



SLOVENSKI STANDARD
SIST EN 60360:2000/A1:2000
01-september-2000

Amendment A1:1994 to EN 60360:1989

Standard method of measurement of lamp cap temperature rise

Standardverfahren zur Messung der Lampensockel-Übertemperatur

Méthode normalisée de mesure de l'échauffement d'un culot de lampe

Ta slovenski standard je istoveten z: EN 60360:1989/A1:1994

[SIST EN 60360:2000/A1:2000](https://standards.iteh.ai/catalog/standards/sist/7c7a27e6-7807-4f0e-adc6-7f9c94f525fc/sist-en-60360-2000-a1-2000)

<https://standards.iteh.ai/catalog/standards/sist/7c7a27e6-7807-4f0e-adc6-7f9c94f525fc/sist-en-60360-2000-a1-2000>

ICS:

29.140.10 Grla in držala žarnic Lamp caps and holders

SIST EN 60360:2000/A1:2000 **en**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 60360:2000/A1:2000](https://standards.iteh.ai/catalog/standards/sist/7c7a27e6-7807-4f0e-adc6-7f9c94f525fc/sist-en-60360-2000-a1-2000)

<https://standards.iteh.ai/catalog/standards/sist/7c7a27e6-7807-4f0e-adc6-7f9c94f525fc/sist-en-60360-2000-a1-2000>

EUROPEAN STANDARD

EN 60360/A1

NORME EUROPEENNE

EUROPÄISCHE NORM

April 1994

UDC 621.327.2:620.19

Descriptors: Tungsten filament lamp, lamp cap, temperature rise, test method, test conditions

Amendment A1 to the English version of EN 60360

Standard method of measurement of lamp cap
temperature rise
(IEC 360:1987/A1:1993)

Méthode normalisée de mesure de
l'échauffement d'un culot de
lampe
(CEI 360:1987/A1:1993)

Standardverfahren zur Messung
der Lampensockel-
Übertemperatur
(IEC 360:1987/A1:1993)

iTeh STANDARD PREVIEW
(standards.iteh.ai)

This amendment A1 modifies the European Standard EN 60360:1989. It was approved by CENELEC on 1993-12-08. 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.

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, 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

At the request of the CENELEC Reporting Secretariat SR 34A, amendment 1:1993 to the International Standard IEC 360:1987 was submitted to the CENELEC Unique Acceptance Procedure (UAP) in April 1993 for acceptance as a European Standard.

The text of the International Standard was approved by CENELEC as amendment A1 to EN 60360 on 8 December 1993.

The following dates were fixed:

- latest date of publication of an identical national standard (dop) 1994-12-01
- latest date of withdrawal of conflicting national standards (dow) 1994-12-01

For products which have complied with EN 60360:1989 before 1994-12-01, as shown by the manufacturer or by a certification body, this previous standard may continue to apply for production until 1999-12-01.

ITEH STANDARD PREVIEW
(standards.iteh.ai)

ENDORSEMENT NOTICE

SIST EN 60360:2000/A1:2000

The text of amendment 1:1993 to the International Standard IEC 360:1987 was approved by CENELEC as an amendment to the European Standard without any modification.

NORME
INTERNATIONALE
INTERNATIONAL
STANDARD

CEI
IEC
360

1987

AMENDEMENT 1
AMENDMENT 1

1993-03

comprenant le corrigendum juin 1988
including corrigendum June 1988

Amendement 1

Méthode normalisée de mesure de l'échauffement
d'un culot de lampe

iTeh STANDARD PREVIEW

Amendment 1
(standards.iteh.ai)

Standard method of measurement of
lamp cap temperature rise

<https://standards.iteh.ai/catalog/standards/sist/7c7a27cc-7807-40e-adc6-7f9c94f525fc/sist-en-60360-2000-a1-2000>

© CEI 1993 Droits de reproduction réservés — Copyright — all rights reserved

Bureau Central de la Commission Electrotechnique Internationale 3, rue de Varembe Genève, Suisse



Commission Electrotechnique Internationale
International Electrotechnical Commission
Международная Электротехническая Комиссия

CODE PRIX
PRICE CODE

B

Pour prix, voir catalogue en vigueur
For price, see current catalogue

FOREWORD

This amendment has been prepared by sub-committee 34A: Lamps, of IEC technical committee 34: Lamps and related equipment.

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

DIS	Report on Voting
34A(CO)590	34A(CO)639

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

Page 9

3.2 Supply voltage

Amend the last sentence to read:

If the lamp is marked with a voltage range, the test procedure of IEC 432 shall apply, unless a different procedure is called for in another publication.

Page 15

<https://standards.iteh.ai/catalog/standards/sist/7c7a27e6-7807-4f0e-adc6-7f9c94f525fc/sist-en-60360-2000-a1-2000>

7.3 Attachment to lampholder sleeve

Amend the second and third sentences to read:

The junction shall be located diametrically opposite the lampholder slit, 1 mm to 2 mm from the edge as indicated in the relevant figure. See figures 1 to 13, pages 18 to 24.

Page 17

Concerns French text only.