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**Flexible cellular polymeric materials —
Laboratory assessment of horizontal
burning characteristics of small
specimens subjected to a small flame**

AMENDMENT 1

*Matières alvéolaires polymères souples — Méthode de laboratoire pour
la détermination des caractéristiques de combustion de petites
éprouvettes soumises, en position horizontale, à une petite flamme*

AMENDEMENT 1



Reference number
ISO 3582:2000/Amd.1:2007(E)

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Case postale 56 • CH-1211 Geneva 20
Tel. + 41 22 749 01 11
Fax + 41 22 749 09 47
E-mail copyright@iso.org
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Amendment 1 to ISO 3582:2000 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 4, *Products (other than hoses)*.

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AMENDMENT 1

Page 1, Clause 2

After ISO 1923, delete “:1981”.

Page 6, Clause 7

Replace the first sentence by: “Materials shall not be tested less than 72 h after manufacture unless it can be demonstrated that the mean results obtained at either 16 h or 48 h after manufacture do not differ by more than ± 10 % from those obtained after 72 h, in which case testing is permitted at 16 h or 48 h, respectively.”

Replace the Note by the following text:

“This conditioning period can form the final part of or, in the case of testing 16 h after manufacture, the whole of the period following manufacture.

In the case of quality-control tests, test pieces can be taken a shorter time (down to a minimum of 12 h) after manufacture and testing carried out after conditioning for a shorter period (down to a minimum of 6 h) in one of the atmospheres specified above.”

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