



INTERNATIONAL STANDARD ISO 9239-1:1997
TECHNICAL CORRIGENDUM 1

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

Reaction to fire tests — Horizontal surface spread of flame on floor-covering systems —

Part 1:

Flame spread using a radiant heat ignition source

TECHNICAL CORRIGENDUM 1

Essai de réaction au feu — Propagation superficielle horizontale d'une flamme sur des revêtements de sol —

Partie 1: Propagation de flamme utilisant une source de chaleur radiante

RECTIFICATIF TECHNIQUE 1

ITEH STANDARD PREVIEW
(standards.iteh.ai)

[ISO 9239-1:1997/Cor 1:1997](#)

<https://standards.iteh.ai/catalog/standards/sist/31345719-a9c7-4ed0-9dca-0b6843c2daca/iso-9239-1-1997-cor-1-1997>

Technical Corrigendum 1 to International Standard ISO 9239-1:1997 was prepared by Technical Committee ISO/TC 92, *Fire safety*, Subcommittee SC 1, *Reaction to fire*.

Technical correction

Page 25

Table B.2, last colum, first line:

Replace "1,8" with "11,8".

ICS 13.220.40; 59.080.60; 97.150

Ref. No. ISO 9239-1:1997/Cor.1:1997(E)

Editorial corrections

Page 5

Subclause 6.2 a)

Delete “0” at the end of the line.

Page 7

Subclause 7.5, second paragraph, second line:

Insert “shall be” after “holder”, and “mm” after “19”.

Subclause 7.6, NOTE 2:

In the first line, insert “height, h ,” after “pilot flame”.

In the third line, replace “figure 7” with “figure 8”.

Subclause 7.6, last paragraph, third line:

Replace “inner core” with “inner cone”.

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Figure 8:

Replace “Jusqu’à 5” with “Up to 5”.

Page 24

First paragraph, last line:

Replace “were” with “was”.

Subclause 8.7, second line, second sentence:

2 Amend to read: “It shall be 250 mm \pm 10 mm wide and 1050 mm \pm 20 mm long..”.