

AS ISO 13584.26—2004
ISO 13584-26:2000

AS ISO 13584.26

Australian Standard™

**Industrial automation systems and
integration—Parts library**

**Part 26: Logical resource: Information
supplier identification**

This Australian Standard was prepared by Committee IT-006, Information Technology for Industrial Automation and Integration. It was approved on behalf of the Council of Standards Australia on 23 March 2004 and published on 3 June 2004.

The following are represented on Committee IT-006:

Association of Consulting Engineers Australia
Australian Electrical and Electronic Manufacturers Association
CSIRO Centre for Planning and Design
CSIRO Manufacturing & Infrastructure Technology
Department of Defence (Australia)
Institute of Instrumentation, Control and Automation Australia
Institution of Engineers Australia
Monash University
RMIT University
The University of Melbourne

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 Standards may also be withdrawn.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 Standards can be found by visiting the Standards Web Shop at www.standards.com.au and looking up the relevant Standard in the on-line catalogue.

Alternatively, the printed Catalogue provides information current at 1 January each year, and the monthly magazine, *The Global Standard*, has a full listing of revisions and amendments published each month.

Australian Standards™ and other products and services developed by Standards Australia are published and distributed under contract by SAI Global, which operates the Standards Web Shop.

We also welcome suggestions for improvement in our Standards, and especially encourage readers to notify us immediately of any apparent inaccuracies or ambiguities. Contact us via email at mail@standards.org.au, or write to the Chief Executive, Standards Australia International Ltd, GPO Box 5420, Sydney, NSW 2001.

AS ISO 13584.26—2004

Australian Standard™

**Industrial automation systems and
integration—Parts library**

**Part 26: Logical resource: Information
supplier identification**

First published as AS ISO 13584.26—2004.

COPYRIGHT

© Standards Australia International

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 International Ltd
GPO Box 5420, Sydney, NSW 2001, Australia

ISBN 0 7337 5909 2

PREFACE

This Standard was prepared by the Standards Australia Committee IT-006, Information Technology for Industrial Automation and Integration.

This Standard is identical with, and has been reproduced from, ISO 13584-26:2000, *Industrial automation systems and integration—Parts library*, Part 26: *Logical resource: Information supplier identification*.

The objective of this Standard is to provide a supplier code to identify the information suppliers of the contents of a library, and when the content of this library was provided in a standard document, a code that identifies this standard document.

This Standard is Part 26 of AS ISO 13584, *Industrial automation systems and integration—Parts library*, which is published in parts as follows:

Part 1: Overview and fundamental principles

Part 101: Geometrical view exchange protocol by parametric program

Part 20: Logical resource: Logical model of expressions

Part 24: Logical resource: Logical model of supplier library

Part 26: Logical resource: Information supplier identification (this Standard)

Part 31: Implementation resources: Geometric programming interface

Part 42: Description methodology: Methodology for structuring part families

The terms ‘normative’ and ‘informative’ are used to define the application of the annex to which they apply. A normative annex is an integral part of a standard, whereas an informative annex is only for information and guidance.

As this Standard is reproduced from an international standard, the following applies:

- (a) Its number appears on the cover and title page while the international standard number appears only on the cover
- (b) In the source text ‘this International Standard’ should read ‘this Australian Standard’.
- (c) A full point substitutes for a comma when referring to a decimal marker.

References to International Standards should be replaced by references to Australian or Australian/New Zealand Standards, as follows:

<i>Reference to International Standard</i>		<i>Australian Standard</i>	
ISO/IEC		AS/NZS	
8824-1	Information technology—Abstract Syntax Notation One (ASN.1): Specification of basic notation	8824.1	Information technology—Abstract Syntax Notation One (ASN.1): Specification of basic notation
10646-1	Information technology; Universal Multiple-Octet Coded Character Set (UCS); Part 1: Architecture and basic multilingual plane	4189.1	Information technology; Universal Multiple-Octet Coded Character Set (UCS); Part 1: Architecture and basic multilingual plane

ISO

- 10303-11 Industrial automation systems and integration—Product data representation and exchange—Part 11: Description methods: The EXPRESS language reference manual
- 13584-1 Industrial automation systems and integration—Parts library—Part1: Overview and fundamental principles

AS

- 10303.11 Industrial automation systems and integration—Product data representation and exchange, Part 11: Description methods: The EXPRESS language reference manual
- 13584.1 Industrial automation systems and integration—Parts library, Part1: Overview and fundamental principles

This is a free preview. Purchase the entire publication at the link below:

[Product Page](#)

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