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STANDARDS  
INSTITUTE

## SVENSK STANDARD SS-EN 1125/A1

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### Building hardware – Panic exit devices operated by a horizontal bar – Requirements and test methods

The European Standard EN 1125:1997/A1:2001 has the status of a Swedish Standard. This document contains the official English version of EN 1125:1997/A1:2001.

Swedish Standards corresponding to documents referred to in this Standard are listed in "Catalogue of Swedish Standards", issued by SIS. The Catalogue lists, with reference number and year of Swedish approval, International and European Standards approved as Swedish Standards as well as other Swedish Standards.

### Byggnadsbeslag – Panikutrymningsbeslag manövrerade med horisontell tryckstång – Krav och provning

Europastandarden EN 1125:1997/A1:2001 gäller som svensk standard. Detta dokument innehåller den officiella engelska versionen av EN 1125:1997/A1:2001.

Motsvarigheten och aktualiteten i svensk standard till de publikationer som omnämns i denna standard framgår av "Katalog över svensk standard", som ges ut av SIS. I katalogen redovisas internationella och europeiska standarder som fastställts som svenska standarder och övriga gällande svenska standarder.

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ICS 91.190

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EUROPEAN STANDARD

**EN 1125:1997/A1**

NORME EUROPÉENNE

EUROPÄISCHE NORM

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ICS 91.190

English version

## Building hardware - Panic exit devices operated by a horizontal bar - Requirements and test methods

Quincaillerie pour le bâtiment - Fermetures anti-panique pour issues de secours manoeuvrées par une barre horizontale - Prescriptions et méthodes d'essai

Schlösser und Baubeschläge - Paniktürverschlüsse mit horizontaler Betätigungsstange für Türen in Rettungswegen - Anforderungen und Prüfverfahren

This amendment A1 modifies the European Standard EN 1125:1997; it was approved by CEN on 3 May 2001.

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. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Management Centre or to any CEN 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 CEN member into its own language and notified to the Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.



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

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EN 1125:1997/A1:2001

## **Foreword**

This Amendment EN 1125:1997/A1:2001 to the EN 1125:1997 has been prepared by Technical Committee CEN/TC 33 "Doors, windows, shutters, building hardware and curtain walling", the secretariat of which is held by AFNOR.

This Amendment to the European Standard EN 1125:1997 shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by December 2001, and conflicting national standards shall be withdrawn at the latest by March 2003.

This Amendment to the European Standard EN 1125:1997 has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association, and supports essential requirements of EU Directive(s).

For relationship with EU Directive(s), see informative annex ZA, which is an integral part of this standard.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom.

## **Foreword**

Add paragraph after existing fifth paragraph “ Wherever reference is made to classes, they are considered to be technical classes and not classes according to Article 3(2) of the Construction Products Directive (89/106/EEC).”

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## **Contents**

Replace heading of item 9 with “Evaluation of conformity”  
Replace heading of Annex ZA with “(informative) Clauses addressing the provisions of the EU Construction Products Directive (89/106/EEC)”.

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Change → **4.1.19** as follows :

**“4.1.19** The design of a panic exit device shall include the protection indicated in 4.1.7 and also socket(s) and/or keeper (s) for engaging the bolt (s) head...”

Change → **4.1.25** as follows :

**“4.1.25** A panic exit device...instructions for its installation which shall include the limitation of door size.

These instructions shall contain the following warning in a prominent position : “The safety features...described in these constructions are permitted”.”

**“NOTE** Maintenance instructions (see Annex C) may also be attached to or included in the installation instructions.”

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## 7 Classification

### 7.1 Classification system

**7.1.5** Replace heading with: ‘7.1.5 Suitability for use on fire/smoke doors (fourth character)’

**7.1.6** Add the following note :

**“NOTE** Panic exit devices satisfying requirements of 4.1, 4.2.1 and 4.2.2 of this standard are considered Grade 1.”

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## 8 Marking

Insert note after last paragraph:

**“NOTE** For CE marking and labelling, see ZA.3 of annex ZA.

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## 9 Factory production control and audit testing

Replace clause 9 with the following:-

### 9 Evaluation of Conformity

#### 9.1 Initial type test

**9.1.1** Samples, selected in accordance with 6.1, representing the series, shall be subjected to the full test sequence of 6.2 and 6.3 and, where relevant, to annex B.

If necessary, (for example, after component changes or redesigns likely to affect the product performance) this initial type test shall be repeated.

**9.1.2** For products used to release locked doors on escape routes, and for products claiming compliance with annex B this test shall be carried out by a laboratory operating in accordance with clauses 4 and 5 of EN ISO CEI 17025:2000.

**NOTE** For CE marking purposes, operating conditions established for notified laboratories apply.