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British Standard Methods of test for

Coffee and coffee products

Part 3. Coffee: determination of caffeine content
(reference method)

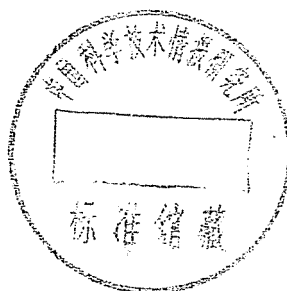
Méthodes d'essai du café et des produits du café

Partie 3. Café: détermination de la teneur en caféine (méthode de référence)

Prüfverfahren für Kaffee und Kaffee-Erzeugnisse

Teil 3. Kaffee: Bestimmung des Kaffeingehalts (Referenzverfahren)

2002年6月2日



一九八四年七月廿日

2006年7月4日



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British Standards Institution

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National foreword

This Part of this British Standard has been published under the direction of the Food and Agriculture Standards Committee. It is identical with ISO 4052-1983 'Coffee — Determination of caffeine content (Reference method)' published by the International Organization for Standardization (ISO).

This Part embodies an agreement, in which the UK has taken part, reached in subcommittee 15 of Technical Committee 34, Agricultural food products, of ISO.

BS 5752 consists of Parts corresponding to international standards as they are published. Subject to UK acceptance of the international standards the Parts of BS 5752 will be identical with the corresponding ISO texts.

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

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

Where the words 'International Standard' appear, referring to this standard, they should be read as 'British Standard'.

Cross-references

International standard	Corresponding British Standard
	BS 5752 Methods of test for coffee and coffee products
ISO 3726-1983	Part 6 : 1983 Instant coffee: determination of loss in mass at 70 °C under reduced pressure (Identical)
ISO 4072-1983	BS 6379 Sampling of coffee and coffee products Part 1 : 1983 Method of sampling green coffee in bags (Identical)

With reference to ISO 1447-1978, there is at present no British Standard equivalent. The international standard is being revised and, when published, it is expected that it will be published as Part 2 of this British Standard. Meanwhile, moisture content of green coffee can be measured using the method given in Part 1 of this standard or by a procedure calibrated against the method given in Part 1.

ISO 6670 and ISO 6673 are in course of preparation. It is expected that when they are available they will be published as identical dual-numbered British Standards. With reference to clause 6 and footnote 1), until relevant ISO standards are available, users of this standard should ensure that the sampling procedures employed result in a representative sample.

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