236adw, MB2236adwe<br>MB2236i   | 0.1%                           |                             | 93%<br>(mostly recyclable)                  |   |   |  |  |   |                       |

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## Table 2: Product Packaging Specifications:

| Product Information                   |           |        |        | Packaging Recycling |   |                       |                         | Packaging Materials              |   | Misc.              |
|---------------------------------------|-----------|--------|--------|---------------------|---|-----------------------|-------------------------|----------------------------------|---|--------------------|
| Type                                  | SFP/MFP   | Series | Models | PCR% pack.          | MTRFC <sup>5</sup><br>(minimum total recovered fiber content)   | Possibility for Reuse | RoR (Rate of Recycling) | SVHC <sup>7</sup>                | Endocrine Disruptor   | EPR eco modulation |
| <b>Device</b><br>Mono & Color Devices | SFP & MFP | All    | All    | Not applicable yet  | Paperboard > <b>80%</b><br>Corrugated Fiberboard > <b>35%</b><br>Solid fiberboard > <b>40%</b><br>Spiral wound tubes > <b>20%</b> |                       | Not applicable yet      | Packaging does not contain SVHCs | Products do <u>not contain</u> endocrine disruptors<br>See declaration for details - <a href="#">click here</a> | Not available yet  |
| <b>Supplies</b><br>Mono & Color       | SFP & MFP | All    | All    | Not applicable yet  | Paperboard > <b>80%</b><br>Corrugated Fiberboard > <b>35%</b><br>Solid fiberboard > <b>40%</b><br>Spiral wound tubes > <b>20%</b> | Fully Recyclable      | Not applicable yet      | Packaging does not contain SVHCs | Products do <u>not contain</u> endocrine disruptors<br>See declaration for details - <a href="#">click here</a> | Not available yet  |

5 - See Glossary for more details  
7 - SVHC are defined under EU-REACH as Substances of Very High Concern.

## Table 3: Product Battery Specifications:

| Product Information |           |        |        | Battery Recycling  |                          | Battery Materials   |  | Misc.              |
|---------------------|-----------|--------|--------|--------------------|--------------------------|---|--|--------------------|
| Type                | SFP/MFP   | Series | Models | PCR% (battery)     | RoR% (Rate of Recycling) | SVHC <sup>7</sup>   | Endocrine Disruptor  | EPR eco modulation |
| Mono & Color        | SFP & MFP | All    | All    | Not applicable yet | Not applicable yet       | Product may contain <u>some</u> SVHCs<br>See declaration for details - <a href="#">click here</a> | Batteries do <u>not contain</u> endocrine disruptors<br>See declaration for details - <a href="#">click here</a> | Not available yet  |

5 - See Glossary for more details  
7 - SVHC are defined under EU-REACH as Substances of Very High Concern.

**Table 4: Paper Insert - Specifications:**

| Product Information  |           |        |        | Packaging Recycling     |   |                         | Packaging Materials              |   | Misc.              |
|--|-----------|--------|--------|-------------------------|---|-------------------------|----------------------------------|---|--------------------|
| Type   | SFP/MFP   | Series | Models | PCR % for paper inserts | MTRFC <sup>5</sup><br>(minimum total recovered fiber content)                                     | RoR (Rate of Recycling) | SVHC <sup>7</sup>                | Endocrine Disruptor   | EPR eco modulation |
| Mono & Color   | SFP & MFP | All    | All    | Not applicable yet      | Paperboard >80%<br>Corrugated Fiberboard >35%<br>Solid fiberboard >40%<br>Spiral wound tubes >20% | Fully Recyclable        | Packaging does not contain SVHCs | Products do <u>not</u> contain endocrine disruptors<br><br>See declaration for details - <a href="#">click here</a> | Not available yet  |
| 5 - See Glossary for more details<br>7 - SVHC are defined under EU-REACH as Substances of Very High Concern. |           |        |        |                         |   |                         |                                  |   |                    |

## Glossary

**MTRFC (Minimum Total Recovered Fiber Content)** - Packaging materials paperboard, corrugated fiberboard, solid fiberboard, and spiral wound tubes that meet or exceed the minimum total recovered fiber content specified in Table 1 below:

**Table 1 --Minimum total recovered fiber content** (per Lexmark Packaging Requirement)

| Category  | Comments/examples                                      | Total recovered fiber content |
|---|--|-------------------------------|
| Paperboard  | Boxboard<br>Chipboard<br>Barrier board<br>Carton board | 80%                           |
| Corrugated fiberboard <sup>b</sup>  | Container board<br>Linerboard<br>Corrugated medium     | 35%                           |
| Solid fiberboard  | ----   | 40%                           |
| Spiral wound tubes  | Comprised of paper only                                | 90%                           |
| <sup>b</sup> Required content based on weighted average (by weight) of all components in packaging part (e.g. liners and mediums in corrugated).<br><sup>a</sup> Calculated as percent of total packaging part weight over the course of a year using a weighted average. |  |                               |

**PCR (Post Consumer Recycled Materials)** - A material or finished product that has served its intended use and has been discarded for disposal or recovery, having completed its life as a consumer item; part of the broader category of “recovered” items.

**RoR (Rate of Recycling)** - The rate of reusability of components and recyclability of materials and components by weight in the product, utilizing the current infrastructure and using demonstrated technologies, shall meet or exceed the rate specified in the EU WEEE Directive 2002/96/EC for the applicable product category.