



INTERNATIONAL STANDARD ISO 11925-3:1997
TECHNICAL CORRIGENDUM 1

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

Reaction to fire tests — Ignitability of building products subjected to direct impingement of flame —

Part 3:
Multi-source test

TECHNICAL CORRIGENDUM 1

*Essais de réaction au feu — Allumabilité des produits du bâtiment soumis à l'incidence directe de la flamme —
Partie 3: Essai multi-sources*

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 11925-3:1997 was prepared by Technical Committee ISO/TC 92, *Fire safety*, Subcommittee SC 1, *Reaction to fire*.

Page iv, Introduction

In the 4th paragraph, second line, replace “with” by “in”.

Page 3, clause 7.1 c)

Replace “growing” with “varying in size and intensity with time”.

Page 7, subclause 11.6

In the third line, replace the comma with a semi-colon.

ICS 13.220.50

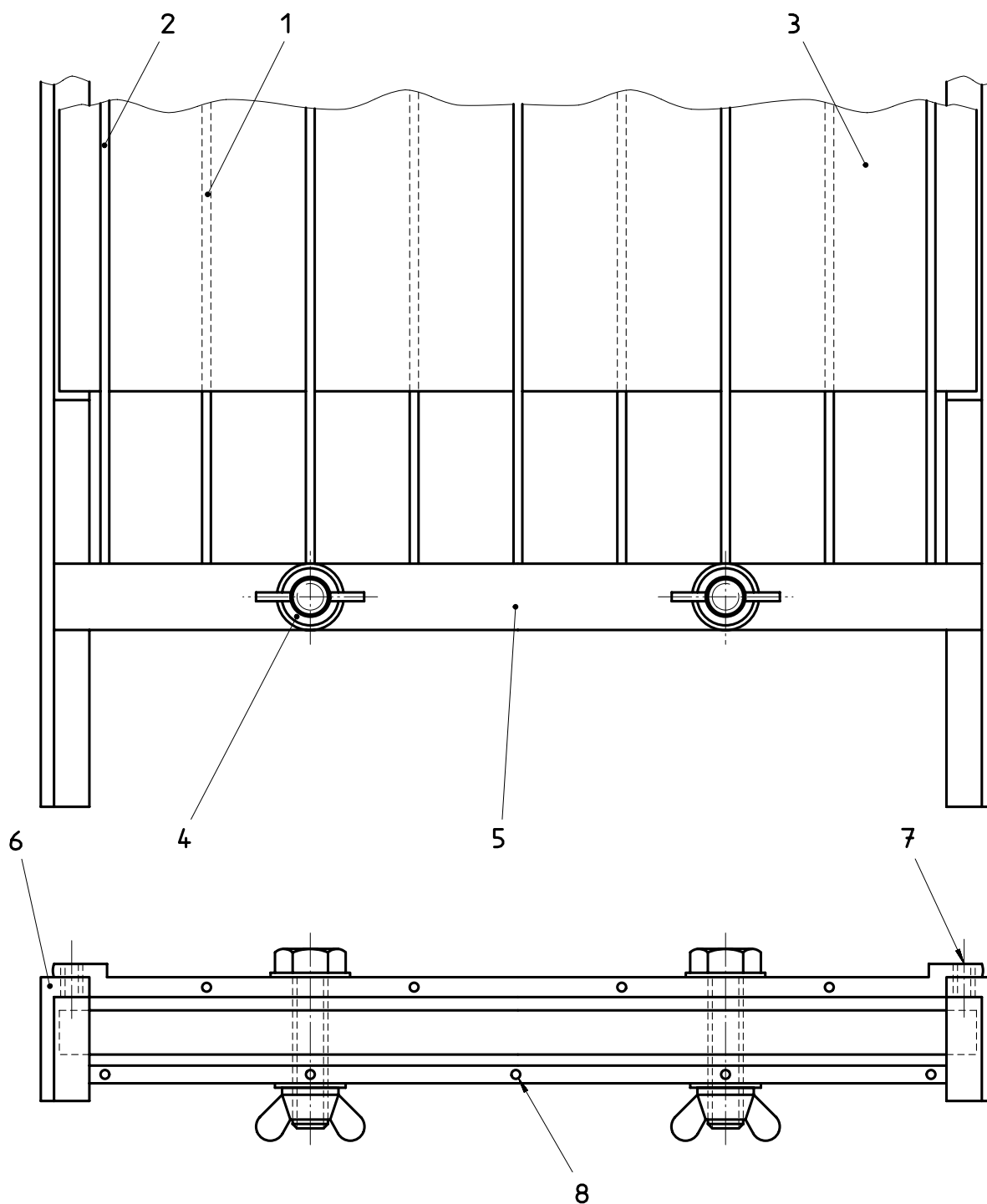
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Descriptors: buildings, fire protection, building elements, construction materials, tests, fire tests, flammability testing, determination, ignitability.

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Replace figure 5 with the following figure.



Key

- | | |
|-----------------------------|-----------------|
| 1 Front comb | 5 Rear comb |
| 2 Steel prongs, 300 mm long | 6 Test frame |
| 3 Specimen | 7 To test frame |
| 4 Wing nut | 8 Prong |

Figure 5 — Typical restraining comb for thermoplastic and flexible materials