Australian Standard®

Methods for fire tests on building materials, components and structures

Part 7: Smoke control assemblies— Ambient and medium temperature leakage test procedure





The following are represented on Committee FP-018:

- AWTA Textile Testing
- Australasian Fire Authorities Council
- Australian Building Codes Board
- Australian Industry Group
- Australian Institute of Building
- Building Research Association New Zealand (BRANZ)
- Bureau of Steel Manufacturers of Australia
- CSIRO Manufacturing & Materials Technology
- Fire Protection Association Australia
- Fire Protection Association New Zealand
- Plastics and Chemicals Industries Association
- Property Council of Australia
- Testing Interests (Australia)

This Standard was issued in draft form for comment as DR 06279.

Standards Australia wishes to acknowledge the participation of the expert individuals that contributed to the development of this Standard through their representation on the Committee and through public comment period.

Keeping Standards up-to-date

Australian Standards® are living documents that reflect progress in science, technology and systems. To maintain their currency, all Standards are periodically reviewed, and new editions are published. Between editions, amendments may be issued.

Standards may also be withdrawn. It is important that readers assure themselves they are using a current Standard, which should include any amendments that may have been published since the Standard was published.

Detailed information about Australian Standards, drafts, amendments and new projects can be found by visiting www.standards.org.au

Standards Australia welcomes suggestions for improvements, and encourages readers to notify us immediately of any apparent inaccuracies or ambiguities. Contact us via email at **mail@standards.org.au**, or write to Standards Australia, GPO Box 476, Sydney, NSW 2001.

AS 1530.7-2007 (Reconfirmed) 2018-11-16

STANDARDS AUSTRALIA

RECONFIRMATION

OF

AS 1530.7-2007

Methods for fire tests on building materials, components and structures Part 7: Smoke control assemblies—Ambient and medium temperature leakage test procedure

RECONFIRMATION NOTICE

Technical Committee FP-018 has reviewed the content of this publication and in accordance with Standards Australia procedures for reconfirmation, it has been determined that the publication is still valid and does not require change.

Certain documents referenced in the publication may have been amended since the original date of publication. Users are advised to ensure that they are using the latest versions of such documents as appropriate, unless advised otherwise in this Reconfirmation Notice.

Approved for reconfirmation in accordance with Standards Australia procedures for reconfirmation on 19 October 2018.

The following are represented on Technical Committee FP-018:
Australasian Fire and Emergency Service Authorities Council
Australian Building Codes Board
Australian Industry Group
Australian Institute of Building
AWTA Product Testing (Testing Interests Australia)
Building Research Association of New Zealand
Bureau of Steel Manufacturers of Australia
Chemistry Australia
CSIRO
Engineers Australia
Fire Protection Association Australia
Fire Protection Association New Zealand
Forest and Wood Products Australia
Insulated Panel Council Australasia

Insulation Australasia

Property Council of Australia

Insurance Council of Australia Limited

This is a free page sample. Access the full version online.

NOTES

Australian Standard®

Methods for fire tests on building materials, components and structures

Part 7: Smoke control assemblies— Ambient and medium temperature leakage test procedure

Originated as AS/NZS 1530.7:1998. Revised and redesignated as AS 1530.7—2007.

COPYRIGHT

© Standards Australia

All rights are reserved. No part of this work may be reproduced or copied in any form or by any means, electronic or mechanical, including photocopying, without the written permission of the publisher.

Published by Standards Australia GPO Box 476, Sydney, NSW 2001, Australia ISBN 0 7337 8272 8



The ic a nee previous i arenace are chare pasheaten at the limit selection	This is a free preview.	Purchase the	entire publication	at the link below:
--	-------------------------	--------------	--------------------	--------------------

Product Page

- Dooking for additional Standards? Visit Intertek Inform Infostore
- Dearn about LexConnect, All Jurisdictions, Standards referenced in Australian legislation