

SLOVENSKI STANDARD

SIST EN 1442:1999/AC:2000

01-januar-2000

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Transportable refillable welded steel cylinders for liquefied petroleum gas (LPG) - Design and construction - Amendment AC

Ortsbewegliche, wiederbefüllbare, geschweißte Flaschen aus Stahl für Flüssiggas (LPG)
- Gestaltung und Konstruktion

ITeH STANDARD PREVIEW

(standards.iteh.ai)

Bouteilles en acier soudé transportables et rechargeables pour gaz de pétrole liquéfiés
(GPL) - Conception et fabrication [SIST EN 1442:1999/AC:2000](#)

<https://standards.iteh.ai/catalog/standards/sist/33523e93-f56e-4fc9-8623-2a0f0bc1092e/sist-en-1442-1999-ac-2000>

Ta slovenski standard je istoveten z: **EN 1442:1998/AC:1999**

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Pressure vessels, gas
cylinders

SIST EN 1442:1999/AC:2000

en

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**EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM**

EN 1442:1998/AC

August 1999
Août 1999
August 1999

English version
Version Française
Deutsche Fassung

Transportable refillable welded steel cylinders for liquefied petroleum gas
(LPG) - Design and construction

Bouteilles en acier soudé transportables et
rechargeables pour gaz de pétrole liquéfiés
(GPL) - Conception et fabrication

Ortsbewegliche, wiederbefüllbare,
geschweißte Flaschen aus Stahl für
Flüssiggas (LPG) - Gestaltung und
Konstruktion

This corrigendum becomes effective on 18 August 1999 for incorporation in the three official
language versions of the **EN STANDARD PREVIEW**

Ce corrigendum prendra effet le 18 août 1999 pour incorporation dans les trois versions linguistiques
officielles de l'EN.

[SIST EN 1442:1999/AC:2000](#)

Die Berichtigung tritt am 18.August 1999 zur Einarbeitung in die drei offiziellen Sprachfassungen der
EN in Kraft.
https://standardsite.iteh.ai/obj/tmd/1/1/1532/13_86-16-0-8-02-2a0f0bc1092e/sist-en-1442-1999-ac-2000



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

Central Secretariat: rue de Stassart, 36 B-1050 Brussels

The following annex shall be added :

Annex A (informative)

A-deviations

A-deviation : National deviation due to regulations, the alteration of which is for the time being outside the competence of the CEN/CENELEC member.

This European Standard falls under Directives 94/55/EEC, 96/49/EEC, 96/86/EEC and 96/87/EEC.

Note (from CEN/CENELEC IR Part 2, 3.1.9) Where standards fall under EU Directives, it is the view of the Commission of the European Communities (OJ No C 59, 1982-03-09) that the effect of the decision of the Court of Justice in case 815/79 Cremonini/Vrankovich (European Court Reports 1980, p. 3583) is that compliance with A-deviations is no longer mandatory and that the free movement of products complying with such a standard should not be restricted within the EU except under the safeguard procedure provided for in the relevant Directive.

A-deviations in an EFTA-country are valid instead of the relevant provisions of the European Standard in that country until they have been removed.

<u>Clauses</u>	<u>Deviation</u>
5.5	Teh STANDARD PREVIEW
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Sweden (ordinance for gas cylinders, AFS 1992:5)

The design criteria regarding calculation of the wall thickness shall be based on the lower yield stress (ReL) $0,92 \times$ the upper yield stress (ReH) or 0,2 % proof stress ($R_p0,2$).
SIST EN 1442:1999/AC:2000
<https://standards.iteh.ai/doc/standards/sis/3323e93-10c-41c9-8623-2a01b0195d3f/EN-1442-5-1992-05-01-2008>

6.8.4 Sweden (ordinance for gas cylinders, AFS 1992:5).

The finished gas cylinders shall be heat treated (normalised condition). If it can be shown that no parts of the cylinders have been cold formed by more than 5 %, the normalising heat treatment can be replaced by stress relieved heat treatment.

DRAFT - P10
AMENDMENT
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VALIDATION
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RELEASING
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TO THE
STANDARDS.ITEH.AI TEAM