KONICAMINOLTA ,INC.

bizhub C750i

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 : bizhub C750i

■Marking technologies : Electrophotographic Printer (EP)

■Printing speed(A4) : Monochrome 75 prints-per-minute
Color 70 prints-per-minute

■Printing paper : Maximum A3

■Duplex function : Standard

Company Information

Please direct any inquiries or comments
to e-mail: eco-support@konicaminolta.com

Registration#	JR-AI-20078E-A
PCR number	PA-590000-AI-03
PCR name	Imaging input and/or output equipment
Publication date	09/10/2020
Verification date	01/28/2021
Verification method	System certificaion
Verification#	JV-AI-20078-A
Expiration date	01/27/2026

PCR review was conducted by:

Approval date	11/8/2019
PCR review panel chair	Masayuki Kanzaki (Sustainable Management Promotion Organization)

Third party verifier*

Kazuo Naitou

Independent verification of data & declaration in accordance with ISO14025

□internal　■external

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

EcoLeaf

Type III Environmental Declaration (EPD)

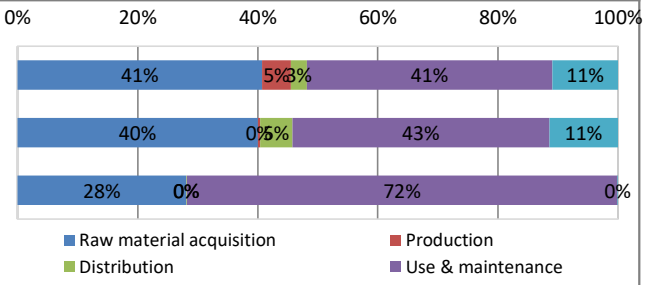
Registration number： JR-AI-20078E-A

Ecoleaf Environmental Labeling Program

Sustainable Management Promotion Organization
2-1, Kaji-cho 2 chome, Chiyoda-ku, Tokyo Japan
https://ecoleaf-label.jp/

1. Results of life cycle impact assessment (LCIA)

Global warming IPCC2013 GWP100a	2.3E+03	kg-CO2eq
Acidification	1.7E+00	kg-SO2eq
Resources consumption	4.8E-01	kg-Sbeq



Parameter \ stage	Unit	Total	Raw material acquisition	Production	Distribution	Use & maintenance	End-of-Life
Global warming IPCC2013 GWP100a	kg-CO_2eq	2.3E+03	9.4E+02	1.1E+02	6.1E+01	9.4E+02	2.5E+02
Acidification	kg-SO_2eq	1.7E+00	6.6E-01	6.7E-03	8.9E-02	7.1E-01	1.9E-01
Resources consumption	kg-Sbeq	4.8E-01	1.3E-01	3.3E-04	2.6E-04	3.4E-01	4.1E-04

2. Life cycle inventory analysis (LCI)

Parameter		Unit
Non-renewable material resources	1.4E+02	kg
Renewable material resources	3.1E+02	kg

3. Material composition

Material		Unit
Steel	9.3E+01	kg
SUS	8.2E-01	kg
Al	8.6E-01	kg
Other metals	2.0E+00	kg
Glass	1.2E+00	kg
Thermoplastics resin	4.4E+01	kg
Wood	1.3E+01	kg
Paper	1.3E+01	kg
Rubber	1.4E+00	kg
Assembled circuit board	3.5E+00	kg
Medium-sized motor	8.93E+00	kg

5. Additional explanation

・Production destination :Japan

・Calculation method of use stage (Calculated by the standard scenario for MFP (EP type))

- Expected usage period : five years
- Estimated number of sheets used : 835,200
- The impact of printing paper is not included.
- The impact of expendables and Maintenance parts are included in the stage of Use&maintenance.

※ Conformed to the International ENERGY STAR® Ver3.0 Program

6-1. Supplementary environmental information

・ENERGY STAR® Ver.3.0 qualified

7. Assumptions of secondary data used

IDEA v2.1.3 and Ecoleaf Enviromental Labeling Program Registry data v1.06

8. Remarks

Revise day:02/05/2021　Revised the calculation / description method and re-verified.

- 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/)