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as/nzs 1677.1:1998 Superseded View Superseded By Superseded A superseded Standard is one, which is fully replaced by another Standard, which is a new edition of the same Standard.

AS/NZS 1677.1:1998 | Refrigerating systems Refrigerant ...

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systems - Refrigerant classification. This document has been re-assessed by the committee, and judged to still be up to date. WARNING: SUPERSEDED Standard. This document has been replaced by AS/NZS ISO 817:2016; Specifies a simple means of referring to common refrigerants instead of using the chemical name ...

AS/NZS 1677.1:1998 - Standards New Zealand

AS/NZS 1677.1:1998 Refrigerating systems - Part 1: Refrigerant classification Description This Standard specifies a simple means of referring to common refrigerants instead of using the chemical name, formula, or trade name.

AS/NZS 1677.1:1998 Refrigerating systems - Part 1 ...

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AS/NZS 1677.1-1998 Refrigerating systems - Refrigerant ...

AS/NZS 1677.1:1998 This Joint Australian/New Zealand Standard was prepared by Joint Technical Committee ME-006, Refrigeration. It was approved on behalf of the Council of Standards Australia on 14 November 1997 and on behalf of the Council of Standards New Zealand on 3 November 1997. It was published on 5 January 1998

As NZS 1677.1-1998 Refrigerating Systems Refrigerant ...

AS/NZS 1677.2:1998 This Joint Australian/New Zealand Standard was prepared by Joint Technical Committee ME/6, Refrigeration. It was approved on behalf of the Council of Standards Australia on 14 November 1997 and on

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on behalf of the Council of Standards New Zealand on 3 November 1997. It was published on 5 January 1998.

Australian/New Zealand Standard

AS/NZS 1677.1:1998 : Refrigerating systems Refrigerant classification: AS 1939-1990 : Degrees of protection provided by enclosures for electrical equipment (IP Code) AS 4332-1995 : The storage and handling of gases in cylinders: AS/NZS 3179:1993 : Approval and test specification - Refrigerated room air-conditioners: AS 2129-1994

AS/NZS 1677.2:1998 | Refrigerating systems Safety ...

As direct or modified adoptions of international standards, AS/NZS ISO 817 supersedes AS/NZS 1677.1:1998 Refrigerating systems , - Refrigerant classification and the AS/NZS 5149 series supersedes AS/NZS 1677.2:1998 Refrigerating systems - Safety requirements for fixed applications.
ENDS. Media Contact Torrin Marquardt

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MEDIA RELEASE - Standards Australia

AS/NZS 1677.2:1998 Refrigerating systems - Part 2: Safety requirements for fixed applications This resource does not CITE any other resources. Back Close Table of Contents Section 1 Scope And General 1.1 Scope 1.2 Performance Requirements 1.3 Reference Documents 1.4 Definitions Section 2 System Selection ...

AS/NZS 1677.2:1998 Refrigerating systems - Part 2: Safety ...

AS/NZS 4801:2001 Occupational Health and Safety Management Systems - Specification with guidance for use; AS/NZS 3760:2010 In-service safety inspection and testing of electrical equipment; AS/NZS 1677.1:1998 Refrigerating systems - Refrigerant classification; AS/NZS 3000:2007 Electrical installations (known as the Australian/New Zealand Wiring Rules)

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Refrigerant **AS/NZS 1677.2:1998 - Standards New Zealand**

these are addressed or listed in the refrigerant classification standard AS/NZS 1677.1-1998. There have been new synthetic refrigerants and blends developed since 1998 and these should be considered for inclusion in the classification standard so that an official assessment of their environmental performance is available to Australian users.

Proposal Form for Standards Development Projects

AS/NZS 1677.2:1998 AMDT 1 [Current]
Refrigerating systems - Safety requirements for fixed applications.
Amendment by Standards Australia / Standards New Zealand, 01/01/1998.
This document has been replaced.

AS/NZS 1677.2:1998 AMDT 1 - Techstreet

SAA AS/NZS 1677.1 1998 Edition,
January 5, 1998. Complete Document

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REFRIGERATING SYSTEMS PART 1:
REFRIGERANT CLASSIFICATION. Includes
all amendments and changes through
Amendment 1, July 2002. View Abstract
Product Details Document History SAA
AS/NZS 1677.1 ...

SAA AS/NZS 1677.1 : REFRIGERATING SYSTEMS PART 1 ...

This has superseded AS 1677 Part 1 and
introduce two new refrigerant safety
classifications including A2L (non-toxic,
lower flammability) and B2L (toxic, lower
flammability) in addition to the existing
five classifications A1, A2, A3, B1 and
B2. The new 'lower flammability'
classification will include the A2L
refrigerants R32 and R1234 and also the
B2L refrigerant R717.

Refrigeration Standards Update | Gordon Brothers ...

environmental standards; AS/NZS ISO
817:2016 Refrigerants - Designation and
safety classification which replaces
AS/NZS 1677.1:1998 and AS/NZS 5149

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Refrigerating systems and heat pumps - Safety and environmental requirements: Parts 1 to 4, which replaces AS/NZS 1677.2:1998.

Refrigeration Standards Update - AIRAH

Together with AS/NZS 5149 Parts 1, 3 and 4:2016, supersedes AS/NZS 1677.2:1998. View product page; Standards Published. 22 July 2016. AS/NZS 4291.2:2016 Mechanical properties of fasteners made of carbon steel and alloy steel - Part 2: Nuts with specified property classes - Coarse thread and fine pitch thread

Engineering - Standards New Zealand

The new standards supersede the AS/NZS 1677:1998 - Refrigerating Systems series and introduce significant changes to refrigeration standards that reflect changing technology and Australia's commitment to reduce Hydrofluorocarbon (HFC) emissions by

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New plumbing standards for refrigeration safety ...

AS/NZS 1677.2:1998/Amdt 2:2000

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Refrigerating systems - Safety
requirements for fixed applications
Amendment by Australian/New Zealand
Standards, 01/01/2000. More details.
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Refrigerating systems—Part 2: Safety
requirements for fixed applications:
including Amendments 1 and 2: AS/NZS
1747: AS/NZS 1747:2003: Reeling,
trailing and feeder cables used for
mining—Repair, testing and fitting of
accessories: AS/NZS 1802

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