



Optics and optical instruments — Visual acuity testing — Method of correlating optotypes

TECHNICAL CORRIGENDUM 1

Optique et instruments d'optique — Méthode d'essai de l'acuité visuelle — Méthode de corrélation entre les optotypes

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO 8597:1994 was prepared by Technical Committee ISO/TC 172, *Optics and optical instruments*, Subcommittee SC 7, *Ophthalmic, endoscopic, metrological instruments and test methods*.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

Page 1

<https://standards.iteh.ai/catalog/standards/sist/4e833b7a-bd65-4e5f-aae6-93d240b13eb8/iso-8597-1994-cor-1-1995>

Subclause 4.2 shall read:

"4.2 Test area

The test area shall be circular with a diameter of $4^\circ \pm 0,4^\circ$.

The surrounding field shall have a diameter of $15^\circ \pm 1,5^\circ$ and shall be illuminated homogeneously so that it does not influence the measurement.

The luminance of the surrounding field shall not be greater than that of the test area."

iTeh STANDARD PREVIEW
This page intentionally left blank
(standards.iteh.ai)

[ISO 8597:1994/Cor 1:1995](https://standards.iteh.ai/catalog/standards/sist/4e833b7a-bd65-4e5f-aae6-93d240b13eb8/iso-8597-1994-cor-1-1995)

<https://standards.iteh.ai/catalog/standards/sist/4e833b7a-bd65-4e5f-aae6-93d240b13eb8/iso-8597-1994-cor-1-1995>