

Product Sustainability Brochure

October 2025

Be confident that your Lexmark printers and MFPs will perform reliably for years to come, thanks to rock-solid intentional engineering, key technology ownership, and rugged, long-life components and supplies.

Let your printer fleet lead the way to help reduce waste, increase recycling, eliminate single-use plastics, decrease paper consumption, and save energy — thanks to Lexmark's pioneering approach to sustainability. We help you make a lasting impression on your world.



PCR Plastics

42% PCR plastic average in Lexmark-designed devices

Steel Frames

Steel frames for longer lasting durable products

Eco-durable products with 30-80% recycled content in metal used in steel frames.

Cartridge Return

Each year, millions of pounds of materials are responsibly reused and recycled.

Durable

40% longer life than industry standard

Our devices are designed to last 7+ years.

Packaging

41% single-use plastic reduction in hardware and supplies packaging

Product sheet on environmental qualities and characteristics

(Fiche produits relative aux qualités et caractéristiques environnementales)

Table 1a: Color Product Sustainability Specifications

Product Information				PCR and Recycling				Materials			EPR
Type	SFP/MFP	Series	Models	PCR% (h/w) ¹	PCR% supplies ²	RoR% (Rate of Recyclability) ³	FR RoR% (Rate of Recyclability) ⁴	Rare Earth Elements & Precious Metals (milligrams)	SVHC ⁵	Endocrine Disruptor	FR Eco-Modulation Premium/ Primes
Color Laser	SFP Single Function Printer	9XX	CS963se, CS963g	73%	43%	95%	Produit majoritairement recyclable	Product <u>may contain</u> rare earth elements and/or precious metals. ----- See declaration thresholds - click here	Product may contain <u>some</u> SVHCs ----- See declaration for details - click here		As part of the modulation of eco-contributions, the hardware models receive a bonus on the incorporation of open loop recycled plastic materials (RPM) of 450€/t of RPM. The supplies/cartridges bonus is 540€/t of RPM from the incorporation of closed loop RPM. Dans le cadre de la modulation des éco-contributions, les modèles d'imprimantes bénéficient d'un bonus sur l'incorporation de matières plastiques recyclées (RPM) en boucle ouverte de 450 €/t de RPM. Le bonus cartouches est de 540 €/t de RPM à partir de l'incorporation de RPM en boucle fermée.
			CS921de, CS923de	33%		<80%					
			CS943de	9%		87%					
		8XX	C6160, CS820de	34%		92%					
			CS820dte, CS820dtfe								
		7XX	C4150, CS720de	51%		90 %					
			CS720dte, CS725de								
			CS725dte								
		6XX	C4342, C4352	41%		91%					
			CS730de, CS735de								
			CS737dte, C3752dw								
		5XX	C2240, CS622de	45%		88%					
			CS632dte, CS639	50%		91%					
		4XX	C2535dw, CS521dn	45%		89%					
			CS531dw, C2335	50%		90%					
		3XX	C2425dw, CS421dn	47%		89%					
			CS431dw, C2326, C3426dw	32%		95%					
	MFP Multi Function Printer	9XX	C3326dw, CS331dw	32%		95%					
			C3224dw	32%		95%					
			CX961se, CX961g, XC9635, CX962se, CX962g, XC9645, CX963se, CX963g, XC9655	56%		93%					
			CX961tse, CX962tg, CX962tse, CX962tg	45%							
			CX963xse, CX963xg	42%							
			CX950se, CX950g, XC9525, CX951se, CX951g, XC9535	56%		95%					
			CX920de, CX921de								
			CX922de, CX923de								
			CX923dte, CX923dxe			82%					
			CX924dte, CX924dxe								
			CX9225, XC9235								
			CX9245, XC9255, XC9265								
			CX930dse, CX931dse	5%		86%					
			CX931dtse, XC9325, XC9335								
			CX942adse, CX943adtse, CX943adkse, CX944adtse, CX944adxse, XC9445, XC9455, XC9465	10%		91%					
		8XX	CX833se, CX833g, XC8355	56%		93%					
			CX833xse, CX833xg	42%							
			CX820de, CX820dtfe								
			CX825de, CX825dte								
			CX825dtfe, CX860de								
			CX860dte, CX860dtfe								
			CX6152de, XC6153	37%		93%					
			CX6153d, XC8160de								
			CX8163, CX6153de, XC6153, XC6152de, XC6152, XC8155de, XC815, XC8163								
			CX8160de, XC8160								
		7XX	CX725de, CX725dhe	43%		90%					
			CX725dtfe								
		6XX	XC4140, XC4150								
			XC4143, XC4153								
			CX730de, CX735adse, CX737adtse, MC3752adw, XC4342, XC4352	52%		91%					
		5XX	CX622ade, CX625ade	43%		88%					
			CX625adhe, MC2640adwe	65%		91%					
		4XX	XC4240								
			CX635adwe, XC2342	40%		90%					
		3XX	CX522ade, MC2535adwe	65%		90%					
			XC2235								
		2XX	CX532adwe, XC2335	41%		91%					
			CX421adn, MC2425adw, MC3426i	37%		95%					
		1XX	XC431adw, MC3426i	37%		95%					
			XC2326, MC3426adw	37%		95%					
		0XX	CX331adwe, MC3326i	37%		95%					
			MC3224adwe, MC3224dwe	37%		95%					

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

2 - Combined reclaimed plastic through PCR and ReUse of branded supplies which includes cartridges

3 - 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*.

4 - Per French Circular Economy (Law No. 2020-105) standard for calculation of RoR (rate of recyclability) in the country of France.

Values >95% are considered as "produit majoritairement or fully recyclable", while values between 50% and 95% are considered "produit majoritairement recyclable or *mostly recyclable*."

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

Table 1b: Mono Product Sustainability Specifications

Product Information				PCR and Recycling				Materials			EPR
Type	SFP/ MFP	Series	Models	PCR% (h/w) ¹	PCR% supplies ²	RoR% (Rate of Recyclability) ³	FR RoR% (Rate of Recyclability) ⁴	Rare Earth Elements & Precious Metals (milligrams)	SVHC ⁵	Endocrine Disruptor	FR Eco- Modulation Premium/ Primes
Mono Laser	SFP Single Function Printer	9XX	M5911de	9%	43 %	82%	Produit majoritairement recyclable ----- "Mostly recyclable"	Product may contain rare earth elements ----- See declaration thresholds - click here	Product may contain <u>some</u> SVHCs ----- See declaration for details - click here		As part of the modulation of eco-contributions, the hardware models receive a bonus on the incorporation of open loop recycled plastic materials (RPM) of 450€/t of RPM. The supplies/ cartridges bonus is 540€/t of RPM from the incorporation of closed loop RPM. Dans le cadre de la modulation des éco-contributions, les modèles d'imprimantes bénéficient d'un bonus sur l'incorporation de matières plastiques recyclées (RPM) en boucle ouverte de 450 €/t de RPM. Le bonus cartouches est de 540 €/t de RPM à partir de l'incorporation de RPM en boucle fermée.
		8XX	B2865dw, M5255 M5270, M5821dn M5821n, M5822de M5823dn, M5823n M5825dn, M5826de	58%		93%					
		7XX	M5725dvn	60%		93%					
		6XX	B2650dw, M3250 M5621dn, M5622de	44%		90%					
			M5631dw, M5632dwe M5639, M3350	52%		91%					
		5XX	B2546dw, M1246 M5521dn	42%		89%					
			M5531dw, M3346	50%		92%					
		4XX	B2442dw, B3442dw M1242, M1342 M5421dn, M5421dw	42%		89%					
			M5431dw, M5431dn B3442dw, M1342	41%		91%					
			B2338dw, M5321dn	42%		89%					
	MFP Multi Function Printer	9XX	M5331dn, B3340dw	41%		91%					
			B2236dw	0.1%		93%					
			MX910de, MX910dxe MX911de, MX911dte MX912de, MX912dxe XM9145, XM9155, XM9165	6%		<87%					
		8XX	MX931dse	6%		84%					
			MX953se, MX953g	57%		95%					
			MX822ade, MX822adte MX822adxe, MX826ade MX826adxe, XM7355 XM7355b, XM7370	54%		94%					
		7XX	MX721ade, MX721adhe MX722ade, MX722adhe XM5365, XM5370	53%		93%					
			MX622ade, MX622adhe XM3250	29%		93%					
		6XX	MX632adwe, XM3350	64%		92%					
			MB2546adwe, MX521ade	26%		89%					
			MX521de, MX522adhe XM1246	64%		92%					
		5XX	MX532adwe, XM3146, XM3346	64%		92%					
			MB2442adwe, MX421ade XM1242	27%		90%					
			MX431adn, MX431adw, XM1342, MB3442i, MB3442adw	44%		92%					
		4XX	MX432adwe, XM3142	48%		90%					
			MB2338adw, MX321adn MX321adw	27%		92%					
			MB2236adw, MX321adn	27%		90%					
		3XX	MX331adn	44%		92%					
			MB2236adw, MB2236adwe MB2236i	0.1%		93%					

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

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

3 - 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*.

4 - Per French Circular Economy (Law No. 2020-105) standard for calculation of RoR (rate of recyclability) in the country of France.

Values >95% are considered as "produit majoritairement or fully recyclable", while values between 50% and 95% are considered "produit majoritairement recyclable or *mostly recyclable*."

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Table 2: Product Packaging Specifications

Product Information				Packaging Recycling			Packaging Materials		EPR
Type	SFP/MFP	Series	Models	PCR% PKG	MTRFC ¹ (minimum total recovered fiber content)	Possibility for Reuse	SVHC ²	Endocrine Disruptor	EPR eco modulation
Device Mono & Color Devices	SFP & MFP	All	All		Paperboard > 80% Corrugated Fiberboard > 35% Solid fiberboard > 40% Spiral wound tubes > 90%		See declaration for details - click here		
Supplies Mono & Color	SFP & MFP	All	All		Paperboard > 80% Corrugated Fiberboard > 35% Solid fiberboard > 40% Spiral wound tubes > 90%	Fully Recyclable	See declaration for details - click here		

Table 3: Product Battery Specifications

Product Information				Battery Recycling		Battery Materials		EPR
Type	SFP/MFP	Series	Models	PCR% (battery)	RoR% (Rate of Recyclability)	SVHC ²	Endocrine Disruptor	EPR eco modulation
Mono & Color	SFP & MFP	All	All		Mostly recyclable	Product may contain <u>some</u> SVHCs See declaration for details - click here		

Table 4: Paper Insert - Specifications

Product Information				Packaging Recycling			Packaging Materials		Misc.
Type	SFP/MFP	Series	Models	PCR % for paper inserts	MTRFC ¹ (minimum total recovered fiber content)	RoR (Rate of Recyclability)	SVHC ²	Endocrine Disruptor	EPR eco modulation
Mono & Color	SFP & MFP	All	All	Not applicable yet	Paperboard > 80% Corrugated Fiberboard > 35% Solid fiberboard > 40% Spiral wound tubes > 90%	Fully Recyclable	Packaging does not contain SVHCs	Products do <u>not</u> contain endocrine disruptors See declaration for details - click here	Not available yet

1 - See Glossary for more details

2 - 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:

Minimum total recovered fiber content (per Lexmark Packaging Requirement)

Category	Comments/examples	Total recovered fiber content ^a
Paperboard	Boxboard, Chipboard, Barrier board, Carton board	80%
Corrugated fiberboard ^b	Container board, Linerboard, Corrugated medium	35%
Solid fiberboard	----	40%
Spiral wound tubes	Comprised of paper only	90%

^a Calculated as percent of total packaging part weight over the course of a year using a weighted average.

^b Required content based on weighted average (by weight) of all components in packaging part (e.g. liners and mediums in corrugated).

- 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 Recyclability)** - 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.