

Japan EPD Program by SuMPO

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

Canon Inc.

Canon InkJet All-In-One GX6020



Functional unit		Registration#	JR-AI-23194C	
Per unit product		PCR number	PA-590000-AI-07	
		PCR name	Imaging input and/or output equipment	
System boundary		Publication date	8/16/2023	
■ final products	intermediate products	Verification date	8/8/2023	
Raw Material acquisition	, Production, Distribution,	Verification method	System certificaion	
Use & maintenance, and End-of-Life stage		Verification#	JV-AI-23194C	
		Expiration date	8/7/2028	
Main specifications of the product		PCR review was conducted by:		
Model name: Canon InkJet All-In-One GX6020 Specifications • Printers and multifunction machines (Inkjet method) • Maximum paper size: Legal.		Approval date	4/24/2023	
		PCR review panel chair	Masayuki Kanzaki	
			Sustainable Management Promotion Organization	
		Third party verifier*		
			Hiroyuki Uchida	
		Independent verification of data & declaration in accordance with ISO/TS14067		
*Auditor's name is stated if system certification has been performed.				
		Dedictrotion n	mbory ID AI 22104C	

Registration number : JR-AI-23194C

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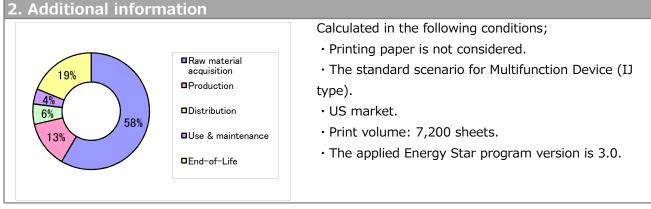
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CFP Declaration Registration number : JR-AI-23194C

1. Quantification results, and contents of the declaration					
CFP quantification unit :					
Parameter			Unit		
CFP Quantification results		150	kg-CO <sub>2</sub> eq		
Breakdown	Raw material acquisition	88	kg-CO <sub>2</sub> eq		
	Production	19	kg-CO <sub>2</sub> eq		
	Distribution	9	kg-CO <sub>2</sub> eq		
	Use & maintenance	6	kg-CO <sub>2</sub> eq		
	End-of-Life	28	kg-CO <sub>2</sub> eq		
Value on CFP mark		150	kg-CO <sub>2</sub> eq		
Unit for the value on CFP mark		Per unit product			
*Quantification results may slightly differ from the sum of the breakdown					

Carbon Footprint of Products

\*Quantification results may slightly differ from the sum of the breakdown due to rounding of fractions.



## 4. Interpretation

 $\cdot$  CO2 emission in Raw material acquisition is the largest as 58%. It is important to reduce the size and weight, and to use low environmental impact materials.

• CO2 emission in End-of-Life is the second largest as 19%. It is important to reduce the size and weight, and improving recycling rates.

 $\cdot$  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 of Japan EPD Program by SuMPO, JLCA data v1.13 are used.

#### 6. 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/)

- 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.

