



## Product environmental attributes – THE ECO DECLARATION

The declaration may be published only when all rows and/or fields marked with an \* are filled-in (n.a. for not applicable). Additional information regarding each item may be found under P14.

| Brand *                | Lexmark                          | Logo    |
|------------------------|----------------------------------|---------|
| Company name *         | Lexmark International, Inc.      |         |
| Contact information *  | Nadia Martin (USA)               | LEXMARK |
| Internet site *        | www.lexmark.se / www.lexmark.com |         |
| Additional information |                                  |         |

| The company declares (ba  | The company declares (based on product specification or test results based obtained from sample testing), that the product |  |  |  |
|---------------------------|--|--|--|--|
| conforms to the statement | ts given in this declaration.  |  |  |  |
| Type of product *         | Multifunction Color Laser Printer  |  |  |  |
| Commercial name *         | Lexmark XS736de  |  |  |  |
| Model number *            | XS736de  |  |  |  |
| Issue date *              | 12/16/2011   |  |  |  |
| Intended market *         | Global 📃 Europe 🗌 Asia, Pacific & Japan 🗌 Americas 🗌 Other   |  |  |  |
| Additional information    | dditional information  |  |  |  |

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| Quality Control |  |             | ent met |
|-----------------|--|-------------|---------|
| Item            |  | Yes         | No      |
| QC1 *           | The company enforces an internal quality control scheme to ensure the correctness of this eco declaration  | $\boxtimes$ |         |
| QC2 *           | The company is a member of an eco declaration system that enforces regular independent quality control such as organized by IT-Företagen (see www.itecodeclaration.org). | $\square$   |         |

| Model number *   |  | XS736de  |                  |             |            |  |
|--|--|--|------------------|-------------|------------|--|
| Issue date *   |  | 12/16/2011   | Logo             | LEXM        | <b>ARK</b> |  |
|  |  |  |                  |             |            |  |
| Product environmental attributes - Legal requirements Reference Re |  |  |                  |             |            |  |
| Item   |  | Yes  | No n.a.          |             |            |  |
| <b>P1</b><br>P1.1*   |  | bus substances and preparations  | ant abramium     |             |            |  |
| P1.1"  | Products do not contain lead max 0.1%, cadmium max 0.01%, mercury max 0.1%, hexavalent chromium max 0.1%, polybrominated biphenyls (PBB) max 0.1% and polybrominated diphenyl ethers (PBDE) max 0,1% (see legal reference and <sup>Note 1</sup> ).   |  |                  |             |            |  |
| P1.2*  | Products   | s do not contain Asbestos (see legal reference).<br>nt: Legal reference has no maximum concentration value.  |                  | $\boxtimes$ |            |  |
| P1.3*  | Products<br>hydrobro<br>trichloroe   | do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC),<br>mofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetrach<br>ethane, methyl bromide (see legal reference). Comment: Legal reference has no m<br>ration values.  |                  |             |            |  |
| P1.4*  | Products   | s do not contain polychlorinated biphenyl (PCB) max 0.005% by weight, polychlorin ax 0.005% by weight (see legal reference).   | ated terphenyl   | $\boxtimes$ |            |  |
| P1.5*  | Products   | s do not contain short chain chloroparaffins (SCCP) with 10-13 carbon atoms in the 18% per mass of chlorine in the SCCP max 0.1% (see legal reference).  | chain containing | g 🔀         |            |  |
| P1.6*  | Textile a<br>Tris-(azi   | nd leather parts with direct skin contact do not contain Tri-(2,3,-dibromopropyl)-pho<br>ridinyl)-phosphineoxide (TEPA), polybrominated biphenyl (PBB) (see legal reference<br>ht: Legal reference has no maximum concentration values.  |                  |             |            |  |
| P1.7*  | Textile a  | nd leather parts with direct skin contact do not contain Azo colorants that split aron<br>03% by weight (see legal reference and Note 1).  | natic amines     |             |            |  |
| P1.8*  | Wooden parts do not contain arsenic and chromium as a wood preservation treatment as well as pentachlorophenol and derivatives (see legal reference).<br>Comment: Legal reference has no maximum concentration values.   |  |                  |             |            |  |
| P1.9*  | Parts wit<br>microgra  | h direct and prolonged skin contact do not release nickel in concentrations above 0<br>m/cm2/week (see legal reference).<br>ht: Max limit in legal reference when tested according to EN1811:1998.   | ).5              | $\boxtimes$ |            |  |
| P2   | Batterie   | S  |                  |             |            |  |
| P2.1*  | more that<br>marked  | oduct contains a battery or an accumulator, it is labeled with the disposal symbol an<br>an 0.0005% of mercury (for button cells only) by weight, or more than 0.004% of lea<br>with the chemical symbol for the metal concerned, Hg or Pb. Information on proper<br>in user manual. (See legal reference)   | ad, it shall be  |             |            |  |
| P2.2*  | Button c   | ells used in the product do not contain more than 2% by weight of mercury. Other b<br>ators do not contain more than 0.0005% of mercury or 0.002% of cadmium. (See le  |                  | $\boxtimes$ |            |  |
| P2.3*  | Batteries and accumulators are easily removable by either users or service providers (as dependent on the design of the product). Exception: Batteries that are permanently installed for safety, performance, medical or data integrity reasons do not have to be "easily removable". (See legal reference) |  |                  |             |            |  |
| P3   |  | EMC connection to the telephone network and labeling   |                  |             |            |  |
| P3.1*  | The proc   | duct complies with legally required safety standards as specified (see legal reference   | ce).             | $\square$   |            |  |
| P3.2*  | The proc   | duct complies with legally required standards for electromagnetic compatibility (see   | legal reference) | . 🛛         |            |  |
| P3.3*  |  | t is intended for connection to a public telecom network or contains a radio transmi<br>ally required standards for radio and telecommunication devices (see legal referenc  |                  |             |            |  |
| P3.4*  |  | duct is labeled to show conformance with applicable legal requirements (see legal r  |                  | $\square$   |            |  |
| P4   | Consum   | nable materials  |                  |             |            |  |
| P4.1*  |  | o conductor (drum, belt etc.) is used in the product, it does not contain cadmium ma<br>erence and Note 1).  | ax 0.01% (see    | $\square$   |            |  |
| P4.2*  | If ink/ton   | er is used in the product, it does not contain cadmium max 0.1% by weight (see leg   | gal reference).  | $\boxtimes$ |            |  |
| P4.3*  | product/   | /toner formulation/preparation is classified as hazardous according to applicable re<br>packaging is adequately labeled and a Safety Data Sheet (SDS/MSDS) in accordation to the second structure of the |                  |             |            |  |
| P5   |  | packaging  |                  |             |            |  |
| P5.1*  | max 0.0  | ng and packaging components do not contain lead, mercury, cadmium and hexaval 1% by weight of these together.  |                  |             |            |  |
| P5.2*  | Plastic packaging material is marked according to ISO 11469 referring ISO 1043 (see legal reference).  |  |                  |             |            |  |
| P5.3*  | Protocol   | Juct packaging material is free from ozone depleting substances as specified in the<br>(see legal reference).<br>nt: Legal reference has no maximum concentration values.  | Montreal         | $\boxtimes$ |            |  |

Note 1 Restriction applies to the homogeneous material, unless other specified and expressed in weight %.

| Model nu |   | XS736de   |                     |             |             |          |
|----------|---|---|---------------------|-------------|-------------|----------|
| Issue da | te *  | 12/16/2011 L  | ogo                 | LEXM        | <b>NRK</b>  |          |
| Produ    | ct enviro   | nmental attributes - Market requirements - Environmental conscious d  | esian               | Require     | ment        | met      |
| Item     |   | atory to fill in. Additional information regarding each item may be found under P14.  | corgin              | Yes         | No          | n.a.     |
| P6       |   | nt information  |                     | 100         |             | ma.      |
| P6.1*    | Informati   | on for recyclers/treatment facilities is available (see legal reference).   |                     | $\square$   |             |          |
| P7       | Design  |   |                     |             |             |          |
|          | Disasse   | mbly, recycling   |                     |             |             |          |
| P7.1*    | Parts that  | t have to be treated separately are easily separable  |                     | $\boxtimes$ |             |          |
| P7.2*    | Plastic m   | aterials in covers/housing have no surface coating.   |                     | $\square$   |             |          |
| P7.3*    | Plastic p   | arts >100g consist of one material or of easily separable materials.  |                     | $\square$   |             |          |
| P7.4*    | Plastic p   | arts >25g have material codes according to ISO 11469 referring ISO 1043.  |                     |             | Π           | Ē        |
| P7.5     | •   | arts are free from metal inlays or have inlays that can be removed with commonly ava  | ailable tools.      |             | H           | H        |
| P7.6*    |   | re easily separable. (This requirement does not apply to safety/regulatory labels).   |                     |             | ╞           | H        |
|          | Product   |   |                     |             |             |          |
| P7.7*    |   | ig can be done e.g. with processor, memory, cards or drives   |                     |             |             |          |
| P7.8*    |   | g can be done using commonly available tools  |                     |             | <u> </u>    | ⊢        |
| P7.9.    |   | arts are available after end of production for: 5 years   |                     |             |             | ⊢        |
| -        |   |   |                     |             |             | ⊢        |
| P7.10    |   | s available after end of production for: 5 years  |                     |             |             |          |
|          |   | and substance requirements  |                     |             |             |          |
| P7.11*   |   | cover/housing material type:<br>type: ABS Material type: HIPS Material t  | type: <b>PC/ABS</b> |             |             |          |
| P7.12    |   | I cable insulation material of power cables are halogen free (including PVC). (See No   |                     | <u> </u>    | $\boxtimes$ |          |
| P7.13    |   | I cable insulation material of signal cables are halogen free (including PVC). (See No  |                     |             |             | ╞        |
| P7.14    |   |   |                     |             | ⊢           |          |
|          | All cover/housing plastic parts >25g are halogen free. (See Note 1)   |   |                     |             | ⊢           |          |
| P7.15    |   | d circuit boards (without components) >25g are halogen free. (See Note 2)   |                     |             |             | <u> </u> |
| P7.16    | Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4: Image: Control of the second |   |                     |             |             |          |
| P7.17    |   | I specifications of flame retardants in printed circuit boards >25g (without component additive) , TBBPA (reactive) , Other; chemical name: , C                         | s):<br>CAS #:       |             |             |          |
|          |   | l specifications of flame retardants in printed circuit boards (without components) >25<br>3-4: <b>FR(16)</b>   | og according        |             |             |          |
| P7.18    | concentr  | tarded plastic parts >25g contain the following flame retardant substances/preparatio<br>ations above 0.1%:<br>it: No legal limits exist, this is a market requirement. | ns in               |             |             |          |
|          | 2. Chem   | ical name: , CAS #:<br>ical name: , CAS #:<br>ical name: , CAS #:   |                     |             |             |          |
| _        | FR(40),   | I specifications of flame retardants in plastic parts >25g according ISO 1043-4:<br>FR(17), FR(16), FR(50)  |                     |             |             |          |
| P7.19    |   | plastic parts' weight >25g, recycled material content is %.   |                     |             |             |          |
| P7.20    |   | plastic parts' weight >25g, biobased material content is %.<br>Irces are free from mercury  |                     |             |             |          |
| P7.21    | If mercu  | y is used specify: Number of lamps: and max. mercury content per lamp:  | mg                  |             |             |          |
| P8       | Batterie  |   |                     |             |             |          |
| P8.1*    |   | hemical composition: Lithium Manganese Dioxide (LiMnO2)   |                     |             |             |          |
| P8.2     | Batteries   | meet the requirements of the following voluntary program/s:   |                     |             |             |          |

Note 1 For cables, covers & housing plastic parts and plastic packaging materials in this standard; halogens include fluorine, chlorine, bromine, and iodine.

Note 2 In accordance with JPCA-ES-01; printed wiring boards must not contain more than 0.09% by weight (900ppm) of chlorine or bromine.

| Model number * | XS736de    |      |         |
|----------------|------------|------|---------|
| Issue date *   | 12/16/2011 | Logo | LEXMARK |

| Produc              | t environmental a  | ttributes - Market         | requirements (             | continued)                |   | Requirement           | met  |
|---------------------|--|----------------------------|----------------------------|---------------------------|---|-----------------------|------|
| Item                |  |                            |                            | ,                         |   | Yes No                | n.a. |
| P9                  | Energy consumpti   | ion                        |                            |                           |   |                       |      |
| 9.1                 |  | following power level      | s or energy consur         | nptions have been         | measured:                                     |                       |      |
| Energy r            | node *   | Power level at<br>100 V AC | Power level at<br>115 V AC | Power level at 230 V AC   | Reference / Standard for<br>and test method * | r energy modes        |      |
| Printing            |  | 550.7 W                    | 554.8 W                    | <b>542.8</b> W            | Company Standard                              |                       |      |
| Copying             | 1  | 599.1 W                    | 599.5 W                    | 558.8 W                   | Company Standard                              |                       | H    |
| Scannin             |  | 100.6 W                    | 101.7 W                    | 100.8 W                   | 00.8 W Company Standard                       |                       | H    |
| Ready               | -  | 66.3 W                     | 64.6 W                     | 68.7 W                    | Energy Star TEC                               |                       | H    |
| Sleep               |  | 26.35 W                    | 26.2 W                     | 26.81 W                   | Energy Star TEC                               |                       | H    |
| Off                 |  | <b>0</b> W                 | <b>0</b> W                 | <b>0</b> W                | Energy Star TEC                               |                       | H    |
| EPS No-             | load   | W                          | W                          | W                         |   |                       |      |
| (Externa charger    | l power supply /<br>plugged in the wall<br>it disconnected from                              | vv                         | vv                         | vv                        |   |                       |      |
| PTEC *<br>Typical E | Energy Consumption   | W                          | W                          | W                         |   |                       |      |
| TEC *<br>Typical E  | Energy Consumption   | 7.11 kWh/week              | 7.14 kWh/week              | 7.22 kWh/wee              | k   |                       |      |
|                     | ime to enter energy s  | ave mode: 30 minute        |                            |                           |   |                       |      |
| P9.2*               |  | ne energy save functi      |                            | the product               |   |                       | ╶╞┽  |
| P9.3*               |  | the energy requireme       |                            |                           | n/c:  |                       |      |
| 1 9.5               | ENERGY STAR® v<br>Others specify:  |                            |                            | voluntary program         | 173.  |                       |      |
| P10                 | Emissions  |                            |                            |                           |   |                       |      |
|                     | Noise emission –   | Declared according to      | o ISO 9296                 |                           |   |                       |      |
| P10.1               | Mode N   | lode description           |                            | Declared                  | Declared A-weig                               |                       |      |
|                     |  |                            |                            | A-weighted<br>sound power | sound pressure level                          | Ĺ <sub>pAm</sub> (dB) |      |
|                     |  |                            |                            | level $L_{WAd}$ (B)       | Operator position Bysta                       | nder positions 🔀      |      |
|                     |  |                            |                            | WAU()                     | DUSKUP  | ly if product is not  |      |
|                     |  |                            |                            |                           | or Desk side                                  | perator attended)     |      |
|                     | Idle *   | Idle/Ready                 |                            | * 4.7                     | 33  |                       |      |
|                     | Operation *  | Simplex Monochroi          | ne Printing                | * 6.8                     | 53  |                       |      |
|                     | Other mode   | Duplex Monochrom           | e Printing                 | 6.7                       | 54  |                       | -    |
|                     | Measured according   | g to: 🔀 ISO7779 🗌<br>Other | ECMA-74                    | d by ECMA-74 wit          | h L <sub>pAm</sub> measurement distance       | m)                    |      |
| P10.2               | The product meets  |                            |                            |                           | program/s: RAL-UZ-122                         |                       |      |
|                     | Chemical emissions from printing products  |                            |                            |                           |   |                       |      |
| P10.3*              |  | ording to ECMA-328         |                            | andard . other            | specify: RAL-UZ-122                           |                       |      |
| P10.4               |  | te (print phase) is (me    |                            |                           |   |                       |      |
|                     |  | Dust <b>BQL</b> Ozone E    |                            | Benzene BQL               |   |                       |      |
| P10.5               | Chemical emission requirements of the following voluntary program/s RAL-UZ-122 are met for : |                            |                            |                           |   |                       |      |
|                     |  |                            | Dust 🛛                     | Ozon                      |   |                       |      |
|                     | Electromegnetics   |                            | Benzene 🔀                  | TVO                       |   |                       |      |
| P10.6               | Electromagnetic e  |                            | t for low frequency        | electromagnetic fi        | elds of the following voluntary               |                       |      |
|                     | program/s:   |                            |                            | g                         | s s s s s s s s s s s s s s s s s s s         |                       |      |

| Model n  |  | XS736de   |            |         |             |      |             |
|----------|--|---|------------|---------|-------------|------|-------------|
| Issue da | ite *  | 12/16/2011  | Logo       |         | LEXM        | RK   |             |
| Produc   | t onviror  | amontal attributos - Market requirements (continued)                                  |            |         | Poquiror    | nont | mot         |
| Item     | duct environmental attributes - Market requirements (continued) Requirement met<br>Yes No n.a  |   |            |         |             |      | n.a.        |
| P11      | Consum   | able materials for printing products  |            |         | 100         | 110  | ma.         |
| P11.1*   |  | Data Sheet (SDS) is available for the ink/toner preparation, even if not legally requ | uired (see | P4.3).  |             |      |             |
| P11.2*   |  | ntaining post-consumer recycled fibers can be used, provided that it meets the rec    |            |         |             |      |             |
| P11.3*   | 2-sided (  | duplex) printing/copying is an integrated product function.                           |            |         | $\boxtimes$ |      |             |
| P12      | Ergonor  | nics for computing products   |            |         |             |      |             |
| P11.1*   | A Safety   | Data Sheet (SDS) is available for the ink/toner preparation, even if not legally requ | uired (see | P4.3).  | $\boxtimes$ |      |             |
| P12.1*   | The disp   | lay meets the ergonomic requirements of ISO 9241-307 for visual display technolo      | gies.      |         |             |      | $\boxtimes$ |
| P12.2*   | The phys   | sical input device meets the requirements of ISO 9995 and ISO 9241-410.               |            |         |             | Π    | X           |
| P13      | Packagi  | ng and documentation  |            |         |             |      |             |
| P13.1*   | 1* Product packaging material type(s): Wood weight (kg): 6.505 kg   Product packaging material type(s): Corrugated weight (kg): 5.260 kg   Product packaging material type(s): Polyethylene Foam weight (kg): 2.411 kg   Paperboard = 0.295 kg High Density Polyethylene (HDPE) = 0.233 kg   Polypropylene = 0.065 kg Polypropylene = 0.065 kg |   |            |         |             |      |             |
| P13.2*   |  | plastic packaging is halogen free (including PVC). (See Note 1)                       |            |         | $\square$   |      |             |
| P13.3*   | Specify r<br>Electroni   | nedia for user and product documentation (tick box):<br>c                             |            |         |             |      |             |
| P13.4*   | fiber. <i>0</i> %  |   |            |         |             |      |             |
| P14      |  | al information  |            |         |             |      |             |
| P1.1     | This pro   | duct uses RoHS exemptions for lead and mercury used in small amounts for              | r specific | applica | tions.      |      |             |
| P2.1     | labeled with the WEEE disposal symbol and instructions for such disposal is listed in the product User's Guide.  |   |            |         |             |      |             |
| P.2.3    | The battery contained within this product meets the exception listed. The battery is not intended to be removed by the customer; however, is designed for easy removal by recyclers and service providers.   |   |            |         |             | е    |             |
| P.10.4   |  |   |            |         |             |      |             |
|          | Additional company information and company environmental policy may be found at http://lexmark.com/environment<br>Specific printer and supply item recycling information for your area may be found at http://lexmark.com/recycle<br>Lexmark Sweden is connected to REPA and El-kretsen  |   |            |         |             |      |             |

NOTE

Additional lines may be inserted to declare further items, by positioning the cursor at the far right of the row and hitting the <Enter> key.

Note 1 For cables, covers & housing plastic parts and plastic packaging materials in this standard; halogens include fluorine, chlorine, bromine, and iodine.

## Legal references Europe Annex B

| Reference  | Declaration item             |
|--|------------------------------|
| 2002/95/EC (ROHS Directive)  | P1.1, P4.1                   |
| 76/769/EEC (Marketing and Use Directive)   | P1.6, P1.8, P4.2             |
| amendment 89/677/EEC   | P1.4                         |
| amendment 1999/77/EC   | P1.2                         |
| amendment 2003/3/EC  | P1.7                         |
| amendment 94/27/EEC  | P1.9                         |
| Regulation (EC) No. 2037/2000, 2038/2000, 2039/2000  | P1.3                         |
| Norwegian regulation relating to restrictions on the use of certain dangerous chemicals 20.12.2002 | P1.5                         |
| 2006/66/EC (Battery and accumulators Directive)  | P2.1, P2.2, P2,3, P3.4, P8.1 |
| 2006/95/EC (Low Voltage Directive)   | P3.1, 3.4                    |
| 2004/108/EEC (New EMC Directive)   | P3.2, 3.4                    |
| 1999/5/EC (R&TTE Directive)  | P3.3, 3.4                    |
| "REACH" Regulation (1907/2006), annex VII  | P4.2                         |
| 1999/45/EC (Dangerous Preparations Directive)  | P4.3                         |
| 2001/58/EC (Directive on Safety Data Sheets)   | P4.3                         |
| 2004/12/EC (Directive on packaging and packaging waste)  | P5.1                         |
| (97/129/EC) (Commission Decision on Identification<br>System for Packaging Materials               | P5.2                         |
| 2037/2000/EC Regulation on Substances that Deplete the Ozone Layer                                 | P5.3                         |
| 2002/96/EC (WEEE directive)  | P3.4, P6.1                   |
|  |                              |