Registration Information Carbon Footprint of Products (CFP)



1. Prod	duct information		
1.1	Registration number	CR-DG01-16051	1.7 Product photo
1.2	Registration name	Canon imageRUNNER 2530 Platen	
1.3	Model name / number	Canon imageRUNNER 2530 Platen	A Feed Miles
1.4	Main specifications of product	Multifunction Copiers Print speed (BW): 30 ppm (LTR) 565mm(W)×680mm(D)×806mm(H) Product weight: Approximately 72.4kg	
1.5	CFP quantification unit	Per unit product	In (i)
1.6	CFP release date	10/19/2016	A Platen Cover is attached to a registration model instead of ADF.

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

3 CEE	2 quantification results, an	d contents of CFP deciration	
3.1	CFP quantification results	1,000	$kg\text{-}CO_2e$ (CFP quantification results can be slightly different from sum of the following breakdown for rounding of fractions.)
	Breakdown (by life cyc	le stage, by process, by flow, etc.)	
	Raw material acquisition stage	410	kg-CO ₂ e
3.2	Production stage	60	kg-CO₂e
5.2	Distribution stage	20	kg-CO ₂ e
	Use & maintenance stage	470	kg-CO ₂ e
	Disposal & recycling stage	53	kg-CO₂e
	Value and description of		
		<numerial value=""></numerial>	<value cfp="" mark="" on=""></value>
	Value to be stated on the mark	1,000 kg	Per unit product
3.3	Contents of additional info.	Calculated in the following cor - the standard scenario for Mi Device (EP type), - Print volume: 0.54 million sh - US market, - Printing paper is not conside	wultifunction recycling stage stage pheets, Raw material acquisitio n stage
3.4	Remarks		_

4. Inte	rpretation of CFP quantific			
4.1	Interpretation of CFP quantification results	·CO2 emission in Use & maintenance stageRaw material acquisition stage is the largest as 46%. It is important to save energy during product usage and to make the life time of consumables longer. 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. ·CO2 emission in Raw material acquisition stage is the second largest as 41%. It is also 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.		
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5. Cor	nditions of quantification			
5.1	Name of approved CFP-PCR	Imaging input and/or output equipment 5.2 Approved CFP-PCR ID PA-DG-01		
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.1.01.		

I	6. Verification information					
	6.1	Verification method	CFP System certification	6.2	CFP system certification No.	SCN14002
Ī	6.3	Verification ID	CV-DG01-16045	6.4	Completion date of verification	10/4/2016

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

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