AS/NZS 2638.1/Amdt 1/2017-08-17

### STANDARDS AUSTRALIA/STANDARDS NEW ZEALAND

## Amendment No. 1

## to AS/NZS 2638.1:2011 Gate valves for waterworks purposes Part 1: Metal seated

#### **REVISED TEXT**

The 2011 edition of AS/NZS 2638.1 is amended as follows; the amendments should be inserted in the appropriate places.

*SUMMARY*: This Amendment applies to the Preface, Clauses 1.2, 1.3, 1.4.3, 1.4.13, 1.4.22, 1.4.25, 1.4.28, 1.4.29, 1.4.30 (new), 1.4.31 (new), 1.4.32 (new), 1.6, 2.1, 2.2, 2.4, 3.7.3, 3.7.4, 3.7.5, 4.1 and 4.2, Table 2.1 and Appendices A, B and C.

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# AMDT Preface No. 1

AMDT No. 1

AUG 2017

AUG Second paragraph, *delete* both instances of the word 'Class' and *replace* with 'PN'.

#### Clause 1.2

*Delete* text and *replace* with the following:

Means for demonstrating conformity with this Standard shall be in accordance with Appendix A.

| AMDT<br>No. 1<br>AUG<br>2017 | Clause 1.3                   |   |  |  |
|------------------------------|------------------------------|---|--|--|
|                              | 1                            | Delete entry 'AS 4087 Metallic flanges for waterworks purposes'.  |  |  |
|                              | 2                            | Add the following new entry after AS/NZS 4020:  |  |  |
|                              |                              | 4087 Metallic flanges for water works purposes  |  |  |
|                              | 3                            | Add the following new entry after AS/NZS 4158:  |  |  |
|                              |                              | AS ISO/IEC<br>17025 General requirements for the competence of testing and calibration<br>laboratories                          |  |  |
|                              | 4                            | Add the following new entry after ASTM A276-10:   |  |  |
| AMDT<br>No. 1<br>AUG<br>2017 |                              | A743 Standard Specification for Castings, Iron-Chromium, Iron-Chromium-<br>Nickel, Corrosion Resistant, for General Application |  |  |
|                              | Clause 1.4.3                 |   |  |  |
|                              | Delete title and definition. |   |  |  |

AMDT Clause 1.4.13

No. 1 AUG Delete title and definition. 2017

| Claus                        | se 1.4.22   |
|------------------------------|---|
| Delet                        | e text and replace with the following:  |
| dimer                        | lule of products of the same type, nominal diameter and wall thickness with identical asional characteristics manufactured from the same material. The production batch is ed by the manufacturer.  |
| Claus                        | se 1.4.25   |
| Delet                        | e title and definition, including Note.   |
| Claus                        | se 1.4.28   |
| Delete title and definition. |   |
| Claus                        | se 1.4.29   |
| Delet                        | e title and definition.   |
| Claus                        | se 1.4.30 (new)   |
| After                        | Clause 1.4.29, add the following new definition:  |
| 1.4.30                       | ) Production test   |
|                              | actorily completed before the batch can be released.  |
| Claus                        | se 1.4.31 (new)   |
| Add t                        | he following new definition:  |
| 1.4.3                        | Seal retainer housing   |
| Comp                         | oonent that houses the spindle seal retainer to ensure it is accurately fixed in position.  |
| Claus                        | se 1.4.32 (new)   |
| Add t                        | he following new definition:  |
| 1.4.32                       | 2 Spindle seal retainer   |
| Comp                         | oonent that is in direct contact with the spindle seals to ensure they are retained.  |
| Claus                        | se 1.6  |
| Delet                        | e text 'postion' and replace with 'position'.   |
| Claus                        | se 2.1  |
| Delet                        | e text and replace with the following:  |
| Altern<br>corros<br>NO       | 2.1 lists the basic material requirements for the manufacture of valve components.<br>native materials are allowable, provided they are equivalent in performance and<br>sion resistance. Acceptable alternative materials are listed in Appendix C.<br>TE: For further information on material equivalence, refer to the Water Services Association<br>Australia (WSAA). |



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