

INTERNATIONAL STANDARD

IEC 60530

1975

AMENDMENT 2
2004-05

Amendment 2

**Methods for measuring the performance
of electric kettles and jugs for household
and similar use**

iTeh Standards
(<https://standards.iteh.ai>)
Document Preview

[IEC 60530:1975/AMD2:2004](https://standards.iteh.ai/catalog/standards/iec/406d71bd-13b3-4268-b210-9a1d0e2e7e51/iec-60530-1975-amd2-2004)

<https://standards.iteh.ai/catalog/standards/iec/406d71bd-13b3-4268-b210-9a1d0e2e7e51/iec-60530-1975-amd2-2004>

*This **English-language** version is derived from the original **bilingual** publication by leaving out all French-language pages. Missing page numbers correspond to the French-language pages.*

© IEC 2004 Copyright - all rights reserved

No part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

International Electrotechnical Commission, 3, rue de Varembe, PO Box 131, CH-1211 Geneva 20, Switzerland
Telephone: +41 22 919 02 11 Telefax: +41 22 919 03 00 E-mail: inmail@iec.ch Web: www.iec.ch



Commission Electrotechnique Internationale
International Electrotechnical Commission
Международная Электротехническая Комиссия

FOREWORD

This amendment has been prepared by subcommittee 59G: Small kitchen appliances, of IEC technical committee 59: Performance of household electrical appliances.

The text of this amendment is based on the following documents:

FDIS	Report on voting
59G/155/FDIS	59L/1/RVD

Full information on the voting for the approval of this amendment can be found in the report on voting indicated in the above table.

The committee has decided that the contents of the base publication and its amendments will remain unchanged until 2007. At this date, the publication will be

- reconfirmed;
- withdrawn;
- replaced by a revised edition, or
- amended.

Page 5

Section three General notes on measurements

4 List of measurements

Add the following item:

- Clean pouring (Clause 14)

Page 9

Add, after Clause 13, the following new Clause 14:

14 Clean pouring

Fill the kettle or jug with cold water to the maximum capacity and place the lid on the appliance, ensuring that it is correctly seated.

Hold the appliance in a vertical position so that the spout is $5 \text{ cm} \pm 1 \text{ cm}$ above a container and move it steadily through an arc of 90° from the vertical so that the water leaves as quickly as possible but only by the spout.

Observe and record whether the water flows smoothly from the spout. It shall be noted if any dripping occurs. Single drops are allowed to flow back on to the sidewall but any continuous dripping shall be noted.

The test is repeated with the kettle or jug half full. A further test is carried out with the kettle or jug containing only one cup of water. The ease of handling shall be noted.