

SLOVENSKI STANDARD SIST EN 1366-4:2006/oprA1:2008

01-december-2008

Preskusi požarne odpornosti servisnih inštalacij - 4. del: Tesnilna sredstva za ravne stike - Dopolnilo A1

Fire resistance tests for service installations - Part 4: Linear joint seals

Feuerwiderstandsprüfungen für Installationen - Teil 4: Abdichtungssysteme für Bauteilfugen

iTeh STANDARD PREVIEW

Essai de résistance au feu des installations de service - Partie 4 : Calfeutrements de joints linéaires

SIST EN 1366-4:2006/kprA1:2010

Ta slovenski standard je istoveten z: standards/sist/46dce091-d48b-4927-a4b3

ICS:

13.220.50

Požarna odpornost gradbenih materialov in

elementov

Fire-resistance of building materials and elements

SIST EN 1366-4:2006/oprA1:2008 en,fr,de

SIST EN 1366-4:2006/oprA1:2008

iTeh STANDARD PREVIEW (standards.iteh.ai)

EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM DRAFT EN 1366-4:2006

prA1

August 2008

ICS 13.220.50

English Version

Fire resistance tests for service installations - Part 4: Linear joint seals

Essai de résistance au feu des installations de service -Partie 4 : Calfeutrements de joints linéaires Feuerwiderstandsprüfungen von Installationen - Teil 4: Abdichtungssysteme für lineare Fugen

This draft amendment is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 127.

This draft amendment A1, if approved, will modify the European Standard EN 1366-4:2006. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

This draft amendment was established by CEN in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and United Kingdom 10

Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

Warning: This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.



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

Management Centre: rue de Stassart, 36 B-1050 Brussels

Contents	Page
Foreword	3

iTeh STANDARD PREVIEW (standards.iteh.ai)

Foreword

This document (EN 1366-4:2006/prA1:2008) has been prepared by Technical Committee CEN/TC 127 "Fire safety in buildings", the secretariat of which is held by BSI.

This document is currently submitted to the CEN Enquiry.

This document has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association, and supports essential requirements of EC Directive(s).

For relationship with EC Directive(s), see informative Annex ZA, B, C or D, which is an integral part of this document.

iTeh STANDARD PREVIEW (standards.iteh.ai)

4 Test equipment

Amend 1st sentence to: '....subject to a minimum internal size of 1 m x 1 m x 0,75 m.'

Amend 2^{nd} sentence to: 'Where the nominal width of the linear joint seal is greater than 300 mm, the internal size of the furnace shall be at least 3 m x 3 m x 0,75 m (see 6.2).'

.....

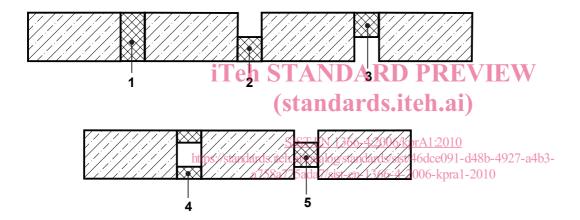
5.2 Pressure conditions

Amend 2^{nd} paragraph to: 'A horizontal furnace shall be operated so that a pressure of (20 \pm 3) Pa is established at a position (100 \pm 10) mm below the lowest point of the test construction.'

.....

Figure 3

Amend Figure 3 to:



Amend key to:

- 1 joint seal fills joint
- 2 joint seal at bottom of joint
- 3 joint seal at top of joint
- 4 joint seal forms one or more air cavities
- 5 joint seal centred in joint

Annex B

B.2.1.2 Movement during the test

Amend last sentence to: 'When 100% of the movement capability are reached, no further mechanically induced movement is imposed to the test specimen.'

B.2.2.2 Movement during the test

Amend last sentence to: 'When 100% of the movement capability are reached, no further mechanically induced movement is imposed to the test specimen.'

iTeh STANDARD PREVIEW (standards.iteh.ai)