

Methods of testing

Plastics —

Part 4: Chemical properties —

Method 433A: Determination of inorganic chlorine in epoxide resins and glycidyl esters

[ISO title: Epoxide resins and glycidyl esters — Determination of inorganic chlorine]

IMPORTANT NOTE. Before reading this method it is essential to read the foreword, general introduction and instructions to BS 2782, published separately.

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National foreword

This method, which has been prepared under the direction of the Plastics Standards Committee, is identical with ISO 4573 “*Plastics — Epoxide resins and glycidyl esters — Determination of inorganic chlorine*”.

Terminology and conventions. The text of the International Standard has been approved as suitable for publication, without deviation, as a British Standard. Some terminology and certain conventions are not identical with those used in British Standards; attention is especially drawn to the following.

The comma has been used throughout as a decimal marker. In British Standards it is current practice to use a full point on the baseline as the decimal marker.

Wherever the words “International Standard” appear referring to this standard, they should be read as “British Standard”.

Cross-reference. The technical committee has reviewed the provisions of ISO 3696 to which reference is made in clause 2 and has decided they they are acceptable for use in conjunction with this standard. A related British Standard is BS 3978 “*Water for laboratory use*”.

NOTE *Textual error.* In the last line of paragraph 2 of 7.3 delete “deflection” and substitute “inflection”.

WARNING NOTE. This method, which is identical with ISO 4573, does not necessarily detail all the precautions necessary to meet the requirements of the Health and Safety at Work etc. Act 1974. Attention should be paid to any appropriate safety precautions, and the method should be operated only by trained personnel.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

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.

This British Standard, having been prepared under the direction of the Plastics Standards Committee was published under the authority of the Executive Board and comes into effect on 29 June 1979

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The following BSI references relate to the work on this standard:
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Amendments issued since publication

Amd. No.	Date of issue	Comments

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