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

**Part 3:
Multi-source test**

*Essais de réaction au feu — Allumabilité des produits du bâtiment soumis
à l'incidence directe de la flamme —*

Partie 3: Essai multi-sources



Contents	Page
1 Scope	1
2 Normative reference	1
3 Definitions	1
4 Principle	2
5 Safety requirements	2
6 Ignition processes	2
7 Characteristics of ignition sources	3
8 Gas supply and regulation	3
9 Ignition sources	4
10 Specimens	6
11 Test apparatus	7
12 Testing room	8
13 Conditioning and testing atmospheres	8
14 Room ventilation	8
15 Flame application times	8
16 Test procedure	9
17 Observations during testing	11
18 Test report	11
 Annexes	
A Characteristics of ignition sources	19
B Use by specifiers	20
C Advice on testing end-use products	21
D Bibliography	22

© ISO 1997

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

International Organization for Standardization
Case postale 56 • CH-1211 Genève 20 • Switzerland
Internet central@iso.ch
X.400 c=ch; a=400net; p=iso; o=isocs; s=central

Printed in Switzerland