

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 Office All-In-One GX2020



| Functional unit | Registration# | JR-AI-23299C | |
|--|---|---|--|
| Per unit product | PCR number | PA-590000-AI-07 | |
| | PCR name | Imaging input and/or output equipment | |
| System boundary | Publication date | 10/6/2023 | |
| ■ final products □intermediate products | Verification date | 10/2/2023 | |
| Raw Material acquisition, Production, Distribution, | Verification method | Product-by-product | |
| Use & maintenance, and End-of-Life stage | Verification# | JV-AI-23299 | |
| | Expiration date | 10/1/2028 | |
| Main specifications of the product | PCR review was conducted by: | | |
| Model name: Canon Inkjet Office All-In-One GX2020 Specifications Specifications • Printers and multifunction machines (Inkjet | Approval date 4/24/2023 | | |
| | PCR review panel chair | Masayuki Kanzaki | |
| | | Sustainable Management Promotion Organization | |
| method) | Third party verifier* | | |
| • Maximum paper size: Legal. | | Kazuo Naito | |
| Company Information | Independent verification of data & declaration in accordance | | |
| Canon Inc. | with ISO/TS14067 | | |
| 30-2, Shimomaruko 3-chome, Ohta-ku, Tokyo 146-8501, Japan +81-3-3758-2111 | □internal ■external | | |
| | *Auditor's name is stated if system certification has been performed. | | |
| | Pogistration n | $mbor = 1P_AI_22200C$ | |

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3. Supplementary environmental information

• Complies with the EU RoHS Directive (2011/65/EU) and its amendments

Manufactured at ISO 14001 certified

including 2015/863/EU.

factories.

CFP Declaration Registration number : JR-AI-23299C

| 1. Quantification results, and contents of the declaration | | | | | |
|--|--------------------------|------------------|-----------------------|--|--|
| CFP quantification unit : | | | | | |
| Parameter | | | Unit | | |
| CFI | P Quantification results | 120 | kg-CO ₂ eq | | |
| Breakdown | Raw material acquisition | 67 | kg-CO ₂ eq | | |
| | Production | 19 | kg-CO ₂ eq | | |
| | Distribution | 7.0 | kg-CO ₂ eq | | |
| | Use & maintenance | 6.9 | kg-CO ₂ eq | | |
| | End-of-Life | 20 | kg-CO ₂ eq | | |
| ۷ | alue on CFP mark | 120 | kg-CO ₂ eq | | |
| Unit for the value on CFP mark | | Per unit product | | | |

Carbon Footprint of Products

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

due to rounding of fractions.

2. Additional information



4. Interpretation

 \cdot CO₂ emission in Raw material acquisition is the largest as 55%. It is important to reduce the size and weight, and to use low environmental impact materials.

 \cdot CO₂ emission in End-of-Life is the second largest as 17%. It is important to reduce the size and weight, and improving recycling rates.

• 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.