



INTERNATIONAL STANDARD ISO 10110-11:1996
TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

**Optics and optical instruments — Preparation of drawings for
optical elements and systems —**

**Part 11:
Non-toleranced data**

TECHNICAL CORRIGENDUM 1

Optique et instruments d'optique — Indications sur les dessins pour éléments et systèmes optique —

Partie 11: Données non tolérancées

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 10110-11:1996 was prepared by Technical Committee ISO/TC 172, *Optics and photonics*, Subcommittee SC 1, *Fundamental standards*.

Cover page, Title

Replace the first element of the title

“Optics and optical instruments”

with

“Optics and photonics”

Pages ii and iii, Foreword

In the general title of ISO 10110, replace the first element “*Optics and optical instruments*” with “*Optics and photonics*”.

Update the list of part titles of the ISO 10110 series, as follows:

Replace the part title for part 10 with:

— *Part 10: Table representing data of optical elements and cemented assemblies*

Add the following part 14:

— *Part 14: Wavefront deformation tolerance*

Change the part number from 13 to 17 as follows:

— *Part 17: Laser irradiation damage threshold*

Page 1, Title

Replace the first element of the title

“*Optics and optical instruments*”

with

“*Optics and photonics*”

Page 1, Clause 2

Update normative references ISO 10110-4 and ISO 10110-8. Replace “ISO 10110-4:—” and “ISO 10110-8:—” respectively, with their publication dates,

“ISO 10110-4:1997” and “ISO 10110-8:1997”

Delete ISO 10110-13 from the list of normative references.

Page 2, Table 1, Note 2

Update the change of the part number from 13 to 17 by replacing

“(see ISO 10110-13)”

with

“(see ISO 10110-17)”

Page 2, after Table 1

Add a Bibliography with the following reference, as follows:

“Bibliography

- [1] ISO 10110-17:2004, *Optics and photonics — Preparation of drawings for optical elements and systems — Part 17: Laser irradiation damage threshold*”