



SLOVENSKI STANDARD
SIST EN 809:2000+A1:2009/AC:2010
01-september-2010

Črpalke in deli črpalok za tekočine - Splošne varnostne zahteve

Pumps and pump units for liquids - Common safety requirements

Pumpen und Pumpenaggregate für Flüssigkeiten - Allgemeine sicherheitstechnische Anforderungen

Pompes et groupes motopompes pour liquides - Prescriptions communes de sécurité

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Ta slovenski standard je istoveten z: EN 809:1998+A1:2009/AC:2010

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ICS:

23.080 Črpalke Pumps

SIST EN 809:2000+A1:2009/AC:2010 en

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EUROPEAN STANDARD

EN 809:1998+A1:2009/AC

NORME EUROPÉENNE

July 2010

EUROPÄISCHE NORM

Juillet 2010

Juli 2010

ICS 23.080

English version
Version Française
Deutsche Fassung

Pumps and pump units for liquids - Common safety requirements

Pompes et groupes motopompes pour
liquides - Prescriptions communes de
sécuritéPumpen und Pumpenaggregate für
Flüssigkeiten - Allgemeine
sicherheitstechnische Anforderungen

This corrigendum becomes effective on 14 July 2010 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 14 juillet 2010 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 14. Juli 2010 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

[SIST EN 809:2000+A1:2009/AC:2010](https://standards.iteh.ai/catalog/standards/sist/48a061ba-492e-4d0d-bbc7-1e9d6ca47df7/sist-en-809-2000a1-2009-ac-2010)
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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Ref. No.: EN 809:1998+A1:2009/AC:2010 D/E/F

EN 809:1998+A1:2009/AC:2010 (E)**1) Modification to 5.2.2.1**

Replace the following paragraph:

"**A1**) Enclosures of electrical motors and control systems on the pump unit shall as a minimum give protection in accordance with EN 60034-5:2001 (motors) or EN 60529:1991 (control systems) IP 22. **A1**"

with the following one:

"Enclosures of electrical motors and control systems on the pump unit shall as a minimum give protection in accordance with EN 60034-5:2001 (motors) or EN 60529:1991 (control systems)."

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