

Japan EPD Program by SuMPO

Sustainable Management Promotion Organization 14-8, Uchikanda 1-chome, Chiyoda-ku, Tokyo Japan https://ecoleaf-label.jp/

Canon Inc.



Registration# PCR number

PCR name

%The Cassette Feeding Unit is excluded.

Imaging input and/or output equipment

Functional unit

Per unit product

System boundary

■ final products □intermediate products Raw Material acquisition, Production, Distribution, Use & maintenance, and End-of-Life stage

Main specifications of the product

Model name

imageRUNNER C3326i(For EU)

Specifications

Multi Functional Printer (Electrophotography)

- ٠CL
- Print Speed : Up to 26 ipm (A4)
- Max paper size : 320 x 450mm(SRA3)
- Print/copy/scan/Duplex printing/ADF

Weight: approx.74kg(Toner bottle not included)

Publication date 3/28/2024 Verification date 3/25/2024 Verification method Product-by-product Verification# JV-AI-24147 3/24/2029 Expiration date PCR review was conducted by: Approval date 9/1/2023 Masayuki Kanzaki PCR review panel chair Sustainable Management Promotion Organization Third party verifier* Kazuo Naito Independent verification of data & declaration in accordance with ISO14025

JR-AI-24147E

PA-590000-AI-08

□internal external

*Auditor's name is stated if system certification has been performed.

Registration number : JR-AI-24147E

Company Information

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Type III Environmental Declaration (EPD) Registration number : JR-AI-24147E Sustainable Management Promotion Organization 14-8, Uchikanda 1-chome, Chiyoda-ku, Tokyo Japan https://ecoleaf-label.jp/

1. Results of life cycle	impact as	ssessmer	nt (LCIA)				
			0%	20% 4	0% 60	9% 809	% 100%
Global warming IPCC2013 GWP100a	1000	kg-CO2eq		72%		<mark>3%</mark> 7%	9% 10%
Acidification	0.86	kg-SO2eq		8	0%	0%	<mark>69%</mark> 5% <mark>5%</mark>
Resources consumption	0.064	kg-Sbeq			98%		0%0%1%0 <mark>%</mark>
Raw material acquisition Production Use & maintenance End-of-Life							
stage Parameter	Unit	Total	Raw material acquisition	Production	Distribution	Use & maintenance	End-of-Life
Global warming IPCC2013 GWP100a	kg-CO ₂ eq	1.0E+03	7.3E+02	3.4E+01	6.7E+01	8.7E+01	1.0E+02
Ozone layer destruction	kg-CFC-11eq	8.5E-05	8.0E-05	5.6E-10	4.7E-10	4.0E-06	9.9E-07
Acidification	kg-SO ₂ eq	8.6E-01	6.9E-01	2.4E-03	8.0E-02	4.5E-02	4.4E-02
Resources consumption	kg-Sbeq	6.4E-02	6.2E-02	1.3E-04	2.8E-04	9.5E-04	7.5E-05

2. Life cycle inventory analysis (LCI)					
Parameter		Unit			
Non-renewable energy resources	1.6E+04	MJ			
Renewable primary energy	2.6E+02	MJ			

3. Material composition					
Material		Unit			
Common Steel	33	%			
Stainless Steel	1.0	%			
Aluminium	1.8	%			
Other Metal	2.3	%			
Plastic	34	%			
Rubber	0.64	%			
Glass	2.4	%			
Paper/Wood	17	%			
Circuit Board	3.0	%			
Others	4.4	%			



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5. Additional explanation

Calculated in the following conditions;

• Printing paper is not considered.

- \cdot Expected use period is 5 years.
- \cdot The standard scenario for Multifunction Device (EP type).

• UK / France / Germany / Italy / Spain / Portugal / Belgium / Netherland / Austria / Switzerland / Denmark / Sweden / Norway / Finland market.

- Print volume: 101,400 sheets.
- The applied Energy Star program version is 3.0.

6-1. Supplementary environmental information

Complies with the EU RoHS Directive (2011/65/EU) and its amendments including 2015/863/EU. Manufactured at ISO 14001 certified factories.

7. Assumptions of secondary data used

IDEA v2.1.3, and registered data v1.13 of Japan EPD Program by SuMPO are used.

8. Remarks

- For data quantification, please refer to PCR and Rules on quantification and declaration.

- Comparative assertion is permitted only when Rules on quantification and declaration are satisfied. (Reference URL : https://ecoleaf-label.jp/regulation/)

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