

STANDARDS AUSTRALIA

RECONFIRMATION

OF

AS 2582.9—2003

**Complete, filled transport packages—Methods of test
Method 9: Leakage test**

RECONFIRMATION NOTICE

Major stakeholders of this publication have 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 11 September 2020.

NOTES

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PREFACE

This Standard was prepared by Standards Australia Committee PK-012, Physical Testing of Packages and Containers, as one of a series of methods for the testing of packages and packagings to determine their performance in a distribution system. This Standard is a revision of AS 2582.9—1985, *Complete, filled transport packages—Methods of test, Part 9: Leakage test*.

Further performance parameters, e.g. time and pressure, are specified in other test methods and Standards which make reference to this Standard.

METHOD

1 SCOPE

This Standard sets out a method of testing packages and complete, filled transport packages for leakage.

2 APPLICATION

This test is intended to be used for type testing or for quality control purposes, performed either as a single test or as part of a sequence of tests designed to detect leakage.

3 REFERENCED DOCUMENTS

The following Australian Standards are referenced in this Standard:

AS

1349	Bourdon tube pressure and vacuum gauges
2400	Packaging
2400.1	Part 1: Glossary of packaging terms
2582	Complete, filled transport packages—Methods of test
2582.2	Part 2: Conditioning for testing

4 DEFINITIONS

For the purpose of this Standard, the definitions given in AS 2400.1 and those below apply: