



**INTERNATIONAL STANDARD ISO 9022-7:1994  
TECHNICAL CORRIGENDUM 1**

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

**Optics and optical instruments — Environmental test method —  
Part 7:  
Drip, rain**

**TECHNICAL CORRIGENDUM 1**

*Optique et instruments d'optique — Méthodes d'essais d'environnement —*

*Partie 7: Ruissellement, pluie*

*RECTIFICATIF TECHNIQUE 1*

**ITeH STANDARD PREVIEW  
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<https://standards.iteh.ai/catalog/standards/sist/a591152c-1b68-4710-a6de-0074e2180743/iso-9022-7-1994-cor-1-2001>

Technical Corrigendum 1 to International Standard ISO 9022-7:1994 was prepared by Technical Committee ISO/TC 172, *Optics and optical instruments*, Subcommittee SC 1, *Fundamental standards*.

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Figure 3, second table

Replace with the following table

Length of shorter leg mm	Angular tolerance
to 10	$\pm 3^\circ$

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Subclause A.1, lines 18, 19 and 20 of the right column

Replace the words

"..., for example, in India, Burma and Java (600 mm/m<sup>2</sup> within 24 h and 5 000 l/m<sup>2</sup> within one year)."

by the words

"..., for example, in India, Myanmar and Indonesia (600 mm within 24 h and 12 000 mm within one year)."

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[ISO 9022-7:1994/Cor 1:2001](https://standards.iteh.ai/catalog/standards/sist/a591152c-1b68-4710-a6de-b074e216f0f4/iso-9022-7-1994-cor-1-2001)  
<https://standards.iteh.ai/catalog/standards/sist/a591152c-1b68-4710-a6de-b074e216f0f4/iso-9022-7-1994-cor-1-2001>