



INTERNATIONAL STANDARD ISO 10939:1998
TECHNICAL CORRIGENDUM 1

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Ophthalmic instruments — Slit-lamp microscopes

TECHNICAL CORRIGENDUM 1

Instruments ophtalmiques — Microscopes avec lampe à fente

RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW

Technical Corrigendum 1 to International Standard ISO 10939:1998 was prepared by Technical Committee ISO/TC 172, *Optics and optical instruments*, Subcommittee SC 7, *Ophthalmic optics and instruments*.

[ISO 10939:1998/Cor 1:2000](https://standards.iteh.ai/catalog/standards/sist/46e4120b-6d0d-447d-82fe-56bd3f6e4bce/iso-10939-1998-cor-1-2000)

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Subclause 4.4.2 Limit values

Add the following sentence before item a):

"There shall be no limits on the output radiant power in the portion of the spectrum between 380 nm and 700 nm."

Delete the first sentence in item b) Long wavelength limit, and replace it with the following sentence:

"The amount of energy exiting the slit-lamp microscope in the wavelength range 700 nm to 1100 nm shall not exceed either the amount of energy exiting the slit-lamp in the range between 380 nm and 700 nm or 100 mW/cm², whichever value is the smaller."