

**SLOVENSKI STANDARD  
SIST ISO 9239-1:1998/Cor.2:1999  
01-september-1999**

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DfYg\_i g]`cXn]j U`bUc[ Yb^E`JcXcfUj bc`y]f`Yb`Y`d`Ua YbUdc`dcj f`y]b]`H`b]`cV`c[ `E`%`XY. `u]f`Yb`Y`d`Ua YbUdf]`gYj U`bYa `j`f`i `j`y][ U!`H`b]`b]`dcdfUj Y\_`&

Reaction to fire tests — Horizontal surface spread of flame of floor-covering systems — Part 1:Flame spread using a radiant heat ignition source - Technical corrigendum 2

**iTeh STANDARD PREVIEW  
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**Ta slovenski standard je istoveten z:** [SIST ISO 9239-1:1998/Cor.2:1999  
ISO 9239-1:1997/Cor 2:1998  
https://standards.iteh.ai/catalog/standards/sist/1a36991-ba14-414c-ac2e-4b1ac19b63c8/sist-iso-9239-1-1998-cor-2-1999](https://standards.iteh.ai/catalog/standards/sist/1a36991-ba14-414c-ac2e-4b1ac19b63c8/sist-iso-9239-1-1998-cor-2-1999)

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**ICS:**

13.220.40	Sposobnost vžiga in obnašanje materialov in proizvodov pri gorenju	Ignitability and burning behaviour of materials and products
59.080.60	Tekstilne talne obloge	Textile floor coverings
97.150	Netekstilne talne obloge	Non-textile floor coverings

**SIST ISO 9239-1:1998/Cor.2:1999** en

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**INTERNATIONAL STANDARD ISO 9239-1:1997  
TECHNICAL CORRIGENDUM 2**

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

### **Part 1:**

**Flame spread using a radiant heat ignition source**

### **TECHNICAL CORRIGENDUM 2**

*Essais 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 2*

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Replace table B.1 with the following table. (Repeatability and reproducibility values have been increased by a factor of 10.)

**Table B.1 — Repeatability and reproducibility of critical radiant flux at extinguishment**

Material	Mean <i>m</i> (kW/m <sup>2</sup> )	Repeatability		Reproducibility	
		<i>r</i>	<i>r/m</i> (%)	<i>R</i>	<i>R/m</i> (%)
Polyamide Carpet	4,2	1,5	36	1,6	38
Polyester Carpet	3,1	1,7	55	2,2	71
Polypropylene Carpet	3,0	1,4	47	1,8	60
Wool Carpet	8,0	2,1	26	3,1	39
PVC Flooring	10,9	0,7	6	1,1	10