

Miscellaneous Publication

Certified gas cylinder test stations



This Miscellaneous Publication was prepared by Committee ME-002, Gas Cylinders. It was approved on behalf of the Council of Standards Australia on 28 February 2008. This Miscellaneous Publication was published on 5 May 2008.

The following are represented on Committee ME-002:

- Australasian Institute of Engineer Surveyors
 - Australia New Zealand Industrial Gas Association
 - Australian Chamber of Commerce and Industry
 - Australian Gas Association
 - Australian Industry Group
 - Australian Steel Association
 - Department of Premier and Cabinet, SafeWork (South Australia)
 - Fire Protection Association Australia
 - International Association for Natural Gas Vehicles
 - LPG Australia
 - Materials Australia
 - Pressure Equipment Association
 - Victorian WorkCover Authority
 - Welding Technology Institute of Australia
 - WorkCover New South Wales
-

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.

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Standards may also be withdrawn.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.

Miscellaneous Publication

Certified gas cylinder test stations

Originated as CB 22 Supplement 1—1977.
Previous edition MP 48—2007.
Eighteenth edition 2008.

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 8638 3

PREFACE

The requirement to perform cylinder inspection and tests in a certified test station is specified in AS 2030.1—1999, *The verification, filling, inspection, testing and maintenance of cylinders for the storage and transport of compressed gases, Part 1: Cylinders for compressed gases other than acetylene*.

This document provides a list of certified gas cylinder test stations, and the types of cylinder or vessel that each station is certified to test, as advised by the certification bodies. For reference purposes, it also provides a listing of past and obsolete test station names and marks.

The test stations listed have been assessed by a certification body, and issued with a certificate of conformity to signify that the personnel, equipment and procedures have been found to conform to the appropriate requirements as detailed in the AS 2337 series of Standards.

The AS 2337 series of Standards is as follows:

- (a) AS 2337.1—2004, *Gas cylinder test stations, Part 1: General requirements, inspection and tests—Gas cylinders*, specifies the general requirements for test stations carrying out periodic inspections of all cylinders other than acetylene, and the specific requirements for cylinders other than those covered below.
- (b) AS 2337.2—2004, *Gas cylinder test stations, Part 2: LP Gas fuel vessels for automotive use*, specifies the requirements for test stations carrying out periodic inspections of these vessels.
- (c) AS 2337.3—2006, *Gas cylinder test stations, Part 3: Transportable gas cylinders – Periodic inspection and testing of composite gas cylinders (ISO 11623:2002, MOD)* specifies the requirements for test stations carrying out periodic inspections of these cylinders.

NOTE: The inspection of acetylene cylinders is outside the scope of this series of Standards and thus an inspection facility for acetylene cylinders is not a test station. Inspection requirements for acetylene cylinders are specified in AS 2030.2.

The certification bodies which have provided the information published in this document, as listed in column 2, are as follows:

- (i) SAIG SAI Global [Tel: (02) 8206 6060].
<http://www.sai-global.com/>
- (ii) ISC International Standards Certifications Pty Ltd [Tel: (02) 9894 6242].
<http://www.iscworldwide.com/>
- (iii) AGA Australian Gas Association [Tel: (03) 9580 4500].
<http://www.aga.asn.au/>

Each test station has a unique mark which is stamped on the cylinder after the tests specified in the AS 2337 series and AS 2030.1 have been satisfied.

Each test station has undertaken to maintain all aspects of the test station in the as-certified state and should advise their certification body of any change of details in order to ensure MP 48 is maintained with up to date information.

Users of MP 48 should be aware the information contained in this document may not be up to date, and that changes made after the date of publishing will not be listed. For up-to-date information contact the relevant certification body as shown above.

CONTENTS

	<i>Page</i>
SECTION 1 TEST STATIONS BY CERTIFICATION BODY AND CERTIFICATE NUMBER	4
SECTION 2 CURRENT TEST STATIONS—BY LOCATION.....	60