
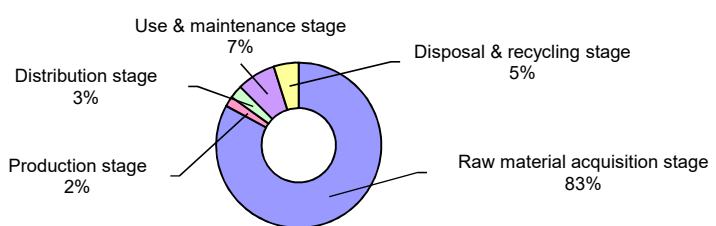


Registration Information Carbon Footprint of Products (CFP)



1. Product information			
1.1	Registration number	CR-DG02-20001	1.7 Product photo 
1.2	Registration name	ApeosPort-VI C2271 PFS	
1.3	Model name / number	ApeosPort-VI C2271 PFS	
1.4	Main specifications of product	Print speed (Color/Mono): 25ppm/25ppm (Letter) Maximum Paper size: SRA3(320.0×450.0mm) Capable of print/copy/scan/fax, duplex printing. Product Size: 669(W)×723(D)×1,141(H) (mm) Product weight: 132kg	
1.5	CFP quantification unit	Per unit product	
1.6	CFP release date	February 10th, 2020	

2. Company Information		
2.1	Company name (in English)	Fuji Xerox Co., Ltd.
2.2	Phone number (incl. area code)	+81-3-6271-5111

3. CFP quantification results, and description of CFP declaration			
3.1	CFP quantification results	1,000	kg-CO ₂ e
3.2	Breakdown (by life cycle stage, by process, by flow, etc.)		
	Raw material acquisition stage	830	kg-CO ₂ e
	Production stage	20	kg-CO ₂ e
	Distribution stage	26	kg-CO ₂ e
	Use & maintenance stage	76	kg-CO ₂ e
	Disposal & recycling stage	49	kg-CO ₂ e
3.3	Value in CFP mark and description of additional info.		
	Value in CFP mark	<Numerical value>	<Unit for the value>
		1,000kg	per unit product
	Description of additional info.	<p>*Calculated by the standard Scenario for MFP (EP type). *Calculated on the basic configuration. *CO₂ emission in the distribution stage assumes Japan as the main sales area. *Electric power in the use and maintenance stage is evaluated with the public electric-power-consumption-rate in Japan. *Print volume is assumed 90,000 sheets. *In this scenario, the CO₂ emissions from copy papers are estimated 690 kg-CO₂e at 4.0g per A4 paper. *The CO₂ emission of printing paper is excluded from the use and maintenance stage. *Electric power in the use stage is evaluated based on TEC value which is measured in accordance with International ENERGY STAR Program version 3.0.</p> <div style="text-align: center;">  <p>Use & maintenance stage 7%</p> <p>Disposal & recycling stage 5%</p> <p>Raw material acquisition stage 83%</p> <p>Distribution stage 3%</p> <p>Production stage 2%</p> </div>	
3.4	Remarks		

4. Interpretation of CFP quantification results		
4.1	Interpretation of CFP quantification results	<p>CO2 emission in use and maintenance stage is the largest as 83%. It is important to reduce size and weight.</p> <p>The use condition in this scenario can be different from the use condition of the user.</p> <p>A choice of the use condition (print mode, print conditions and so on) can reduce the CO2 emission during product usage.</p> <p>For example, 18kg-CO2e of the CO2 emissions (approximately 1.9%) can be reduced if 2-in-1 print is applied to 45,000 sheets (50% of the estimated total print volume).</p> <p>Primary data is used in the raw material consumption. Secondary data is used in the parts manufacturing process which might not be reflected our own circumstances because it is difficult to collect the data for thousands of the parts.</p> <p>Please understand this result as the rough estimate according to the reason mentioned above.</p>

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 (domestic country v.1.04, foreign country v.1.0) is used if the items don't correspond to basic data v.1.01.			

6. Verification information					
6.1	Verification method	CFP system certification	6.2	CFP system certification No.	SCN16001
6.3	Verification ID	FX-2018-007	6.4	Completion date of verification	January 30th, 2020

7. Program information					
7.1	Program name	Carbon Footprint Communication Program	7.2	Web site	http://www.cfp-japan.jp/
7.3	Program operator	Sustainable ManagementPromotion Organization(SuMPO)	7.4	Address	2-1, Kajicho 2-chome, Chiyoda-ku, Tokyo 101-0044

8	Remarks	—
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For secondary data, please refer to the information on the following CFP website.
<http://www.cfp-japan.jp/calculate/verify/data.html>