

## 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.	I DECEMBER			
Contact information *	Nadia Martin (USA)	LEXIVI NK			
Internet site *	www.lexmark.se / www.lexmark.com				
Additional information					

The company declares (b	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 *	ulti-function Color Inkjet Printer					
Commercial name *	exmark Prestige Pro805, Lexmark Prestige Pro803					
Model number *	ro805, Pro803					
Issue date *	24/2009					
Intended market *	☐ Global ☐ Europe ☐ Asia, Pacific & Japan ☐ Americas ☐ Other					
Additional information	Additional information					

This is an uncontrolled copy when in printed form. Please refer to the contact information for the latest version.

Quality	Control	Requireme	nt 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).	ol 🔀	

Model number *	Pro805, Pro803		
Issue date *	8/24/2009	Logo	LEXMARK

Product	duct environmental attributes - Legal requirements				
Item		Yes	No	n.a.	
P1	Hazardous substances and preparations				
P1.1*	Products do not contain more than; 0.1% lead, 0.01% cadmium, 0.1% mercury, 0.1% hexavalent chromium, 0.1% polybrominated biphenyls (PBB) or 0.1% polybrominated diphenyl ethers (PBDE). (See legal reference and Note B1)				
P1.2*	Products do not contain Asbestos (see legal reference).  Comment: Legal reference has no maximum concentration value.				
P1.3*	Products do not contain Ozone Depleting Substances: Chlorofluorocarbons (CFC), hydrobromofluorocarbons (HBFC), hydrochlorofluorcarbons (HCFC), Halons, carbontetrachloride, 1,1,1-trichloroethane, methyl bromide (see legal reference). Comment: Legal reference has no maximum concentration values.				
P1.4*	Products do not contain more than; 0.005% polychlorinated biphenyl (PCB), 0.005% polychlorinated terphenyl (PCT) in preparations (see legal reference).				
P1.5*	Products do not contain more than 0.1% short chain chloroparaffins (SCCP) with 10-13 carbon atoms in the chain containing at least 48% per mass of chlorine in the SCCP (see legal reference).	$\boxtimes$			
P1.6*	Textile and leather parts with direct skin contact do not contain Tri-(2,3,-dibromopropyl)-phosphate (TRIS), Tris-(aziridinyl)-phosphineoxide (TEPA), polybrominated biphenyl (PBB) (see legal reference). Comment: Legal reference has no maximum concentration values.				
P1.7*	Textile and leather parts with direct skin contact do not contain more than 0.003% Azo colorants that split aromatic amines. (See legal reference and Note B1)			$\boxtimes$	
P1.8*	Wooden parts do not contain arsenic and chromium as a wood preservation treatment as well as pentachlorophenol and derivatives (see legal reference).  Comment: Legal reference has no maximum concentration values.				
P1.9*	Parts with direct and prolonged skin contact do not release nickel in concentrations above 0.5 microgram/cm²/week (see legal reference).  Comment: Max limit in legal reference when tested according to EN1811:1998.				
P1.10*	REACH Article 33 information about substances in articles is available at (add URL or mail contact): REACH Program Manager, 508761x, 740 W. New Circle Rd., Lexington, KY 40550				
P2	Batteries				
P2.1*	If the product contains a battery or an accumulator, it is labeled with the disposal symbol and if it contains more than 0.0005% of mercury (for button cells only) by weight, or more than 0.004% of lead, it shall be marked with the chemical symbol for the metal concerned, Hg or Pb. Information on proper disposal is provided in user manual. (See legal reference)				
P2.2*	Button cells used in the product do not contain more than 2% by weight of mercury. Other batteries or accumulators do not contain more than 0.0005% of mercury or 0.002% of cadmium. (See legal reference)	$\boxtimes$			
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	Safety, EMC connection to the telephone network and labeling				
P3.1*	The product complies with legally required safety standards as specified (see legal reference).	$\boxtimes$	П		
P3.2*	The product complies with legally required standards for electromagnetic compatibility (see legal reference).		T		
P3.3*	If product is intended for connection to a public telecom network or contains a radio transmitter, it complies with legally required standards for radio and telecommunication devices (see legal reference).	$\boxtimes$			
P3.4*	The product is labeled to show conformance with applicable legal requirements (see legal reference).	$\boxtimes$			
P4	Consumable materials				
P4.1*	If a photo conductor (drum, belt etc.) is used in the product, it does not contain cadmium max 0.01% (see legal reference and Note B1).	$\boxtimes$			
P4.2*	If ink/toner is used in the product, it does not contain cadmium max 0.1% by weight (see legal reference).	$\overline{\mathbb{X}}$			
P4.3*	If the ink/toner formulation/preparation is classified as hazardous according to applicable regulations, the product/packaging is adequately labeled and a Safety Data Sheet (SDS) in accordance with these requirements is available (see legal reference).				
P5	Product packaging				
P5.1*	Packaging and packaging components do not contain more than 0.01% lead, mercury, cadmium and hexavalent chromium by weight of these together.				
P5.2*	Plastic packaging material is marked according to ISO 11469 referring ISO 1043 (see legal reference).	$\boxtimes$			
P5.3*	The product packaging material is free from ozone depleting substances as specified in the Montrea Protocol (see legal reference).  Comment: Legal reference has no maximum concentration values.	l 🔀			

Note B1: Restriction applies to the homogeneous material, unless other specified and expressed in weight %.

Model number	Pro805, Pi	ro803						
Issue date *	8/24/2009				Logo	LEXM	ARI	X
Product envir	onmental att	ributes - Market red	quirements - E	nvironmental conscious	s design	Requirer	ment	met
Item *=ma	ndatory to fill in	Additional information	regarding each i	tem may be found under P14	1	Yes	Nο	n a

Treatment information   Policy   Parts that have to be treated separately are easily separable   P7.2   Plastic materials in covers/housing have no surface coating.   P7.3   Plastic materials in covers/housing have no surface coating.   P7.4   Plastic parts >25g have material codes according to 150 11469 referring ISO 1043.   P7.6   Plastic parts >25g have material codes according to 150 11469 referring ISO 1043.   P7.6   Labels are easily separable. (This requirement does not apply to safety/regulatory labels).   P7.6   Policy parts are free from metal relays or have inlays that can be removed with commonly available tools.   P7.6   Pr.7   Upgrading can be done e.g. with processor, memory, cards or drives   P7.7   Upgrading can be done using commonly available tools   P7.9   Sparce parts are available after end of production for: years   P7.9   Sparce is available after end of production for: years   P7.1   Policy converting material type: WPS   P7.12   Electrical cable insulation materials of signal cables are PVC free   P7.13   Electrical cable insulation materials of signal cables are PVC free   P7.14   All cover/housing plastic parts >25g are free from chlorine and bromine.   P7.15   All printed circuit boards (without components): TBPA (additive)   TBPA (reactive)   Other; chemical name: , CAS #: Alt. 2   Chemical specifications of flame retardants in printed circuit boards (without components): TBPA (additive)   TBPA (reactive)   Other; chemical name: , CAS #: 2   Chemical specifications of flame retardants in printed circuit boards (without components): 25g according   S0 1043-4: PR(16)   P7.18   Alt. 1   Chemical name: , CAS #: 2   Chemical specifications of flame retardants in printed circuit boards (without components): 25g according   S0 1043-4	Product	oduct environmental attributes - Market requirements - Environmental conscious design Requirement me				
Position   Province		*=mandatory to fill in. Additional information regarding each item may be found under P14.	Yes	No	n.a.	
Design   Disassembly, recycling   P7.1°   Parts that have to be treated separately are easily separable   P7.2°   Plastic materials in covers/housing have no surface coating.						
Disassembly, recycling  P7.1º Pats that have to be treated separately are easily separable  P7.2º Plastic materials in covers/housing have no surface coating.  P7.3º Plastic parts > 100g consist of one material or of easily separable materials.  P7.4º Plastic parts > 20g have material codes according to ISO 11469 referring ISO 1043.  P7.5 Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.  P7.6º Labels are easily separable. (This requirement does not apply to safety/regulatory labels).  P7.70 Upgrading can be done e.g. with processor, memory, cards or drives  P7.8º Upgrading can be done using commonly available tools  P7.9. Spare parts are available after end of production for: years  P7.9. Spare parts are available after end of production for: years  P7.10 Service is available after end of production for: years  P7.11 Product cover/housing material type: MBS  Material and substance requirements  P7.12 Electrical cable insulation materials of signal cables are PVC free.  P7.14 All cover/housing plastic parts >25g are free from chlorine and bromine.  P7.15 Electrical cable insulation materials of signal cables are PVC free.  P7.16 Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:  Material specifications of flame retardants in printed circuit boards (without components):  TBBPA (additive), TBBPA (reactive), Other; chemical name:, CAS #:  All . 2 Chemical appecifications of flame retardants in printed circuit boards (without components) >25g according  P7.18 Plane retarded plastic parts >25g contain the following flame retardant substances/preparations in  TBBPA (additive), TBBPA (reactive), Other; chemical name:, CAS #:  All . 2 Chemical name:, CAS #:  3. Chemical name:, CAS #:  3. Chemical plastic parts >25g are free from flame retardants substances/preparations in	P6.1*	Information for recyclers/treatment facilities is available (see legal reference).	$\boxtimes$			
P7.2* Plastic materials in covers/housing have no surface coating.  P7.3* Plastic parts >25 plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.  P7.6* Labels are easily separable. (This requirement does not apply to safety/regulatory labels).  P7.7* Upgrading can be done e.g. with processor, memory, cards or drives  P7.8* Upgrading can be done e.g. with processor, memory, cards or drives  P7.9* Spare parts are available after end of production for: years  P7.10* Service is available after end of production for: years  Material and substance requirements  P7.11* Product cover/housing material type: MBC  Material and substance requirements  P7.12* Electrical cable insulation materials of power cables are PVC free.  Material and substance requirements  P7.13* Electrical cable insulation materials of signal cables are PVC free.  All cover/housing plastic parts >25g are free from chlorine and bromine.  P7.14* All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See Note B2)  P7.16* Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:  Marking:  P7.17* Alt. 1  Chemical specifications of flame retardants in printed circuit boards >25g (without components):  TBPA (additive), TBBPA (reactive), Other; chemical name:, CAS #:  1. Chemical ane:, CAS #:  2. Chemical ane:, CAS #:  3. Chemical ane:, CAS #:  3. Chemical ane:, CAS #:  3. Chemical ane:	P7				_	
P7.3° Plastic parts >100g consist of one material or of easily separable materials.  P7.4° Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.  P7.5° Plastic parts are fee from metal inlays or have inlays that can be removed with commonly available tools.  P7.6° Labels are easily separable. (This requirement does not apply to safety/regulatory labels).  P7.6° Labels are easily separable. (This requirement does not apply to safety/regulatory labels).  P7.7° Upgrading can be done e.g. with processor, memory, cards or drives  P7.8° Upgrading can be done using commonly available tools  P7.8° Spare parts are available after end of production for: years  P7.10° Service is available after end of production for: years  P7.10° Service is available after end of production for: years  Material and substance requirements  P7.11° Material spece. ABS Material type: HIPS Material type: HIPS  Material spece. ABS Material type: HIPS  Alt: 1  Chemical specifications of flame retardants in printed circuit boards (without components): TBBPA (additive) TBBPA (reactive) Type: HIPS  Alt: 2  Chemical appecifications of flame retardants in printed circuit boards (without components): 25g according ISO 1043-4: TBBPA (reactive) Type: HIPS  Alt: 1  Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in conc	P7.1*	Parts that have to be treated separately are easily separable	$\boxtimes$			
P7.4* Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.  P7.5 Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.  P7.6* Labels are easily separable. (This requirement does not apply to safety/regulatory labels).  P7.7* Product lifetime  P7.7* Upgrading can be done e.g. with processor, memory, cards or drives  P7.8* Upgrading can be done using commonly available tools  P7.9. Spare parts are available after end of production for: years  P7.10 Service is available after end of production for: years  P7.11 Service is available after end of production for: years  P7.12 Product cover/housing material type: Material type: Material and substance requirements  P7.13 Electrical cable insulation materials of power cables are PVC free.  P7.14 All cover/housing plastic parts >25g are free from chlorine and bromine.  P7.15 All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See Note B2)  P7.16 Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4: Marking:  P7.17 Alt. 1 Chemical specifications of flame retardants in printed circuit boards (without components): TBBPA (reactive) Other; chemical name: , CAS #:  Alt. 2 Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4: Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:  Comment No legal flimits exist, this is a market requirement.  1. Chemical aname: , CAS #:  2. Chemical aname: , CAS #:  3. Chemical aname: , CAS #:  3. Chemical aname: , CAS #:  4. Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:  P7.19 Plastic parts >25g are free from flame retardant substances/ preparations above 0.1%:  2. Chemical aname: , CAS #:  3. Chemical aname: , CAS #:  3. Chemical aname: , CAS #:  4. Chemical specifications of flame retardants upstances/ pre	P7.2*	Plastic materials in covers/housing have no surface coating.				
P7.5 Plastic parts are free from metal inlays or have inlays that can be removed with commonly available tools.    P7.6   Labels are easily separable. (This requirement does not apply to safety/regulatory labels).	P7.3*	Plastic parts >100g consist of one material or of easily separable materials.	$\boxtimes$			
P7.6* Labels are easily separable. (This requirement does not apply to safety/regulatory labels).  Product lifetime  P7.7* Upgrading can be done e.g. with processor, memory, cards or drives  P7.8* Upgrading can be done using commonly available tools  P7.9. Spare parts are available after end of production for: years  Material and substance requirements  P7.11* Material and substance requirements  P7.11* Product cover/housing material type:  Material type: MBS  Material type: MBS  Material type: MBS  Material type: HIPS  Material type: MBS  Material type: P7.12* Electrical cable insulation materials of signal cables are PVC free  P7.13* Electrical cable insulation materials of signal cables are PVC free  P7.14* All cover/housing plastic parts >25g are free from chlorine and bromine.  P7.15* All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See Note 82)  P7.16* Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:  Marking:  P7.17* Alt 1  Chemical specifications of flame retardants in printed circuit boards >25g (without components):  TBBPA (additive), TBBPA (reactive), Other, chemical name:, CAS #:  Alt. 2  Chemical specifications of flame retardants in printed circuit boards (without components):  TBBPA (additive), TBBPA (reactive), Other, chemical name:, CAS #:  Alt. 1  Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:  Comment: No legal limits exist, this is a market requirement.  1. Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:  P7.19* Plastic parts >25g are free from flame retardant substances/ preparations above 0.1%: chemical name:, CAS #:  2. Chemical name:, CAS #:  3. Chemical name:, CAS #:  4. Chemical specifications of flame retardant substances/ preparations above 0.1%: chemical name:, CAS #:  2. Chemical plastic parts >25g are free from fla	P7.4*	Plastic parts >25g have material codes according to ISO 11469 referring ISO 1043.	$\boxtimes$			
P7.7 Upgrading can be done e.g. with processor, memory, cards or drives			$\boxtimes$			
P7.7° Upgrading can be done e.g. with processor, memory, cards or drives  P7.8° Upgrading can be done using commonly available tools  P7.9° Spare parts are available after end of production for: years  P7.10 Service is available after end of production for: years  Material and substance requirements  P7.11° Product cover/housing material type: Material type: ABS  Material type: ABS  Material type: HIPS  Material type: HIPS  Material type: ABS  Material type: HIPS  Material type: H	P7.6*	Labels are easily separable. (This requirement does not apply to safety/regulatory labels).				
P7.8° Upgrading can be done using commonly available tools  P7.9 Spare parts are available after end of production for: years    Material and substance requirements   P7.11						
P7.9. Spare parts are available after end of production for: years    P7.10   Service is available after end of production for: years	P7.7*	Upgrading can be done e.g. with processor, memory, cards or drives			$\boxtimes$	
P7.10 Service is available after end of production for: years    Material and substance requirements	P7.8*	Upgrading can be done using commonly available tools			$\boxtimes$	
Material and substance requirements		Spare parts are available after end of production for: years				
P7.11* Product cover/housing material type: Material type: ABS Materia	P7.10	Service is available after end of production for: years				
Material type: ABS Material type: HIPS Material type: ABS P7.12 Electrical cable insulation materials of power cables are PVC free P7.13 Electrical cable insulation materials of signal cables are PVC free P7.14 All cover/housing plastic parts >25g are free from chlorine and bromine. P7.15 All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See Note B2) P7.16 Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4: Marking: P7.17 Alt. 1 Chemical specifications of flame retardants in printed circuit boards >25g (without components): TBBPA (additive) TBBPA (reactive) Other; chemical name: SO 1043-4: FR(16) P7.18 Alt. 1 Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%: Comment: No legal limits exist, this is a market requirement. 1. Chemical name: SOAS #: 3. Chemical name: CAS #: 3. Chemical name: CAS #: 3. Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4: P7.19 Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3) P7.20 Of total plastic parts weight >25g, recycled material content is Material type: Batteries P8.1* Batteries Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)			•			
P7.12   Electrical cable insulation materials of power cables are PVC free.	P7.11*					
P7.13 Electrical cable insulation materials of signal cables are PVC free  P7.14 All cover/housing plastic parts >25g are free from chlorine and bromine.  P7.15 All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See Note B2)  P7.16 Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:  Marking:  P7.17 Alt. 1  Chemical specifications of flame retardants in printed circuit boards >25g (without components):  TBBPA (additive), TBBPA (reactive), Other; chemical name:, CAS #:  Alt. 2  Chemical specifications of flame retardants in printed circuit boards (without components):  I Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:  Comment: No legal limits exist, this is a market requirement.  1. Chemical name:, CAS #:  2. Chemical name:, CAS #:  3. Chemical name:, CAS #:  3. Chemical name:, CAS #:  Alt. 2  Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:  P7.19 Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45,  R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)  P7.20 Of total plastic parts' weight >25g, recycled material content is	D7 12					
P7.14 All cover/housing plastic parts >25g are free from chlorine and bromine.  P7.15 All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See Note B2)  P7.16 Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:    Marking:		•	<u> </u>	_	_ <u>_</u>	
P7.15 All printed circuit boards (without components) >25g are halogen free. as defined in IEC61249-2-21. (See Note B2)  P7.16 Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:    Marking:		•		$\perp$	Щ.	
P7.16 Flame retarded plastic parts >25g in covers / housings are marked according ISO 1043-4:  Marking:  P7.17 Alt. 1  Chemical specifications of flame retardants in printed circuit boards >25g (without components):  TBBPA (additive), TBBPA (reactive), Other; chemical name:, CAS #:  Alt. 2  Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4: FR(16)  P7.18 Alt. 1  Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:  Comment: No legal limits exist, this is a market requirement.  1. Chemical name:, CAS #:			$\boxtimes$			
Marking:	P7.15					
Chemical specifications of flame retardants in printed circuit boards >25g (without components): TBBPA (additive) , TBBPA (reactive) , Other; chemical name: , CAS #:  Alt. 2 Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4: FR(16)  P7.18 Alt. 1 Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%: Comment: No legal limits exist, this is a market requirement. 1. Chemical name: , CAS #: 2. Chemical name: , CAS #: 3. Chemical name: , CAS #: 4.1t. 2 Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:  P7.19 Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)  P7.20 Of total plastic parts' weight >25g, recycled material content is %.  P7.21 Of total plastic parts' weight >25g, biobased material content is %.  P7.22 Light sources are free from mercury If mercury is and max. mercury content per lamp: mg  P8 Batteries  P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)	P7.16				$\boxtimes$	
Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4: FR(16)  P7.18 Alt. 1 Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:  Comment: No legal limits exist, this is a market requirement.  1. Chemical name: , CAS #: 2. Chemical name: , CAS #: 3. Chemical name: , CAS #: Alt. 2 Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:  P7.19 Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)  P7.20 Of total plastic parts' weight >25g, recycled material content is %.  P7.21 Of total plastic parts' weight >25g, recycled material content is %.  P7.22 Light sources are free from mercury If mercury is used specify: Number of lamps: and max. mercury content per lamp: mg  P8 Batteries  P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)	P7.17	Chemical specifications of flame retardants in printed circuit boards >25g (without components):				
Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:  Comment: No legal limits exist, this is a market requirement.  1. Chemical name: , CAS #: 2. Chemical name: , CAS #: 3. Chemical name: , CAS #: Alt. 2 Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:  P7.19 Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)  P7.20 Of total plastic parts' weight >25g, recycled material content is %.  P7.21 Of total plastic parts' weight >25g, biobased material content is %.  P7.22 Light sources are free from mercury		Chemical specifications of flame retardants in printed circuit boards (without components) >25g according ISO 1043-4: FR(16)				
1. Chemical name: , CAS #: 2. Chemical name: , CAS #: 3. Chemical name: , CAS #: Alt. 2 Chemical specifications of flame retardants in plastic parts >25g according ISO 1043-4:  P7.19 Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)  P7.20 Of total plastic parts' weight >25g, recycled material content is %. P7.21 Of total plastic parts' weight >25g, biobased material content is %. P7.22 Light sources are free from mercury If mercury is used specify: Number of lamps: and max. mercury content per lamp: mg  P8 Batteries  P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)	P7.18	Flame retarded plastic parts >25g contain the following flame retardant substances/preparations in concentrations above 0.1%:				
P7.19 Plastic parts >25g are free from flame retardant substances/ preparations above 0.1% classified as R45, R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)  P7.20 Of total plastic parts' weight >25g, recycled material content is %.  P7.21 Of total plastic parts' weight >25g, biobased material content is %.  P7.22 Light sources are free from mercury If mercury is used specify: Number of lamps: and max. mercury content per lamp: mg  P8 Batteries  P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)		1. Chemical name: , CAS #: 2. Chemical name: , CAS #:				
R40, R46, R48, R50, R51, R53, R60, R61 and any combination of these (See Note B3)  P7.20 Of total plastic parts' weight >25g, recycled material content is %.  P7.21 Of total plastic parts' weight >25g, biobased material content is %.  P7.22 Light sources are free from mercury If mercury is used specify: Number of lamps: and max. mercury content per lamp: mg  P8 Batteries  P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)						
P7.21 Of total plastic parts' weight >25g, biobased material content is %.  P7.22 Light sources are free from mercury If mercury is used specify: Number of lamps: and max. mercury content per lamp: mg  P8 Batteries  P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)	P7.19					
P7.22 Light sources are free from mercury If mercury is used specify: Number of lamps: and max. mercury content per lamp: mg  P8 Batteries  P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)						
If mercury is used specify: Number of lamps: and max. mercury content per lamp: mg  P8 Batteries  P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)						
P8 Batteries P8.1* Battery chemical composition: Lithium Manganese Dioxide (LiMnO2)	P7.22					
P8.1* Battery chemical composition: <i>Lithium Manganese Dioxide ( LiMnO2)</i>	P8					
1 0.2 DAMONOS MOCE LITE TECRNICINENTO OF LITE TONOWNIA VOIDINALY DIDUITANA.	P8.2	Batteries meet the requirements of the following voluntary program/s:			H	

Note B2: IEC61249-2--21 has maximum limits for chlorine and bromine but does not address fluorine, iodine and astatine which are included in the group of halogens.

Note B3: 'Starting from January 2009, Risk phrases can be replaced by Hazard phrases according to the Globally Harmonized System (GHS), mandatory by December 2010.

Model number *	Pro805, Pro803		
Issue date *	8/24/2009	Logo	LEXMARK

Product environmental at	uct environmental attributes - Market requirements (continued) Requirement met						met
Item	Yes No					n.a.	
P9 Energy consumpt							
9.1 For the product the following power levels or energy consumptions are reported:							
Energy mode *	Power level at 100 V AC	Power level at 115 V AC	Power level 230 V AC	at	Reference / S modes and test r	Standard for energy nethod *	
Printing	W	W	<b>21</b> W		Corporate Stand	dard	
Copying	W	W	13 W		Corporate Stand	dard	
Scanning	W	W	11 W		Corporate Stand	dard	
Ready Mode	9.89 W	9.67 W	10.14 W		Energy Star OM	Test Procedure	
Sleep Mode	5.6 W	5.59 W	6.04 W		Energy Star OM	Test Procedure	
Off Mode	0.33 W	0.33 W	0.43 W		IEC 62301		
EPS No-load (External power supply / charger plugged in the wall outlet but disconnected from the product.)	W	0.12 W	0.20 W		Energy Efficient	Calculating the cy of Single Voltage and AC-AC Power	
PTEC * Typical Energy Consumption	W	W	W				
TEC * Typical Energy Consumption	kWh/week	kWh/week	kWh/we	ek			
ETEC * Annual Energy Consumption	kWh/year	kWh/year	kWh/yea	ar			
Display resolution* : Me	egapixels	l					
Print Speed * : 16 Mono	chrome / 10 Color Ima	ages per minute					
Default time to enter energy sa	ve mode: 60 minutes						$\Box$
P9.2* Information about t	he energy save functio	n is provided with th	ne product.				
ENERGY STAR® of their specify:	the energy requirement version: 1.1 Tier:	nts of the following v Product category:		n/s:			
P10 Emissions	Declared according to	ISO 0206					
	Declared according to Mode description	190 9290	Declared A-weighted sound power		Declared A		
			level $L_{WAd}$ (B)		Desktop or Desk side	Bystander positions  (only if product is not operator attended)	
Idle *	Ready		* n.a.		n.	.a.	
Operation *	Simplex Mono Printil	•	* 5.7	43			
Other mode	Simplex Mono Printing		6.4		5	50	
Measured according		ECMA-74 (only if not covered	by ECMA-74 with	h L <sub>pAm</sub>	n measurement dis	stance m)	
P10.2 The product meets	The product meets the acoustic noise requirements of the following voluntary program/s: RAL-UZ-122						

Model nui	mber *	Pro805, Pro803				
Issue date	e *	8/24/2009	Logo	LEXM	\RK	
	environ	mental attributes - Market requirements (continued)		Require		
Item				Yes	No	n.a.
		al emissions from printing products				
P10.3*		formed according to ECMA-328 (ISO/IEC 28360) standard, other specify:			$\boxtimes$	
P10.4	Typical of	emission rate (print phase) is (mg/h):				
		Dust Ozone Styrene Benzene TVOC				
P10.5	Chemica	al emission requirements of the following voluntary program/s are met for :				
		<u> </u>	TVOC			
		magnetic emissions				
P10.6	Comput- program	er display meets the requirement for low frequency electromagnetic fields of the follo n/s:	wing voluntary			
P11		nable materials for printing products		·		
P11.1*	A Safety	Data Sheet (SDS) is available for the ink/toner preparation, even if not legally requi	red (see P4.3).	$\boxtimes$		
P11.2*	Paper c EN1228	containing post-consumer recycled fibers can be used, provided that it meets the	e requirements	of 🔀		
P11.3*	2-sided	(duplex) printing/copying is an integrated product function.		$\boxtimes$		
P12	Ergono	mics for computing products				
P12.1*		play meets the ergonomic requirements of ISO 9241-307 for visual display technolog	jies.			$\square$
P12.2*	The phy	rsical input device meets the requirements of ISO 9995 and ISO 9241-410.				
P13	Packagi	ing and documentation				
P13.1*	Product Product Paperb	packaging material type(s): Corrugated weight (kg): 1.465 kg packaging material type(s): Expanded Polystyrene (EPS) weight (kg): 0.272 kg packaging material type(s): High Density Polyethylene (HDPE) weight (kg) packaging material type(s): High Density Polyethylene (HDPE) weight (kg) packaging material type(s): Expanded Polyethylene (HDPE) weight (kg) packaging material type(s): 0.272 kg	g ): <i>0.050 kg</i>			
P13.2*		plastic packaging is free from PVC.		$\boxtimes$		
P13.3*	Specify	media for user and product documentation (tick box):				Ħ
		nic 🔯, Paper 🔯, Other 🔲				ш
P13.4*		er user and product documentation, please specify contained percentage of post-cor	nsumer recycle	d		
	fiber: 0					
P14		nal information (See Note B4)				
P1.1		oduct uses RoHS exemptions for lead and mercury used in small amounts for				
P2.1		ttery contained within this product should be disposed of properly with the with the WEEE disposal symbol and instructions for such disposal is listed in				perly
P.2.3		ttery contained within this product meets the exception listed. The battery is n	ot intended to	be remove	d by t	he
		er; however, is designed for easy removal by recyclers and service providers.	h44m - //l a x m 1			
	Specific	nal company information and company environmental policy may be found at c printer and supply item recycling information for your area may be found at l k Sweden is connected to REPA and El-kretsen	nττp://lexmark. http://lexmark.	com/recycl	onmer e	π
·						

Note B4: 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.

## Legal references Europe Annex B

Reference	Declaration item
2002/95/EC (ROHS Directive)	P1.1, P4.1
REACH, Annex XVII	P1.6, P1.8, P4.2
REACH, Annex XVII	P1.4
REACH, Annex XVII	P1.2
REACH, Annex XVII	P1.7
REACH, Annex XVII	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	P1.10
(EC) No.1272/2008 regulation on classification, labeling and packaging (CLP)	P4.3
REACH article 31, annex II	P4.3
2004/12/EC (Directive on packaging and packaging waste)	P5.1
(97/129/EC) (Commission Decision on Identification 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
(EC) No.1272/2008 regulation on classification, labeling and packaging (CLP)	P7.19