



This document is an excerpt from the online database of the EU ENERGY STAR programme (eu-energystar.org). This document is intended as a service. No rights may be derived from the information in this document.

The Partner listed below states that the product described herein is self-certified by the Partner as ENERGY STAR qualified for the European Union. The EU ENERGY STAR database remains the only definitive source for product qualification status, and therefore the validity of this document must always be verified against the online database.

ENERGY STAR QUALIFIED PRODUCT **under ENERGY STAR IMAGING EQUIPMENT 2.0 for the European Union**

Issue date of this PDF statement: 16-6-2017

Partner name: TA Triumph-Adler GmbH

EPID: 19763

Qualified Date (dd/mm/yyyy): 24-2-2017

Product type: Printer

Brand name: TA Triumph-Adler

Model name: P-4020DN

Model number: P-4020DN

This model represents the highest energy-consuming configuration of a model family or series: No

Additional models: n/a

Manufacturer tested: Yes

If not manufacturer tested: name of testing facility: n/a

Testing organization is a US-EPA recognized certification body : Yes

Date tested (dd/mm/yyyy): 17-6-2016

Tested Voltage / Frequency: 230 V/50 Hz

Marking Technology: Electro-photographic (EP)

Size Format: Standard

Size format if Standard: Not A3-capable

Color Capability: No

Product Speed [ipm or mppm]: 40

Automatic Duplex Output capable: Yes

If automatic duplex output capable, duplexing shipped as the default: Yes

Power in Sleep Mode [W] (OM products): n/a

Power in Standby [W] (OM products): n/a

Typical Electricity Consumption (TEC products) [kWh/week]: 1.596

Default delay time to sleep [minutes] (TEC and OM products): 1

Product shipped with a Digital Front-end (DFE): No

DFE Type: n/a

Continued on next page...



EU ENERGY STAR

Labeling Energy Efficient Office Equipment

This document is an excerpt from the online database of the EU ENERGY STAR programme (eu-energystar.org). This document is intended as a service. No rights may be derived from the information in this document.

The Partner listed below states that the product described herein is self-certified by the Partner as ENERGY STAR qualified for the European Union. The EU ENERGY STAR database remains the only definitive source for product qualification status, and therefore the validity of this document must always be verified against the online database.

DFE Category: n/a

DFE TEC (Wh/week): n/a

End of document

PRODUCT INFORMATION
EXCELLENCE