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Approved Code Of Practice For Pressure Equipment (Excluding Boilers) 2001. Ministry: WorkSafe New ZealandSection: 6.4.2.
Citation Context:Refrigeration piping systems shall be designed in accordance with ... and AS/NZS 1677 and this code. Approved Code Of Practice For Pressure Equipment (Excluding Boilers) 2001.

~~AS/NZS 1677.1:1998 Standards New Zealand~~

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superseded Standard is one, which is fully replaced by another Standard, which is a new edition of the same Standard.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 ...~~

AS/NZS 1677.1:1998 is cited by AS/NZS 2712:2007 Solar and heat pump water heaters - Design and construction Back AS/NZS 1677.1:1998 Refrigerating systems - Part 1: Refrigerant classification

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

AS/NZS 1677.1:1998 Refrigerating systems - Refrigerant classification (FOREIGN STANDARD) Specifies a simple means of referring to common refrigerants instead of using the chemical name, formula, or trade name. It also establishes a uniform system

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to be used in assigning the proper reference number and classification to refrigerants.

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

AS/NZS 1677.1:1998 SDO: SA/SNZ Status: Superseded Published:
1998 Reconfirmed: Withdrawn: Committee: ME-006
(Refrigeration) Product Type: Standard Supersedes Publication(s)
AS 1677-1986; Superseded By: AS/NZS ISO 817:2016

~~AS/NZS 1677.1:1998 Standards Australia~~

AS/NZS 1677.2:1998 Refrigerating systems - Part 2: Safety requirements for fixed applications Description This Standard specifies requirements for the safety aspects, in terms of the design, construction, installation and inspection, of refrigerating appliances,

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systems and ancillary equipment intended for use or installation in institutional, public assembly, residential, commercial and industrial occupancies.

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

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 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 3760:2010 In-service safety inspection and testing of electrical equipment. AS/NZS 1677.1:1998 Refrigerating systems -

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Refrigerant classification. AS/NZS 3000:2007 Electrical installations (known as the Australian/New Zealand Wiring Rules) Refrigerating systems and heat pumps - Safety and environmental requirements - Part 3: Installation site.

~~AS/NZS 1677.2:1998 - Standards New Zealand~~

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 ...~~

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Refrigeration Standards Update. AIRAH and Standards Australia are pleased to present a seminar series on the recently adopted and published refrigeration safety and environmental standards; AS/NZS ISO 817:2016 Refrigerants – Designation and safety classification which replaces AS/NZS 1677.1:1998 and AS/NZS 5149 Refrigerating systems and heat pumps – Safety and environmental requirements: Parts 1 to 4, which replaces AS/NZS 1677.2:1998.

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Australian and New Zealand Standards. AS/NZS 1677.1:1998 Refrigerating systems - Refrigerant classification. AS/NZS 60335.2.40:2006 Household and similar electrical appliances - Safety - Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers.

~~Standards for Air Conditioners and Heat Pumps~~

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

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for fixed applications. ENDS.

~~MEDIA RELEASE – Standards Australia~~

Australia has adopted international standards for refrigeration safety with Standards Australia publishing a new series of technical Standards for refrigerating systems. 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 85% by 2036.

~~New plumbing standards for refrigeration safety ...~~

Amendment 1:2015 to AS/NZS 1554.5:2014 Structural steel welding - Part 5: Welding of steel structures subject to high levels

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of fatigue loading Correction amendment declared by Standards Australia to rectify breach of process.

~~Engineering 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~~

NZS16771998-1117664-Refrigerating systems - Safety requirements for fixed applications (FOREIGN STANDARD)-Specifies requirements for the safety aspects, in term

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