

SLOVENSKI STANDARD
SIST EN 61429:2001/A11:2001
01-februar-2001

Amendment to title, scope and subclause 3.2 of EN

Marking of secondary cells and batteries with the international recycling symbol ISO 7000-1135 and indications regarding directives 93/86/EEC and 91/157/EEC

Kennzeichnung von Akkumulatoren und Batterien mit dem internationalen Recycling-Bildzeichen ISO 7000-1135 und Hinweis auf Richtlinien 93/86/EWG und 91/157/EWG

iTeh STANDARD PREVIEW

Marquage des accumulateurs avec le symbole international de recyclage ISO 7000-1135 et les indications relatives aux directives 93/86/CEE et 91/157/CEE

[SIST EN 61429:2001/A11:2001](https://standards.iteh.ai/catalog/standards/sist/c989b3f1-9965-4e53-82c2-216015a208c2/sist-en-61429-2001-a11-2001)

Ta slovenski standard je istoveten z: EN 61429:1996/A11:1998

ICS:

01.080.20	Grafični simboli za posebno opremo	Graphical symbols for use on specific equipment
29.220.20	Kislinski sekundarni člani in baterije	Acid secondary cells and batteries
29.220.30	Alkalni sekundarni člani in baterije	Alkaline secondary cells and batteries

SIST EN 61429:2001/A11:2001 en

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<https://standards.iteh.ai/catalog/standards/sist/c989b3f1-9965-4e53-82c2-2160f5a2b8c2/sist-en-61429-2001-a11-2001>

ICS 01.080.20; 29.220.20; 29.220.30

Descriptors: Lead-acid batteries, alkaline batteries, marking, symbols, waste recycling

English version

**Marking of secondary cells and batteries with
the international recycling symbol ISO 7000-1135 and
indications regarding directives 93/86/EEC and 91/157/EEC**

Marquage des accumulateurs avec le
symbole international de recyclage
ISO 7000-1135 et les indications
relatives aux directives 93/86/CEE et
91/157/CEE

Kennzeichnung von Akkumulatoren und
Batterien mit dem internationalen
Recycling-Bildzeichen ISO 7000-1135
und Hinweis auf Richtlinien 93/86/EWG
und 91/157/EWG

This amendment A11 modifies the European Standard EN 61429:1996; it was approved by CENELEC on 1998-04-01. 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, 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 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 61429:1996 on 1998-04-01.

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) 1999-03-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1999-03-01

https://standards.iteh.ai/catalog/standards/sist/c989b3ff-9965-4e53-82c2-2160f5a2b8c2/sist-en-61429-2001-a11-2001
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Title

Add : "and indications regarding directives 93/86/EEC and 91/157/EEC".

Contents :

Figures : Replace numbering "2" by "3".

Add : "Figure 2 EC-symbol of a crossed through roll out container".

1 Scope

Replace the first sentence by :

"This European Standard defines the conditions of utilization of the recycling symbol of the International Organisation for Standardization (ISO) combined with the indication regarding EC directives associated with the chemical symbols indicating the electrochemical system of the battery."

3 Marking

Add between "ISO 7000-1135 (see figure 1)" and "together with the indication ...":
"combined with the EC-indication of a crossed through roll out container (see figure 2)"
and replace "(figure 2)" by "(figure 3)".

3.2.1

In the 2nd paragraph replace "dimensions" by "dimension"» and delete "R"».

Delete de 2nd formula "R = 1,5 x a" together with the rest of the paragraph.

Renumber 3.2.2 by 3.2.3 and add a new paragraph 3.2.2 :

"3.2.2 Indication of the EC-symbol of a crossed through roll out container

The container symbol shall cover at least 3% of the area of the largest side of the battery up to a maximum size of 5 x 5 cm. »

3.2.3 (former 3.2.2)

Change the 2nd sentence in : "They shall be placed beneath the crossed through roll out container (see figure 3 and 4)."

Replace the last sentence by : "They shall be placed according to figure2".

Figure 1

Delete the dimension "R = 1,50a".

Replace figure 2.

Add new figures 3 and 4.

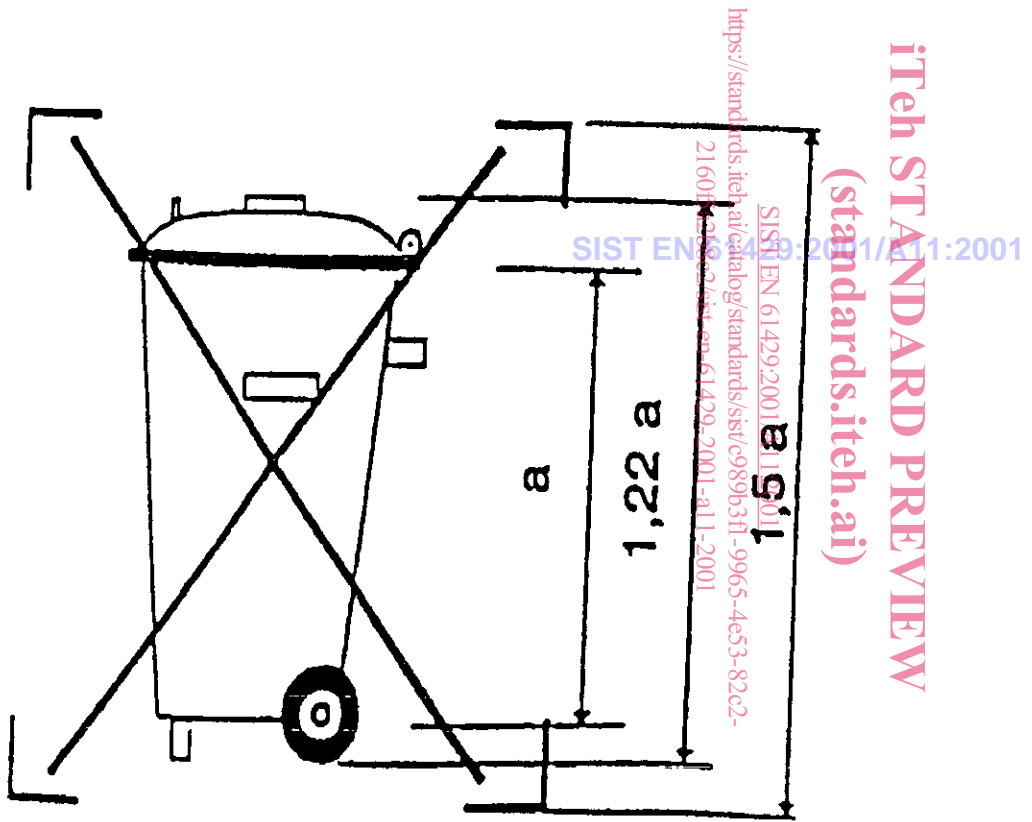


Figure 2 - EC-symbol of a crossed through roll out container

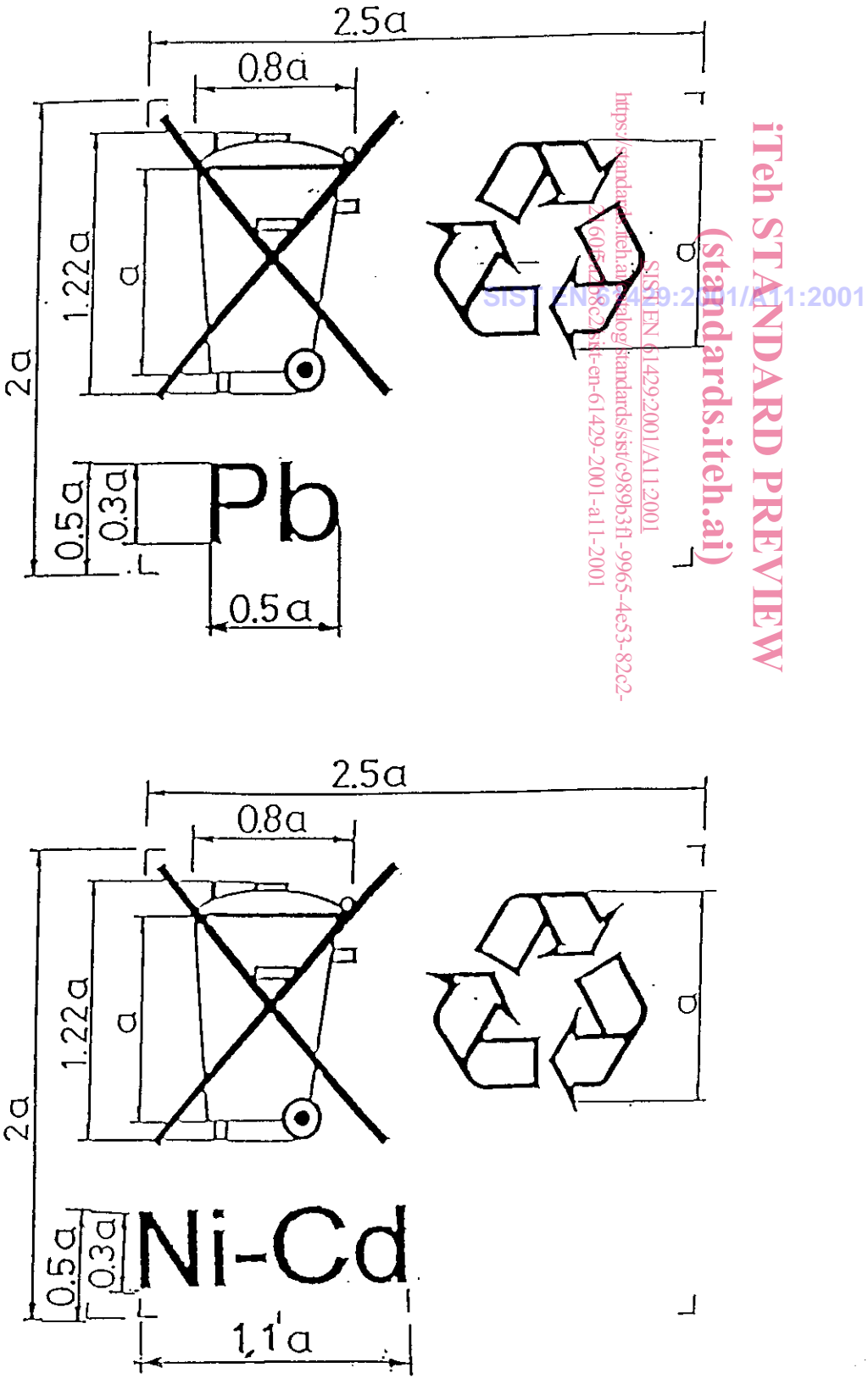


Fig.3 - Disposition of the recycling symbol with the EC-symbol and the chemical symbol

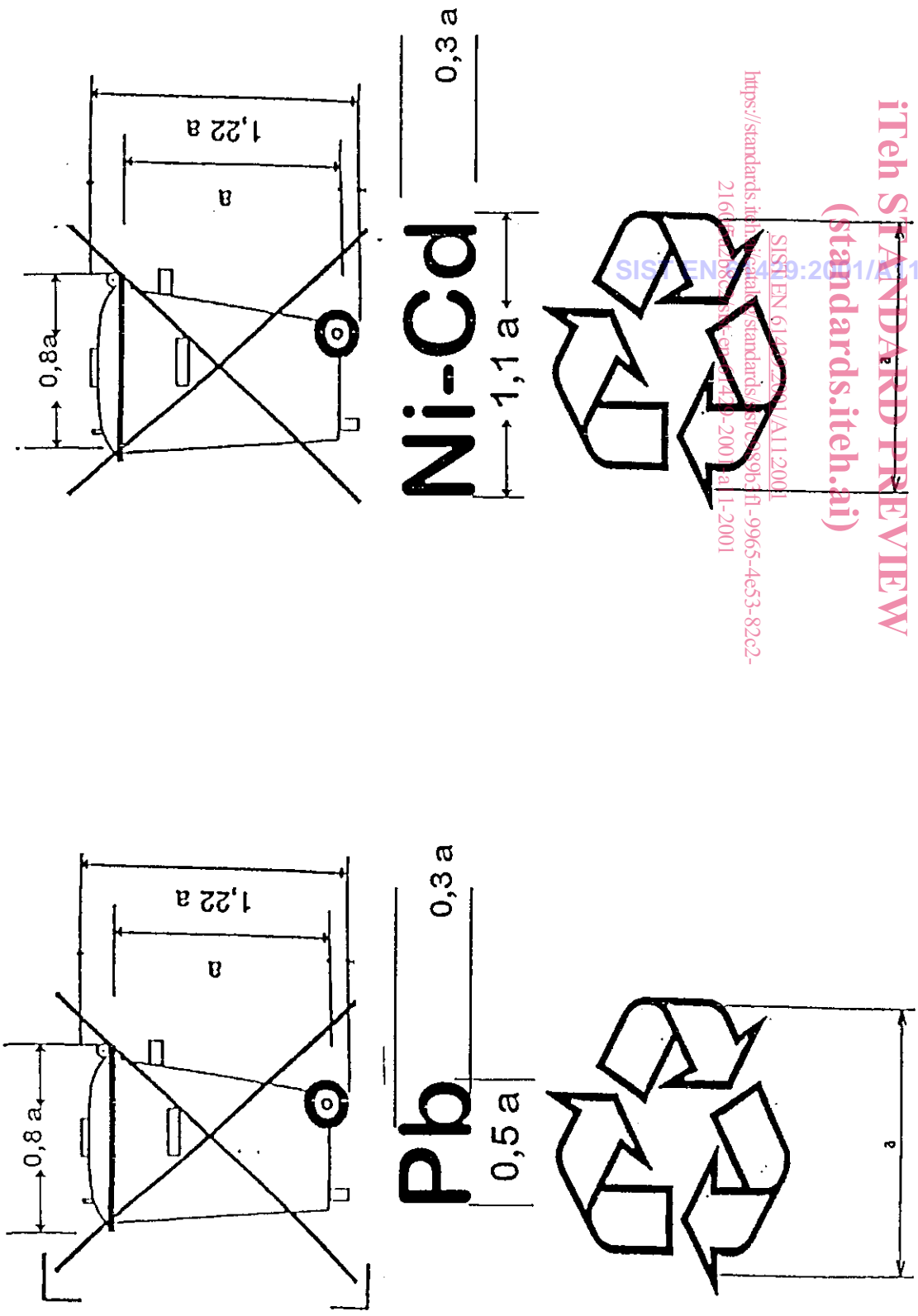


Fig.4 - Disposition of the recycling symbol with the EC-symbol and the chemical symbol - alternative