
**Fire resistance tests — Fire dampers for air
distribution systems —**

Part 2:

Classification, criteria and field of application
of test results

*Essais de résistance au feu — Clapets résistant au feu pour systèmes de
distribution d'air —*

*Partie 2: Classification, critères et domaine d'application des résultats
d'essai*



Foreword

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International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 3.

Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 10294-2 was prepared by Technical Committee ISO/TC 92, *Fire safety*, Subcommittee SC 2, *Fire resistance*.

Preparation of this part of ISO 10294 was necessary because of the need to provide classification, criteria and field of application for the test method given in ISO 10294-1:1996.

ISO 10294 consists of the following parts, under the general title *Fire resistance tests — Fire dampers for air distribution systems*:

- *Part 1: Test method*
- *Part 2: Classification, criteria and field of application of test results*
- *Part 3: Guidance on the test method*
- *Part 4: Thermal release mechanism test*

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International Organization for Standardization
Case postale 56 • CH-1211 Genève 20 • Switzerland
Internet iso@iso.ch

Printed in Switzerland