



KYOCERA Document Solutions Inc.
2-28, 1-CHOME, TAMATSUKURI, CHUO-KU, OSAKA,
540-8585, JAPAN
Phone:06-6764-3555 (REF)

DECLARATION OF CONFORMITY according to ENERGY STAR Program

KYOCERA Document Solutions Inc.
2-28, 1-chome, Tamatsukuri, Chuo-ku, Osaka, 540-8585 Japan,

We declare under our sole responsibility that the product to which
this declaration relates is in conformity with the following specifications.

Brand Name: **KYOCERA**
Product Type: **Printer**
Product Name: **ECOSYS P2040dn**
Product Specification: **ENERGY STAR Program Requirements for Imaging
Equipment, Eligibility Criteria Version 3.0**

Date : October 2, 2020

Signature : **YUKIO OKAJO**, Manager

Reliability Assurance Department 1, Corporate Quality Assurance Division
KYOCERA Document Solutions Inc.

2-28, 1-chome, Tamatsukuri, Chuo-ku, Osaka, 540-8585 Japan

Test Record

Model: ECOSYS P2040dn
Serial: ZD16500074
Date: July 25, 2019
Testing Place: Safety Standard Test Room
Input: 230V, 50Hz
Harmonic distortion: 0.3%
Temperature: 24.2°C
Humidity: 50.0%

Measurement result:

TEC Result [kWh/week]	Limit TEC _{REQ} [kWh/week]	Verdict
0.45	0.57	Pass

Measurement condition:

Name	Manufacturer	Model	Serial No
Power Meter	Yokogawa	760101	91K535754
Stabilized Power Supplies	Kikusui	PCR4000L	BB002817
Network Hub	Buffalo	BSL-WS-G2108M	16462030502847
Personal computer	FUJITSU	ESPRIMO D582/G	CP634829-01

Tested by:

Yasutaro Okamoto


