



INTERNATIONAL STANDARD ISO 3067:1983
TECHNICAL CORRIGENDUM 1

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МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ СТАНДАРТИЗАЦИИ INTERNATIONAL ORGANIZATION FOR STANDARDIZATION ORGANISATION INTERNATIONALE DE NORMALISATION

Cinematography — Motion-picture camera cartridge, 8 mm Type S, Model I — Notches for film speed, film identification and colour-balancing filter — Dimensions and positions

TECHNICAL CORRIGENDUM 1

*Cinématographie — Chargeur modèle I, pour caméra 8 mm, type S — Encoches de sensibilité du film,
d'identification du film et de filtre correcteur de température de couleur — Dimensions et positions*

RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW (standards.iteh.ai)

Technical Corrigendum 1 to International Standard ISO 3067:1983 was prepared by Technical Committee ISO/TC 36, *Cinematography*.

<https://standards.iteh.ai/catalog/standards/sist/bc5c4761-4d7b-4b74-82c8-350b7bd314c0/iso-3067-1983-cor-1-1998>

Page 1

Replace the footnote by the following:

- 1) Assignment of specific combinations of notches was formerly made according to the manufacturer's needs by application to

Manager, Technical Services,
Photographic and Imaging Manufacturers Association, Inc.,
550 Mamaroneck Avenue,
Harrison,
New York, NY 10528,
USA

Since these cartridges are no longer widely available, applications for assignment of specific combinations of notches are no longer permissible as of 1998-01-01.

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Descriptors: cinematography, motion-picture film, film packs, notches, layout, dimensions.

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