

Australian/New Zealand Standard™

**Environmental management—
Life cycle assessment—
Life cycle interpretation**



S t a n d a r d s Australia

AS/NZS ISO 14043:2001

This Joint Australian/New Zealand Standard was prepared by Joint Technical Committee EV-005, Life Cycle Analysis—Environmental. It was approved on behalf of the Council of Standards Australia on 29 September 2000 and on behalf of the Council of Standards New Zealand on 12 January 2001. It was published on 16 February 2001.

The following interests are represented on Committee EV-005:

Australian Chamber of Commerce and Industry
Australian Chemical Specialties Manufacturers Association
Australian Industry Group
Australian and New Zealand Environment and Conservation Council
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PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee EV-005, Life Cycle Analysis—Environmental.

This Standard is identical with and has been reproduced from ISO 14043:2000, *Environmental management—Life cycle assessment—Life cycle interpretation*.

The objective of this Standard is to provide requirements and recommendations for conducting the life cycle interpretation in life cycle assessment (LCA) or life cycle inventory analysis (LCI) studies. Specific methodologies for the life cycle interpretation phase of LCA and LCI studies are not described in this Standard.

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14050 Environmental management—Vocabulary	14050 Environmental management—Vocabulary

The term ‘informative’ has been used in this Standard to define the application of the annex to which it applies. An ‘informative’ annex is only for information and guidance.

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