



FUJIFILM
Value from Innovation

富士フイルム ビジネス イノベーション株式会社
FUJIFILM Business Innovation Corp.

Remanufactured Product
A3 Color Multifunction Printer
ApeosPort-VI C3371 R (for TW)

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Functional unit

Per unit of product

System boundary

☒ final products ☐ intermediate products

Raw material acquisition, Production, Distribution,
Use & Maintenance, End-of-Life

Main specifications of the product

- Model: ApeosPort-VI C3371 R
- Color Multifunction Printer (EP Type)
- Print Speed (A4 LEF): Color 35ppm, Monochrome 35ppm
- Paper Size (Max.): SRA3(320×450 mm)、
12×18"(305×457 mm)、A3
- Copy / Print / Scan
- Automatic 2 Sided Output,
Automatic Document Feeder

Registration#	JR-AI-25186E
PCR number	PA-590000-AI-08
PCR name	Imaging input and/or output equipment
Publication date	10/7/2025
Verification date	9/18/2025
Verification method	System certificaion
Verification#	2025-FB-EL-041
Expiration date	9/17/2030

PCR review was conducted by:

Approval date	9/1/2023
PCR review	Masayuki Kanzaki
panel chair	Sustainable Management Promotion Organization

Third party verifier*

Sachiko Hashizume

Independent verification of data & declaration in accordance
with ISO14025

☐ internal ☒ external

*Auditor's name is stated if system certification has been performed.

Company Information

FUJIFILM Business Innovation Corp.

6-1 Minatomirai, Nishi-ku, Yokohama-shi, Kanagawa Japan

<https://www.fujifilm.com/fbglobal/eng>



Registration number :

SuMPO EPD Type III Environmental Declaration (EPD)

JR-AI-25186E

Japan EPD Program by SuMPO

Sustainable Management Promotion

Organization

14-8, Uchikanda 1-chome, Chiyoda-ku,

Tokyo Japan

<https://ecoleaf-label.jp/>

Results of life cycle impact assessment (LCIA)

		Raw material acquisition	Production	Distribution	Use & maintenance	End-of-Life
Global Warming Potential total (GWP-total)	kg-CO ₂ eq	4.38E+02	2.79E+01	4.48E+01	1.34E+02	1.53E+02
Ozone layer destruction	kg-CFC-11eq	4.59E-05	4.51E-08	2.63E-08	4.49E-06	3.32E-08
Eutrophication	kg-PO ₄ ³⁻ eq	1.18E-02	1.18E-03	1.87E-04	6.19E-03	1.83E-04
Acidification	kg-SO ₂ eq	1.18E+00	1.80E-01	6.39E-02	6.18E-01	1.65E-01
Photochemical ozone	kg-C ₂ H ₄ eq	1.12E-02	4.47E-05	4.31E-04	1.20E-03	1.29E-03
ADP elements	kg-Sbeq	5.06E-01	9.91E-05	1.35E-05	4.98E-02	3.20E-05

Life cycle inventory analysis (LCI)

Indicators describing use of primary resources

		Raw material acquisition	Production	Distribution	Use & maintenance	End-of-Life
RPR _E	MJ	8.97E+02	2.27E+02	9.73E+00	6.71E+02	7.21E+01
RPR _M	MJ	1.50E+01	3.82E-03	2.52E+02	6.52E+02	1.36E-02
NRPR _E	MJ	6.95E+03	9.39E+02	5.18E+02	3.20E+03	8.40E+02
NRPR _M	MJ	1.19E+03	2.89E-01	2.83E+00	2.91E+02	1.77E-01
Consumption of freshwater	m ³	3.04E+00	2.47E-02	2.65E+01	6.89E+01	1.29E-02

Additional explanation

- Product destination: Taiwan
- Calculated based on standard scenario for MFP (EP type).
- Assumed lifespan of the product is five years.
- Printing paper is excluded from Use & maintenance stage.
- The applied International ENERGY STAR® Program Version is 3.2.
- Assumed print volume are 182,400 sheets.
1/4 x 32 (jobs per day) x 19 (sheets per job) x 5 (days) x 4 (weeks) x 12 (months) x 5 (years) = 182,400 (sheets)
- This product has reused parts collected from used products. It is reflected as a reduction at the raw material acquisition stage in the life cycle assessment result.

Supplementary environmental information

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Material composition

Material		Unit
Steel	61	kg
SUS	1.1	kg
Aluminium	1.4	kg
Other Metals	10	kg
Plastic	44	kg
Rubber	0.21	kg
Glass	1.8	kg
Paper, Wood	9.6	kg
Circuit Board	4.3	kg
Conversion Parts	6.4	kg
Others	5.5	kg

Regulated hazardous substances

Substance	CAS No.	Reference to standards or regulations
—	—	—
—	—	—
—	—	—

Assumptions of secondary data used

Inventory Database: LCI Database IDEA v3.4,
Japan EPD Program by SuMPO registered data v1.16.

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/2491>]
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