Australian Standard™

AS 2219.1.3

Methods of test for vitreous enamel coatings

Method 1.3: Chemical tests—Determination of resistance of vitreous enamel coatings to boiling hydrochloric acid

PREFACE

This Standard was prepared by Standards Australia Committee CH-007, Vitreous Enamel Finishes to supersede AS 2219.1.3—1978.

This Standard is identical with and has been reproduced from ISO 2743:1996, *Vitreous and porcelain enamels—Determination of resistance to condensing hydrochloric acid vapour.*

This Standard is Part 1.3 of a series of Standards covering the chemical testing of vitreous enamel coatings.

The series comprises the following Parts:

AS		
2219	Methods of test for vitreous enamel coatings	
2219.1.1	Method 1.1:	Chemical tests—Determination of resistance of vitreous enamel coatings to hot sodium hydroxide
2219.1.2	Method 1.2:	Chemical tests—Determination of resistance of vitreous enamel coatings to boiling water and water vapour
2219.1.3	Method 1.3:	Chemical tests—Determination of resistance of vitreous enamel coatings to boiling hydrochloric acid
2219.1.5	Method 1.5:	Chemical tests—Determination of resistance of vitreous enamel coatings to citric acid at room temperature

As this Standard is reproduced from an International Standard, the following applies:

(a) Its number does not appear on each page of text and its identity is shown only on the cover and title page.

(b) In the source text, 'this international Standard' should read 'this Australian Standard'.

(c) A full point substitutes for a comma when referring to a decimal marker.

References to International Standards should be replaced by Australian Standards, as follows:

Reference to International Standard		*Australian Standard*
ISO		AS
2723	Vitreous and porcelain enamels for sheet steel—Productions of specimens for testing	—

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