

**SLOVENSKI  
STANDARD**

**SIST EN 60456:2001/A11:2002**

prva izdaja  
september 2002

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Amendment to annex A of EN

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 60456:2001/A11:2002](https://standards.iteh.ai/catalog/standards/sist/1dac58da-5fbc-4524-8007-ca03f89b1f5f/sist-en-60456-2001-a11-2002)  
[https://standards.iteh.ai/catalog/standards/sist/1dac58da-5fbc-4524-8007-  
ca03f89b1f5f/sist-en-60456-2001-a11-2002](https://standards.iteh.ai/catalog/standards/sist/1dac58da-5fbc-4524-8007-ca03f89b1f5f/sist-en-60456-2001-a11-2002)

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ICS 97.060

Referenčna številka  
SIST EN 60456:2001/A11:2002(en)

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EUROPEAN STANDARD

**EN 60456/A11**

NORME EUROPÉENNE

EUROPÄISCHE NORM

February 2001

ICS 97.060

English version

## **Clothes washing machines for household use - Methods for measuring the performance**

Machines à laver le linge pour usage  
domestique -  
Méthodes de mesure de l'aptitude  
à la fonction

Waschmaschinen für den Hausgebrauch -  
Verfahren zur Messung der  
Gebrauchseigenschaften

### **iTeh STANDARD PREVIEW**

This amendment A11 modifies the European Standard EN 60456:1999; it was approved by CENELEC on 2000-08-01. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

<https://standards.iteh.ai/catalog/standards/sist/1dac58da-5fbc-4524-8007->

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CENELEC member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the Central Secretariat has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

## **CENELEC**

European Committee for Electrotechnical Standardization  
Comité Européen de Normalisation Electrotechnique  
Europäisches Komitee für Elektrotechnische Normung

**Central Secretariat: rue de Stassart 35, B - 1050 Brussels**

## Foreword

This amendment was prepared by the Technical Committee CENELEC TC 59X, Consumer information related to household electrical appliances. It improves the reproducibility of the test results on washing performance by means of an additional flowmeter attached to the Wascator reference machine.

The text of the draft was submitted to the Unique Acceptance Procedure and was approved by CENELEC as amendment A11 to EN 60456:1999 on 2000-08-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2001-08-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2001-08-01

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## Annex A

**Add** immediately after Table A.1:

**STANDARD PREVIEW**  
(standards.itech.ai)

For the purpose of energy labelling according to the Commission Directive, only the Wascator type FOM 71 MP/Lab equipped with the flowmeter shall be used.

[SIST EN 60456:2001/A11:2002](https://standards.itech.ai/catalog/standards/sist/1dac58da-5fbc-4524-8907-c9389b1f5915/sist-en-60456-2001-a11-2002)

The flowmeter can be ordered via the "Electrolux Laundry Systems Spare part sales" in each country. The part number of the flowmeter is **472 99 02 98**.

### Table A.2 – Wash program for cotton

**Replace** the tolerances for the water quantity:

$(26 \pm 1) \text{ l}$  by  $(26 \pm 0,5) \text{ l}$

$(30 \pm 1) \text{ l}$  by  $(30 \pm 0,5) \text{ l}$

**Add** immediately after Table A.2:

For the purpose of energy labelling according to the Commission Directive, the water quantities shall be adjusted and controlled by the flowmeter. For the rinsing the quantity of the carry over (about 10 l, depending on the load) shall be determined by a pre-test or other suitable means. The flowmeter shall than be adjusted to the water quantity to be added in order to meet the required water quantity.