

EPEAT Environmental Information

EPEAT public declarations Table 1

*Denotes required criteria. Definitions for required and optional criteria are available in the IEEE 1680.2 standard.

IEEE 1680.2 Criteria	Description name CAB notes:	Statement or URL link
4.5.3.2	Auto standby capability	Product Information Guide Navigate to Environmental Information , locate the Power consumption section. Locate the Model in the Product Power consumption table for the Hibernate operating mode. See also Hibernate Mode section.
4.6.1.1*	Provision of product take-back service	Lexmark Equipment Collection Program - U.S. Lexmark Equipment Collection Program - Canada
4.6.1.2	Provision of take-back service for broader scope of products	CSR Report: Return, reuse & recycle section
4.7.2.1*	Public disclosure of key environmental aspects	CSR Report (see latest)
4.7.2.2	Public disclosure of supply chain toxics	Supply Chain Toxics
4.7.3.1	Product life-cycle assessment and public disclosure of analyses	Life cycle assessments
4.8.4.1	Provision of take-back service for packaging	Lexmark Equipment Collection Program - U.S. Lexmark Equipment Collection Program - Canada
4.9.1.1*	Allow use of general office paper with renewable content, recycled content and that is chlorine free	Lexmark Support Manuals and Guides Enter model , select User's Guide . Navigate to Selecting paper, Using recycled paper

4.9.2.1*	Documentation that product does not prevent the use of nonmanufacturer cartridges and non-manufacturer containers	Lexmark imaging devices are not designed to prevent the use of a non-Lexmark remanufactured cartridge. Lexmark offers a Regular toner cartridge for our devices that can be remanufactured, refilled or recycled by the customer or any remanufacturer of the customer's choosing. For information about the use of non-Lexmark remanufactured cartridges, see Lexmark Return Program Cartridges .
4.9.3.1*	Provision of take-back and end-of-life management for cartridges and containers	Lexmark Cartridge Collection Program - U.S. Lexmark Cartridge Collection Program - Canada
4.9.3.2	Manufacturer recycles or reuses toner material collected through its cartridge and container take-back program	CSR Report: Return, Reuse & Recycle section
4.9.3.3	Manufacturer recycles or reuses plastics collected through its cartridge and container take-back program	CSR Report: Return, Reuse & Recycle section
4.9.4.1*	Documentation that the cartridge or container is not designed to prevent its reuse and recycling	All cartridges produced by or recommended by Lexmark for use in our imaging devices are not designed to prevent their reuse and recycling. The Lexmark Return Program cartridge must be returned to Lexmark for remanufacturing or recycling. In addition, Lexmark offers a Regular toner cartridge for its devices that can be remanufactured, refilled or recycled by the customer or any remanufacturer of the customer's choosing. For more information, see Lexmark Return Program Cartridges .

EPEAT 2.0 public declarations Table 2

Climate Criteria 4.3.4 - Final Assembly Facility Energy Consumption for 2024 calendar year

Country and Number of Facilities	Types of Primary Fuels and Electricity
Mexico - 1	Liquified Natural Gas - 12497 MWh Gas/Diesel Oil - 27 MWh Electricity - 21332 MWh
China - 2	Diesel - 42619 MWh Petrol (100%) - 8440 MWh
Total Energy Consumption	84,915 MWh