

**01-julij-1999**

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c\_fYd`^Yb] `g`ghY`Yb]a ]`j`U\_b]`f! FDE!`DfYg\_i gbY`a YfcXY`nUdcfX]hYj `a cXYU  
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Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) components -  
Test methods to prove the design of bolted flange joints

Kunststoff-Rohrleitungssysteme - Bauteile aus glasfaserverstärkten duroplastischen  
Kunststoffen (GFK) - Prüfverfahren zur Bauartprüfung von geschraubten Flansch-  
Verbindungen

Systemes de canalisations en plastiques - Composants en plastiques  
thermodurcissables renforcés de verre (PRV) - Méthodes d'essai pour confirmer la  
conception d'assemblages a brides boulonnées

**Ta slovenski standard je istoveten z: EN 1450:1996/A1:1998**

**ICS:**

23.040.60 Prirobnice, oglavki in spojni elementi Flanges, couplings and joints

**SIST EN 1450:1997/A1:1999 en**

**iTeh STANDARD PREVIEW**  
**(standards.iteh.ai)**

[SIST EN 1450:1997/A1:1999](https://standards.iteh.ai/catalog/standards/sist/6706908e-9034-400e-80e6-346cd70e84ee/sist-en-1450-1997-a1-1999)

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EUROPEAN STANDARD

EN 1450:1996/A1

NORME EUROPÉENNE

EUROPÄISCHE NORM

November 1998

ICS

Descriptors: plastic tubes, pipe fittings, reinforced plastics, thermosetting resins, tests, joining, flange connections, flexural strength, pressure resistance, hydrostatic pressure

English version

## Plastics piping systems - Glass-reinforced thermosetting plastics (GRP) components - Test methods to prove the design of bolted flange joints

Systèmes de canalisations en plastiques - Composants en plastiques thermodurcissables renforcés de verre (PRV) - Méthodes d'essai pour confirmer la conception d'assemblages à brides boulonnées

Kunststoff-Rohrleitungssysteme - Bauteile aus glasfaserverstärkten duroplastischen Kunststoffen (GFK) - Prüfverfahren zur Bauartprüfung von geschraubten Flansch-Verbindungen

This amendment A1 modifies the European Standard EN 1450:1996; it was approved by CEN on 22 June 1998.

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