

STANDARDS AUSTRALIA

Amendment No. 1
to
AS 4046.7—2002
Methods of testing roof tiles
Part 7: Determination of resistance to salt attack

REVISED TEXT

The 2002 edition of AS 4046.7 is amended as follows; the amendment(s) should be inserted in the appropriate place(s).

SUMMARY: This Amendment applies to Clauses 2, 3, 7 and 10 (New) and Appendix A.

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Page 1 Clause 2

- 1 Second paragraph, *delete* 'specified in Appendix A' and *replace* with 'as specified in AS 2049'.
- 2 Notes, *delete* existing 'Notes 1 and 2' and *replace* with the following:
NOTE: Sodium chloride is more representative of the sea air salt and, therefore, is the appropriate solution for testing roof tiles.

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Page 1 Clause 3

- 1 *Add* the following to the list of referenced documents:
AS
2049 Roof tiles
- 2 *Delete* the following from the list:
3700 Masonry structures
AS/NZS
4456 Masonry units and segmental pavers—Methods of test
4456.10 Part 10: Determining resistance to salt attack

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Page 4 Clause 7, Item (g) and Note

- 1 *Delete* Item (g) and *replace* with the following:
(g) Repeat Steps (a) to (f). Continue the process until—
 - (i) the total mass loss for the test specimen is equal to or greater than 0.4 g, as specified in AS 2049; or
 - (ii) 40 cycles have been completed,
whichever occurs first.
- 2 *Delete* existing Note.

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Page 6 Clause 10 (New)**10 ACCEPTANCE CRITERION**

Roof tile units shall be categorized as exposure grade when after 40 cycles the mass loss is less than 0.4 g.

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Page 7 Appendix A

Delete existing Appendix A.
