

SuMPO EPD

Type III Environmental Declaration (EPD)

Japan EPD Program by SuMPO

Sustainable Management Promotion Organization 14-8, Uchikanda 1-chome, Chiyoda-ku, Tokyo Japan

https://ecoleaf-label.jp/



SHARP

Sharp Corporation

DIGITAL FULL COLOR MULTIFUNCTIONAL SYSTEM

BP-71C65 (EU)

EXIT TRAY CABINET is optional, its impact is not included.

Functional unit

Per unit of product

System boundary

■ final products □intermediate products

Raw material acquision, Production, Distribution, Use & maintenance, End-of-Life

Main specifications of the product

Model name: BP-71C65

Marking technologies: Electrophotographic Printer (EP)

Print speed: Monochrome 65prints/minute (A4)

Full-color 65prints/minute (A4)

Maximum Paper Size : SRA3
Print/Copy/Scan : Standard
Duplex printing/ADF : Standard

Company Information

SHARP CORPORATION

Smart Business Solutions BU

E-mail: ECOLEAF-BS@sharp.co.jp

Registration#	JR-AI-25276E	
PCR number	PA-590000-AI-08	
PCR name	Imaging input and/or output equipment	
Publication date	24 October 2025	
Verification date	14 October 2025	
Verification method	System certification	
Verification#	FV-08-25041	
Expiration date	13 October 2030	
PCR review was conducted by:		
Approval date	01 September 2023	
PCR review	Masayuki Kanzaki	
panel chair	Sustainable Management Promotion Organization	

Third party verifier*

Shouko Hashizume

Independent verification of data & declaration in accordance with ISO14025

ordanice with 1901 1025

□internal ■ external

Registration number: JR-AI-25276E

 $[\]hbox{*-} \hbox{Auditor's name is stated if system certification has been performed.}$

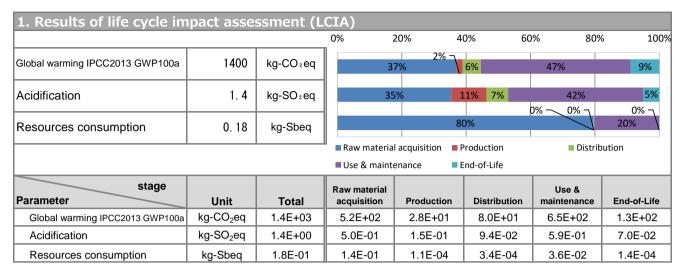


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2. Life cycle inventory analysis (LCI)			
Parameter		Unit	
Non-renewable material resources	9.6E+01	kg	
Renewable material resources	2.8E+02	kg	

3. Material composition			
Material		Unit	
Steel	3.8E+01	kg	
SUS	1.4E+00	kg	
Aluminium	6.1E-01	kg	
Other metal	9.5E-01	kg	
Plastic	3.2E+01	kg	
Rubber	1.2E-01	kg	
Glass	2.2E+00	kg	
Paper · Wood	1.3E+01	kg	
Circuit Board	2.0E+00	kg	
Others	7.4E+00	kg	

5. Additional explanation

- · Product destination: Europe
- · Calculation method of use stage (scenario)
 - · Expected usage period: five years
 - · Estimated number of use: 633,600 sheets
 - 32 (Jobs/Day) \times 66 (Sheets/Job) \div 4 \times 5 (Days/Week) \times 4 (Weeks/Month) \times 12 (Months/Year) \times 5 (Years)
 - = 633,600 sheets
- \cdot The impact of paper for printing is not included.
- · Products selected in the scenario used for inventory calculation: Multifunction device (EP)
- X Calculated according to the ENERGY STAR® Ver.3.0 program.

6-1. Supplementary environmental information

 Assembly and production of this product, as well as production of the photoconductor and toner, which are the main components, are performed at ISO 14001-certified factories.

7. Assumptions of secondary data used

IDEA v3.1.0 and Japan EPD Program by SuMPO Registry data v1.15

8. 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/)
- This is a selfdeclared translation of EPD that can be accessed at https://ecoleaf-label.jp/epd/2515 and is published for convenience purposes. Only the original EPD is valid and binding between parties.

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