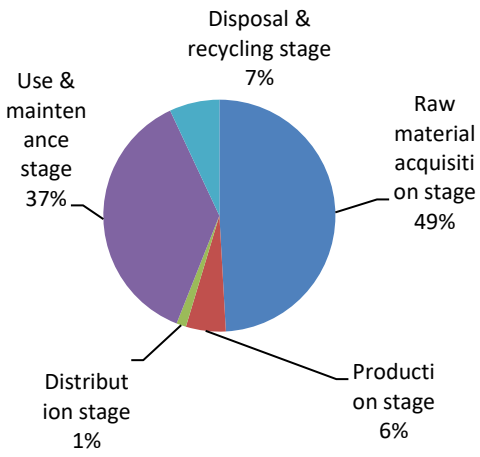
Registration Information
Carbon Footprint of Products (CFP)

1. Product information			
1.1	Registration number	CR-DG02-19033	1.7 Product photo
1.2	Registration name	Canon Multifunction Inkjet Device WG7250Z	
1.3	Model name / number	Canon Multifunction Inkjet Device WG7250Z	
1.4	Main specifications of product	Multifunction Copiers Black/Color: Up to 50PPM (High speed mode 80PPM) Max. Document Size: A3 560mm(W) × 590mm(D) × 880mm(H) Product weight: Approximately 82.5kg	
1.5	CFP quantification unit	Per unit product	
1.6	CFP release date	10/2/2019	2 Additional Paper Cassettes is excluded.

2. Company Information		
2.1	Company name (in English)	Canon Inc.
2.2	Phone number (incl. area code)	+81-3-3758-2111

3. CFP quantification results, and contents of CFP declration			
3.1	CFP quantification results	1,400	kg-CO_2e (CFP quantification results can be slightly different from sum of the following breakdown for rounding of fractions.)
3.2	Breakdown (by life cycle stage, by process, by flow, etc.)		
	Raw material acquisition stage	690	kg-CO_2e
	Production stage	78	kg-CO_2e
	Distribution stage	19	kg-CO_2e
	Use & maintenance stage	520	kg-CO_2e
	Disposal & recycling stage	98	kg-CO_2e

	Value and description of additional info.		
	Value to be stated on the mark	<Numerial value>	<Value on CFP mark>
		1,400 kg	Per unit product
3.3	Contents of additional info.	・This number does not include paper factor. ・The destination is calculated as USA. ・In the production and in the disposal, recycling stage where product types are set in PCR, the load-factor calculations are performed according to the scenarios of printers and multifunction machines (IJ method). ・Regarding the usage and maintenance stage, the load was calculated according to the scenario as below. - Print mode: High-speed mode - Operating conditions: TEC measurement conditions (Based on Energy Star Ver.3.0) - Power consumption per sheet: Calculated by setting the number of printed sheets per week specified in Energy Star Ver.3.0 to 1/4 - Lifetime-printing: 100,000 sheets - Lifetime power consumption : Lifetime power consumption [kWh] = Power consumption per sheet [kWh / sheet] * Lifetime printing number [sheet] - Conditions other than the above follow the printer and MFP (IJ method) scenarios.	
3.4	Remarks	—	

4. Interpretation of CFP quantification results		
4.1	Interpretation of CFP quantification results	・CO2 emission in raw material acquisition stage is the largest as 49%. It can be said that the miniaturization of the product and the use of the low negative environmental impact material are the important factors for the CO2 exhaust amount reduction. ・These elements become the disposal that has increased thirdly and reduction in the amount of the CO2 exhaust at the recycling stage. ・The amount of the CO2 exhaust at use and the maintenance stage is 37% and the 2nd. It is important to save energy during product usage and to make the life time of consumables longer. ・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 all parts. As such, please be advised that this result would be a rough estimate.

5. Conditions of quantification					
5.1	Name of approved CFP-PCR	Imaging input and/or output equipment	5.2	Approved CFP-PCR ID	PA-DG-02
5.3	Assumptions of secondary data used	Basic secondary data v.1.01 is preferentially used. Available secondary data v.1.01 is used if the items don't correspond to basic data v.1.04.			

6. Verification information					
6.1	Verification method	CFP System certification	6.2	CFP system certification No.	SCN14002
6.3	Verification ID	CV-DG02-19033	6.4	Completion date of verification	9/24/2019

7. Program information					
7.1	Program name	Carbon Footprint Communication Program	7.2	Web site	http://www.cfp-japan.jp/
7.3	Program operator	Japan Environmental Management Association for Industry (JEMAI)	7.4	Address	2-1, Kajicho 2-chome, Chiyoda-ku, Tokyo 101-0044

8	Remarks	—

(*) For secondary data, refer to the following page on the CFP website.
http://www.cfp-japan.jp/calculate/verify/data.html