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<https://standards.iteh.ai/catalog/standards/sist/0e314042-ea78-4e99-987a-730bad960ad/iso-21632-2018-prf-amd-1>



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Published in Switzerland

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This document was prepared by Technical Committee ISO/TC 130, *Graphic technology*.

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Graphic technology — Determination of the energy consumption of digital printing devices including transitional and related modes

AMENDMENT 1

3.30, definition

Replace the definition with the following:

digital printing device being measured

4.3.2.6, heading title

Replace the title of subclause with the following:

Production print (BP)

Figure 3, key table

Replace the key table in Figure 3 with the following:

Key

X	time, t
1 to 16	number of imposed pages on output sheets
a	Print start.
b	FPPT1, i.e. FPPT from print-ready mode.
c	Print-ready mode reached.
d	FPPT 2, i.e. FPPT from off mode.
e	Warm-up time, i.e. difference between FPPT 1 and FPPT 2.
f	FPPT 3, i.e. FPPT from sleep mode.
g	Recovery time, i.e. difference between FPPT 1 and FPPT 3.

4.5.4, last sentence

Replace the last sentence with the following:

Explanations for each mode, 1 to 12, are given in the following Table 1.

4.6.2, where table

Replace the explanation on the symbols of Formula (2) with the following:

where

t is the time expressed with the unit h;

N is the actual number of printed pages.

4.7.1, fourth sentence

Replace the fourth sentence of the subclause under Table 4 with the following:

AL is for other combinations than BQ, BP or BQ/BP, e.g. duplex production printing of small format devices.

Annex A, Table 1

Replace the row on ambient conditions in Table A.1 by the following:

Ambient conditions			
Temperature	°C to °C	Relative humidity	% to %

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