



INTERNATIONAL STANDARD ISO/TR 11146-3:2004
TECHNICAL CORRIGENDUM 1

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

Lasers and laser-related equipment — Test methods for laser beam widths, divergence angles and beam propagation ratios —

Part 3:

Intrinsic and geometrical laser beam classification, propagation and details of test methods

TECHNICAL CORRIGENDUM 1

Lasers et équipements associés aux lasers — Méthodes d'essai des largeurs du faisceau, des angles de divergence et des facteurs de limite de diffraction —

Partie 3: Classification intrinsèque et géométrique du faisceau laser, propagation et détails des méthodes d'essai

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO/TR 11146-3:2004 was prepared by Technical Committee ISO/TC 172, *Optics and photonics*, Subcommittee SC 9, *Electro-optical systems*.

Page i, Title page

Replace the French title with the following title:

“Lasers et équipements associés aux lasers — Méthodes d'essai des largeurs du faisceau, des angles de divergence et des facteurs de limite de diffraction —

Partie 3: Classification intrinsèque et géométrique du faisceau laser, propagation et détails des méthodes d'essai”

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Page iv, Foreword

Delete the fifth paragraph as follows:

"Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights."

Page v, Introduction

At the end of the Introduction, add the following text:

"The International Organization for Standardization (ISO) draws attention to the fact that it is claimed that compliance with this document may involve the use of a patent concerning the inclusion of negative noise values in background evaluation of CCD camera images as described in 3.1.

ISO takes no position concerning the evidence, validity and scope of this patent right.

The holder of this patent rights (U.S. No. 5,418,562 and 5,440,562 and PCT WO 94/27401) has assured ISO that he is willing to negotiate licences under reasonable and non-discriminatory terms and conditions with applicants throughout the world. In this respect, the statement of the holder of this patent right is registered with the ISO. Information may be obtained from:

Spiricon Inc.
Laser Beam Diagnostics
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USA

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Page 22, Bibliography

Delete Footnote 1) to the references.