AS 4629.2:2022
(Incorporating Amendment No. 1)

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Automatically operated valves for use with gas

Part 2: Vent valves

AS 4629.2:2022

This Australian Standard ® was prepared by AG-013, Components used for Gas Appliances and Equipment. It was approved on behalf of the Council of Standards Australia on 06 December 2022.

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The following are represented on Committee AG-013:

Association of Accredited Certification Bodies
Australian Industry Group
Energy Networks Australia
Engineers Australia
Gas Appliance Manufacturers Association of Australia
Gas Energy Australia
Gas Technical Regulators Committee
Master Plumbers Australia and New Zealand
National Association of Testing Authorities Australia
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Preface

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee AG-013, Components used for Gas Appliances and Equipment, to supersede in part AS 4629—2005, *Automatic shut off valves and vent valves.*

After consultation with stakeholders in both countries, Standards Australia and Standards New Zealand decided to develop this document as an Australian Standard rather than an Australian/New Zealand Standard.

〖A1〉*This Standard incorporates Amendment No. 1 (June 2024). The start and end of changes introduced by the Amendment are indicated in the text by tags including the Amendment number 1.*〈A1〗

The objective of this document is to provide manufacturers, designers, regulatory authorities, testing laboratories and similar organizations with uniform minimum requirements for the safety, performance and use of vent valves.

AS 4629 has been revised and divided into two parts: AS 4629.1 covers automatically operated shut-off valves and AS 4629.2 covers automatically operated vent valves.

The terms ”normative” and ”informative” have been used in this Standard to define the application of the appendix to which they apply. A ”normative” appendix is an integral part of a Standard, whereas an ”informative” appendix is only for information and guidance.

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