



As a producer and supplier of articles Lexmark has an obligation under Article 13.1 of the France Circular Economy Regulation (LOI n° 2020-105) to communicate information on Precious Metals or Rare Earths in a concentration greater than 1 milligram.

Company:

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Lexmark declares that the products listed below have various trace amounts of precious and/or rare earth metals. Shown in Table 1 are the ranges of these substances in articles above the declarable threshold level.

Scope of Disclosure:

All printing, imaging equipment under the Lexmark brand, supplies and corresponding service parts. Please note: cartridge and imaging unit supplies do not contain any precious metals or rare earth substances that meet this threshold.

Table 1: List of Rare Earths and Precious Metal Presence				
Category	Substance Name	CASNumber (respective)	Estimated Amount (mg) - per product model¹	Use Cases
Precious metals	Silver	7440-22-4	1 – 4 mg	PCBA components
	Gold	7440-02-0		
Rare earths	Platinum	7440-06-4	< 1.0 mg	N/A
	Palladium	7440-05-3		
	Scandium	7440-20-2		
	Yttrium	7440-65-5		
	Lanthanum	7439-91-0		
	Cerium	7440-45-1		
	Praseodymium	7440-10-0		
	Promethium	7440-12-2		
	Samarium	7440-19-9		
	Europium	7440-53-1		
	Gadolinium	7440-54-2		
	Terbium	7440-27-9		
	Dysprosium	7429-91-6		
	Holmium	7440-60-0		
	Erbium	7440-52-0		
	Thulium	7440-30-4		
	Ytterbium	7440-64-4		
	Lutetium	7439-94-3		
	Neodymium	7440-00-8	0 — 900mg	Motors, Harddrives

¹ - Values include the highest-configurable sellable device and may not include optional accessories.

Lexmark International Technology II Sàrl can attest that the statements in this disclosure are declared to be true and accurate to the knowledge of Lexmark as of the date of this disclosure. Levels for precious metals and rare

earths contained within Lexmark products are carefully monitored and annually reviewed. This disclosure is subject to change based on information from suppliers and/or controlled engineering changes to the product.

Date of Disclosure: 12 May 2023