

Xerox Altalink C8155

Product Summary:

Product Type:	Multifunction Device
Registered In:	United States
Manufacturer:	Xerox
EPEAT Version:	1.0
EPEAT Tier:	Gold
Registration Date:	2020-07-07
Product Status:	Active
EPEAT Climate+:	(Previously achieved: March 31, 2025 – December 09, 2025)
Manufacturer Part Number(s):	100S14516, 100S14517, 100S14523

ได้รับการรับรองมาตรฐาน EPEAT ระดับ Gold
ซึ่งเป็นมาตรฐานด้านสิ่งแวดล้อมสำหรับผลิตภัณฑ์อิเล็กทรอนิกส์

All unique product identifiers existing for this product may not be listed here. If the unique product identifier you are looking for is not listed, please contact EPEAT at EPEAT@GEC.org.

EPEAT Tier Score Detail

For a product to be listed on the EPEAT Registry, it must, at a minimum, meet the applicable “required” criteria. [Click here](#) to see a list of the required criteria for this product category.

This product has met the necessary **required criteria**.

Along with required criteria, products can also meet optional criteria and score optional points. It is not required for a product to achieve any optional points.

Products that meet all required criteria and achieve less than 50% of the optional points are rated at EPEAT Bronze	Products that meet all required criteria and achieve 50 – 74% of the optional points are rated at EPEAT Silver	Products that meet all required criteria and achieve 75 – 100% of the optional points are rated at EPEAT Gold
---	--	---

The optional criteria for this product category and optional points achieved by this product are listed below.

Optional Criteria	Scores
4.1 Reduction/Elimination of Environmentally Sensitive Material	5 / 7
(4.1.2.1) Further reduction of the use of European Union RoHS Directive hazardous substances (cadmium)	1
(4.1.3.2) Use of non-mercury containing light sources	1
(4.1.4.1) Reduction of substances on the European Union REACH Candidate List of SVHCs	1
(4.1.6.2) Eliminating or reducing BFR/CFR content of printed circuit board laminates	0
(4.1.6.3) Eliminating or reducing BFR/CFR/PVC content of product	0
(4.1.7.1) Reduce fluorinated gas emissions resulting from flat panel display manufacturing	1
(4.1.8.1) Inventory of intentionally added chemicals residing in the product	1

4.2 Materials Selection**0 / 3**

(4.2.1.3) Minimum 5% to 10% content of postconsumer recycled plastic	0
--	---

(4.2.1.4) Minimum 25% content of postconsumer recycled plastic	0
--	---

(4.2.2.2) Minimum content of biobased plastic material	0
--	---

4.3 Design for End of Life**1 / 1**

(4.3.4.3) Minimum 90% reusable/recyclable	1
---	---

4.4 Product Longevity/Life-Cycle Extension**1 / 1**

(4.4.2.1) Product upgradeability	1
----------------------------------	---

4.5 Energy Conservation**4 / 4**

(4.5.2.1) Product specific greenhouse gas emissions – life cycle assessment	1
---	---

(4.5.2.2) Product specific greenhouse gas emissions – third party verification or making LCA assessment publicly available	1
--	---

(4.5.3.2) Auto standby capability	1
-----------------------------------	---

(4.5.4.1) Default to automatic duplex printing	1
--	---

4.6 End-of-Life Management**2 / 2**

(4.6.1.2) Provision of take-back service for broader scope of products	1
--	---

(4.6.2.2) Certification of programs exempt from end of life processing requirements	1
---	---

4.7 Corporate Performance

3 / 3

(4.7.1.2) Third-party certified environmental management system for design and manufacturing organizations	1
--	---

(4.7.2.2) Public Disclosure of supply chain toxics	1
--	---

(4.7.3.1) Product life cycle assessment and public disclosure of analyses	1
---	---

4.8 Packaging

2 / 2

(4.8.2.2) Packaging 90% compostable/recyclable	1
--	---

(4.8.4.1) Provision of take-back service for packaging	1
--	---

4.9 Consumables

2 / 2

(4.9.3.2) Manufacturer recycles or reuses toner material collected through its cartridge and container take-back program	1
--	---

(4.9.3.3) Manufacturer recycles or reuses plastics collected through its cartridge and container take-back program	1
--	---

**TOTAL OPTIONAL CRITERIA
SCORE:**

**20 /
25**

Please note that it is not required for a product to achieve any optional points.

Some optional criteria may not be applicable to a product. Optional criteria that are not applicable (N/A) to the product are not included in the Total Optional Criteria Score, and are not reflected above.

For any questions, comments, or feedback regarding the EPEAT Registry, please [contact us](#).

Imaging Equipment Product Category Required Criteria

- (4.1.1) Product carbon footprint disclosure and assurance
- (4.1.1.1) Compliance with provisions of European RoHS Directive
- (4.1.2) Corporate GHG Inventory
- (4.1.3.1) Reporting on amount of mercury content in light sources
- (4.1.5.1) Compliance with provisions of European Union Battery Directive
- (4.1.6.1) Reducing BFR/CFR/PVC content of external plastic casings
- (4.2.1) Manufacturer GHG reduction target aligned with climate science
- (4.2.1.1) Declaration of postconsumer recycled plastic content
- (4.2.1.2) Minimum content of postconsumer recycled plastic
- (4.2.2.1) Declaration of biobased plastic materials content
- (4.2.3.1) Declaration of product weight
- (4.3.1) Communication of energy management requirements for key component facilities
- (4.3.1.1) Ease of disassembly of product
- (4.3.2.1) Use of single recyclable plastic type per plastic part
- (4.3.2.2) Restriction on materials not compatible with reuse and recycling
- (4.3.2.3) Manual separation and marking of plastics
- (4.3.3.1) Do you make information identifying the presence and location of all materials and components exhibiting

hazardous characteristics or requiring special handling
available to recyclers by:

- (4.3.4.1) Preparation of product end-of-life characterization report
- (4.3.4.2) Minimum reusable/recyclable rate based on requirements of European WEEE Directive
 - (4.4.1) Manufacturer use of renewable electricity
 - (4.4.1.1) Early failure process
 - (4.4.3.1) Spare parts
- (4.5.1.1) Conformance to current ENERGY STAR program requirements
- (4.5.3.1) Standby power level = 1 W and disclosure
- (4.6.1) Conformance with applicable ENERGY STAR® product eligibility criteria
 - (4.6.1.1) Provision of product take-back service
 - (4.6.2) External power supply energy efficiency
 - (4.6.2.1) End of life processing requirements
 - (4.6.3) Battery charger system energy efficiency
- (4.7.1.1) Self-declared environmental management system for design and manufacturing organizations
- (4.7.2.1) Public disclosure of key environmental aspects
- (4.8.1.1) Elimination of intentionally added heavy metals in packaging
- (4.8.1.2) Elimination of elemental chlorine as a bleaching agent in packaging material
- (4.8.2.1) Separable packing materials
- (4.8.2.3) Plastics marked in packaging materials
- (4.8.3.1) Recovered content in select fiber-based packaging materials
- (4.9.1.1) Allow use of general office paper with renewable content, recycled content, and that is chlorine free

- (4.9.2.1)** Documentation that product does not prevent the use of Non-Manufacturer Cartridges and Non-Manufacturer Containers
- (4.9.3.1)** Provision of take-back and end-of-life management for cartridges and containers
- (4.9.4.1)** Documentation that the cartridge or container is not designed to prevent its reuse and recycling
- (4.10.1.1)** Indoor air quality emission requirements