

Rubber latices —

Part 3: Methods of test —

Section 3.15 Determination of volatile unsaturates content of styrene-butadiene rubber latices

NOTE Attention is drawn to BS 6057-0 “*General introduction*”, issued separately.

UDC 678.031:543.871:543.813

National foreword

This Section of BS 6057 is identical with ISO 2008:1987 “*Rubber latex, styrene-butadiene-Determination of volatile unsaturates*” published by the International Organization for Standardization (ISO). It supersedes BS 6057-3.15:1984, which is withdrawn.

Additional information. Water complying with grade 3 of BS 3978 “*Water for laboratory use*” is suitable for use in this determination (see clause 3).

A volumetric flask complying with BS 1792 “*Specification for one-mark volumetric flasks*” is recommended for use in the preparation of the potassium bromate/potassium bromide solution (see 3.2). It is also recommended that the Dean and Stark distillation apparatus (see 4.1), if used, should comply with BS 756 “*Specification for Dean and Stark apparatus*” and the iodine flask (see 4.2) should comply with BS 2735 “*Specification for iodine flasks*”.

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Compliance with a British Standard does not of itself confer immunity from legal obligations.

Summary of pages

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 and 2 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

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The Committees responsible for this British Standard are shown in Part 0.

The following BSI references relate to the work on this standard:

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Amendments issued since publication

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