



SLOVENSKI STANDARD
SIST EN 60095-2:1997/A11:1997

01-februar-1997

Svinčeno-kislinske zagonske baterije - 2. del: Mere baterij ter mere in označevanje priključkov

Lead-acid starter batteries -- Part 2: Dimensions of batteries and dimensions and marking of terminals

Blei-Starterbatterien -- Teil 2: Maße von Batterien sowie Maße und Kennzeichnung von Anschlüssen

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Batteries d'accumulateurs de démarrage au plomb -- Partie 2: Dimensions des batteries et dimensions et marquage des bornes

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Ta slovenski standard je istoveten z: EN 60095-2:1993/A11:1994

ICS:

29.220.20	Kislinski sekundarni člani in baterije	Acid secondary cells and batteries
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SIST EN 60095-2:1997/A11:1997 **en**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 60095-2/A11

December 1994

ICS 29.220.20

Descriptors: Starter batteries, lead-acid batteries, electric terminals, dimensions, marking

English version

Lead-acid starter batteries
Part 2: Dimensions of batteries and dimensions and marking of terminals

Batteries d'accumulateurs de démarrage
au plomb
Deuxième partie: Dimensions des
batteries et dimensions et marquage des
bornes

Blei-Starterbatterien
Teil 2: Maße von Batterien sowie Maße
und Kennzeichnung von Anschlüssen

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This amendment A11 modifies the European Standard EN 60095-2:1993; it was approved by CENELEC on 1994-09-01. 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.

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

This amendment was prepared by the Technical Committee CENELEC TC 21X, Secondary cells and batteries.

The text of the draft was submitted to the formal vote and was approved by CENELEC as amendment A11 to EN 60095-2:1993 on 1994-09-01.

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) 1995-10-15
 - latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1995-10-15
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A N N E X Z A

(Normative)

MARKING OF PLASTIC PARTS

The annexe ZA defines the marking of standard battery plastic parts in order to identify material used for their recycling.

ZA.1 Material identification

The marking of plastic parts shall be made according to ISO 1043 specification.

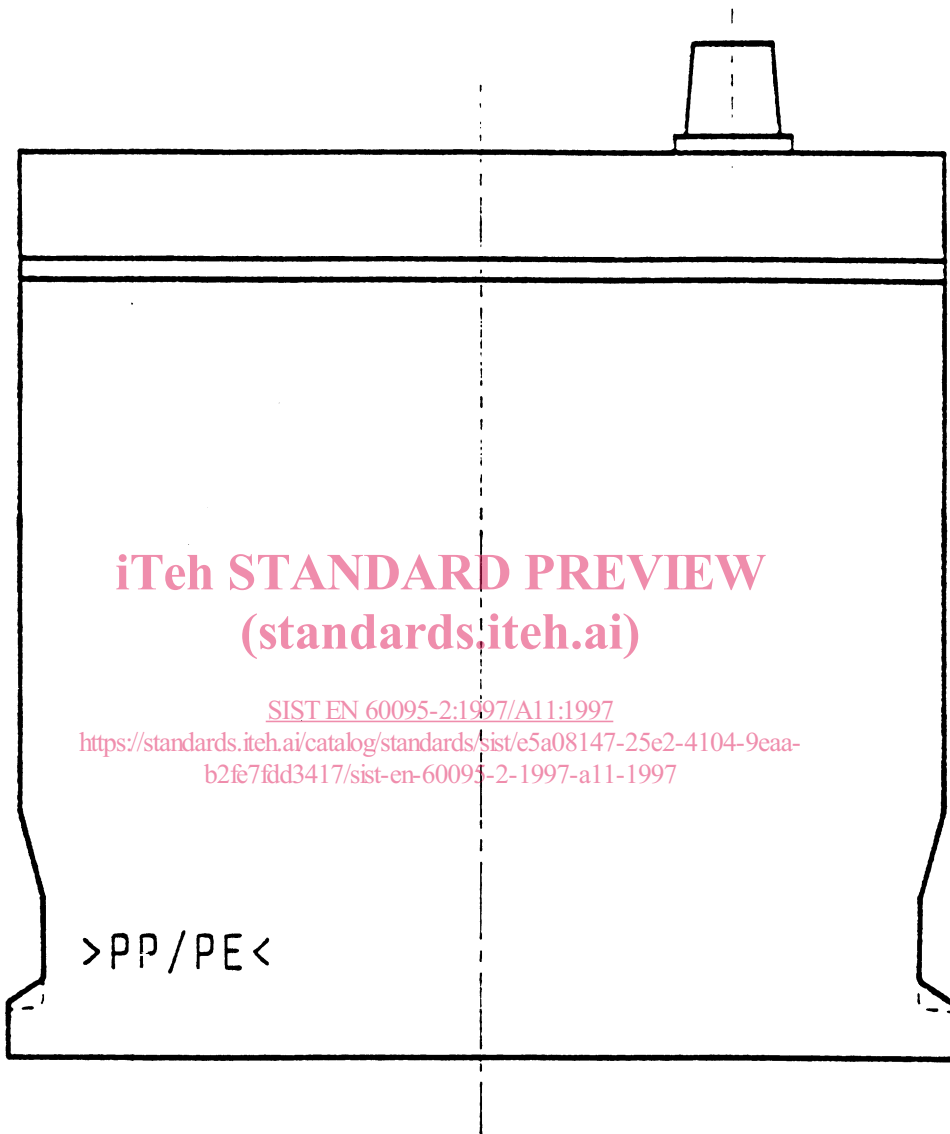
For polypropylene/polyethylene copolymer, the symbol >PP/PE< shall be used for material identification.

[SIST EN 60095-2:1997/A11:1997](https://standards.iteh.ai/catalog/standards/sist/e5a08147-25e2-4104-9eaa-b2fe7fd3417/sist-en-60095-2-1997-a11-1997)

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ZA.2 Location and dimensions of marking

- A single marking shall be used for both case and lid (regarded as only one part after thermowelding).
 - The marking shall be located on one of the lateral sides or at the bottom of the case (see drawing for example).
 - The marking shall be achieved by moulding in relief (recommended thickness 0,2 to 0,4 mm).
 - The height of the marking characters shall be between 5 and 7 mm.
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MARKING OF PLASTIC PARTS