

INTERNATIONAL STANDARD

NORME INTERNATIONALE

AMENDMENT 2
AMENDEMENT 2

**Household and similar electrical appliances – Safety –
Part 2-4: Particular requirements for spin extractors**

**Appareils électrodomestiques et analogues – Sécurité –
Partie 2-4: Règles particulières pour lesessoreuses centrifuges**



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FOREWORD

This amendment has been prepared by IEC technical committee 61: Safety of household and similar electrical appliances.

This bilingual version (2020-01) corresponds to the monolingual English version, published in 2017-08.

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

CDV	Report on voting
61/5287/CDV	61/5373/RVC

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 French version of this amendment has not been voted upon.

The committee has decided that the contents of this amendment and the base publication will remain unchanged until the stability date indicated on the IEC website under "<http://webstore.iec.ch>" in the data related to the specific publication. At this date, the publication will be

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- withdrawn,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

NOTE The attention of National Committees is drawn to the fact that equipment manufacturers and testing organizations may need a transitional period following publication of a new, amended or revised IEC publication in which to make products in accordance with the new requirements and to equip themselves for conducting new or revised tests.

It is the recommendation of the committee that the content of this publication be adopted for implementation nationally not earlier than 12 months or later than 36 months from the date of publication.

FOREWORD

Replace existing Note 2 by the following new text:

NOTE 2 Void.

15 Moisture resistance

Replace the existing text of 15.2 by the following new text:

15.2 Addition:

*The inlet to the discharge pump or to the gravity drain is blocked. The drum is filled as specified for **normal operation**, the mass of water being twice the mass of the dry textile material. Any water remaining after the saturation process is poured into the appliance, which*