

Second edition
2012-12-15

AMENDMENT 1
2015-10-01

**Graphic technology — Process
control for the production of half-
tone colour separations, proofs and
production prints —**

Part 6:

Flexographic printing

AMENDMENT 1

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*Technologie graphique — Contrôle des processus de confection de
sélections couleurs tramées, d'épreuves et de tirages —*
<https://standards.iteh.ai/catalog/standards/sist/1d2e060c-2201-4ba7-b0e0-9ac139011111/iso-12647-6-2012/amd.1-2015>

Partie 6: Processus flexographique

AMENDEMENT 1



Reference number
ISO 12647-6:2012/Amd.1:2015(E)

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[ISO 12647-6:2012/Amd 1:2015](https://standards.iteh.ai/catalog/standards/sist/1d2e060c-2201-4ba7-b0e0-9ac139641f4a/iso-12647-6-2012-amd-1-2015)

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The committee responsible for this document is ISO/TC 130, *Graphic technology*.

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Part 6: Flexographic printing

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Page 1, Clause 2

Remove the reference to ISO 2846-5, *Graphic technology — Colour and transparency of printing ink sets for four-colour printing — Part 5: Flexographic printing*

Page 6, Clause 4.3.4

Replace the text of the first paragraph by the following:

The hue angle aims for solid CMY of both standard inks and extreme light-fast flexographic process inks shall be the values listed in Table 3. A metric hue angle is not specified for black because the aim for black ink is CIELAB $a^* = b^* = 0$.

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