

Japan EPD Program by SuMPO

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

Canon Inc.

+81-3-3758-2111

imageCLASS MF267dw II(For US)



Functional unit	Registration#	JR-AI-23289C	
Per unit product	PCR number	PA-590000-AI-07	
	PCR name	Imaging input and/or output equipment	
System boundary	Publication date	9/28/2023	
■ final products □intermediate products	Verification date	9/19/2023	
Raw Material acquisition, Production, Distribution,	Verification method	Product-by-product	
Use & maintenance, and End-of-Life stage	Verification#	JV-AI-23289	
Main specifications of the product Expiration date		9/18/2028	
Model name	PCR review was conducted by:		
imageCLASS MF267dw II(For US)	Approval date	4/24/2023	
Specifications	PCR review panel chair	Masayuki Kanzaki	
 Multi Functional Printer (Electrophotography) BW 		Sustainable Management Promotion Organization	
Print Speed : Up to 30 ipm (LTR)	Third party verifier*		
 Max paper size : LGL Print/copy/scan/FAX/Duplex printing/ADF 		Kazuo Naito	
Weight: approx.11.94kg(Toner cartridge not included)	Independent verification of data & declaration in accordance with ISO/TS14067		
Company Information	□internal ■external		
Canon Inc. 30-2, Shimomaruko 3-chome, Ohta-ku, Tokyo 146-8501, Japan	*Auditor's name is stated if system certification has been performed.		

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Carbon Footprint of Products CFP Declaration

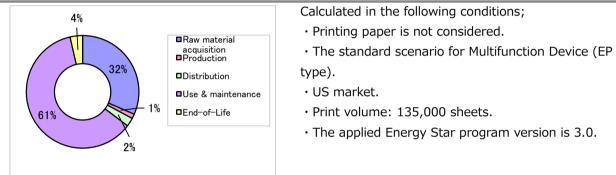
Registration number : JR-AI-23289C

1. Quantification results, and contents of the declaration					
CFP quantification unit :					
	Parameter		Unit		
CFP	Quantification results	490	kg-CO ₂ eq		
Breakdown	Raw material acquisition	150	kg-CO ₂ eq		
	Production	6.4	kg-CO ₂ eq		
	Distribution	12	kg-CO ₂ eq		
	Use & maintenance	300	kg-CO ₂ eq		
	End-of-Life	18	kg-CO ₂ eq		
Value on CFP mark		490	kg-CO ₂ eq		
Unit for the value on CFP mark		Per unit product			

*Quantification results may slightly differ from the sum of the breakdown

due to rounding of fractions.

2. Additional information



4. Interpretation

 \cdot CO₂ emission in Use & maintenance is the largest as 61%. It is important to save energy during product usage, to make the life time of consumables(e.g. drum) longer and to reduce amount of toner used when printing. The condition in this CFP evaluation can be different from the one which the user operates under. A choice of the use condition (print mode, print conditions and so on) can reduce the CO₂ emission during Use & maintenance stage. \cdot CO₂ emission in Raw material acquisition is the second largest as 32%. It is important to reduce the size and weight, and to use low environmental impact materials.

• We evaluated the CFP with Canon's own data of raw materials weight and the general basic unit for the parts because it is difficult to collect the data for a couple of thousands of parts. Accordingly, the results may be different from the specific product specification.

As such, please be advised that this result would be a rough estimate.

5. Assumptions of secondary data used

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

6. Remarks

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- 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/)

- The CFP only addresses the single impact category of climate change and does not assess other potential social, economic and environmental impacts arising from the provision of a product.

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3. 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.