# Miscellaneous Publication

Australian/New Zealand Certification Scheme for explosion-protected electrical equipment (ANZEx Scheme)

Part 2: Recognized Service Facilities Program—Basic rules and procedures





#### MP 87.2:2007

This Joint Australian/New Zealand Miscellaneous Publication was prepared by Joint Technical Committee P-008, Ex Mark Management Committee. It was approved on behalf of the Council of Standards Australia on 16 August 2007 and on behalf of the Council of Standards New Zealand on 17 August 2007. This Miscellaneous Publication was published on 28 September 2007.

The following are represented on Committee P-008:

Auckland Regional Chamber of Commerce Australian Chamber of Commerce and Industry Australian Electrical and Electronic Manufacturers Association Australian Institute of Petroleum Department of Mines and Energy, Qld Department of Primary Industries, NSW Electricity Standards and Safety, Tas. International Accreditation New Zealand International Testing and Certification Services Joint Accreditation System of Australia and New Zealand Mining Electrical and Mining Mechanical Engineering Society Ministry of Economic Development, New Zealand National Association of Testing Authorities Australia New Zealand Employers and Manufacturers Association SIMTARS (Safety in Mines Testing and Research Station) Workcover New South Wales

### Keeping Standards up-to-date

Standards are living documents which 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 Standards may also be withdrawn.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 which may have been published since the Standard was purchased.

Detailed information about joint Australian/New Zealand Standards can be found by visiting the Standards Web Shop at www.standards.com.au or Standards New Zealand web site at www.standards.co.nz and looking up the relevant Standard in the on-line catalogue.

Alternatively, both organizations publish an annual printed Catalogue with full details of all current Standards. For more frequent listings or notification of revisions, amendments and withdrawals, Standards Australia and Standards New Zealand offer a number of update options. For information about these services, users should contact their respective national Standards organization.

We also welcome suggestions for improvement in our Standards, and especially encourage readers to notify us immediately of any apparent inaccuracies or ambiguities. Please address your comments to the Chief Executive of either Standards Australia or Standards New Zealand at the address shown on the back cover.

MP 87.2:2007

## Miscellaneous Publication

Australian/New Zealand Certification Scheme for explosion-protected electrical equipment (ANZEx Scheme)

Part 2: Recognized Service Facilities Program—Basic rules and procedures

First published as MP 87.2:2007.

### COPYRIGHT

© Standards Australia/Standards New Zealand

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.

Jointly published by Standards Australia, GPO Box 476, Sydney, NSW 2001 and Standards New Zealand, Private Bag 2439, Wellington 6020

MP 87.2:2007 2

#### **PREFACE**

This publication was prepared by the Joint Standards Australia/Standards New Zealand Committee P-008, Ex Mark Management Committee.

This publication sets out the basic rules and procedures for the Recognized Service Facilities Program, which encompasses service facilities that overhaul, repair or modify hazardous area equipment.

The aim of the Recognized Service Facilities Program is to provide a consistent framework from which Ex service facilities can be recognized as having the facilities, management systems, work processes and competencies to overhaul, repair or modify Ex equipment.

This recognition program is established to enhance and extend the assurance achieved through the Australian/New Zealand Ex (ANZEx) product certification program, which aligns with the International ISO Type 5 Certification System (sometimes referred to as full certification) based on the ISO/IEC Conformity Assessment Committee (CASCO) System 5 specification. Certification arrangements for Ex equipment are described in MP 87:2004 Miscellaneous Publication—Australian/New Zealand Certification Scheme for explosion-protected electrical equipment (ANZEx Scheme)— Basic rules and procedures.

MP 87:2004 is being reviewed and the next Edition will become MP 87.1 with the following title: Australian/New Zealand Certification Scheme for explosion-protected electrical equipment (ANZEx Scheme), Part 1: Product Certification Program—Basic rules and procedures.

Background information relating to this ANZEx Scheme Program is contained in Section 4 and the 'Introduction' in Section 1 provides an overview of the Recognized Service Facilities Program.

This ANZEx Scheme Program provides for a database with internet access from the Administering Body home page and provides industry with a ready reference list of Assessment Bodies, Recognized Service Facilities and scope of recognition issued. The information on the database is updated on a regular basis.

### **CONTENTS**

			Page
Sec	tion 1	- General	4
	1.1	Introduction	4
	1.2	Reference documents	5
	1.3	Definitions	6
	1.4	Abbreviations	8
Sec	tion 2	- Basic rules of the Recognized Service Facilities Program	9
	2.1	Title	9
	2.2	Objective	9
	2.3	Scope	9
	2.4	Governing document	
	2.5	Organizational structure	10
	2.6	Criteria for the acceptance of assessment bodies	12
	2.7	Recognized Service Facilities Program instruments—Certificate of Recognition and Recognition Identifier	13
	2.8	Conditions for the use of the Recognition Identifier	
	2.9	Contents and copies of the Certificate of Recognition	14
	2.10	Factors affecting the issuing, maintenance and withdrawal of Certificate of Recognition	15
	2.11	Maintaining Certificate of Recognition	16
	2.12	Obligations of the Recognized Service Facilities	16
		Establishing Certificate of Recognition Identifiers	
	2.14	Confidentiality	17
	2.15	Notices	17
	2.16	Fees	17
Sec	tion 3	- Procedures for the Recognized Service Facilities Program	
	3.1	General	18
	3.2	Obtaining a Certificate of Recognition	18
	3.3	Requirements for Recognized Service Facility to achieve Certificate of Recognition	19
	3.4	Application process for Certificate of Recognition as a Recognized Service Facility	26
	3.5	Assessment of applications for a Certificate of Recognition as a Recognized Service Facility	27
	3.6	Certification maintenance	28
Sec		- Background information relating to the Recognized Service Facilities	30
	4.1	General	
	4.2	Organizational bodies of the Recognized Service Facilities Program	
Sec		List of national and international Standards that may be used in the gnized Service Facilities Program, at the time of publication	
	5.1	Standards for explosion-protected electrical equipment/apparatus (equipment/apparatus Standards)	
	5.2	Other relevant Standards	
Sec		- Statement of compliance report	
060		·	
	6.1 6.2	Background and use	
	U.Z	Format and content of Statement of Compliance	30



	This is a free preview.	Purchase the e	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