

**DIN EN 750**

ICS 97.220.40

Supersedes  
DIN EN 750:2004-12

**Playing field equipment –  
Hockey goals –  
Functional and safety requirements, test methods  
English version of DIN EN 750:2004 + AC:2005**

Spielfeldgeräte –  
Hockeytore –  
Funktionelle und sicherheitstechnische Anforderungen, Prüfverfahren  
Englische Fassung DIN EN 750:2004 + AC:2005

Document comprises 14 pages

## **Start of validity**

This standard is valid from 1 January 2006.

## **National foreword**

This standard includes safety requirements within the meaning of the *Geräte- und Produktsicherheitsgesetz* (German Equipment and Consumer Goods Safety Law).

This standard has been prepared by CEN/TC 136 'Sports, playground and other recreational equipment' (Secretariat: Germany).

The responsible German body involved in its preparation was the *Normenausschuss Sport- und Freizeitgerät* (Sports Equipment Standards Committee), Technical Committee 1.2 *Turngeräte, Matten und Spielfeldgeräte*.

Hockey goals as specified in this standard fall within the scope of the *Geräte- und Produktsicherheitsgesetz*. Once compliance with the safety requirements specified therein has been verified by an accredited test house designated by the *Bundesminister für Wirtschaft und Arbeit* (German Federal Minister of Labour and Economics), the hockey goal may be marked with the symbol *GS* (= *geprüfte Sicherheit*, safety tested).

Corrigendum AC:2005 has been integrated in this standard, and is marked by a vertical line in the left margin.

## **Amendments**

This standard differs from the February 1999 edition as follows:

- a) The standard has been editorially revised from the European perspective.
- b) In subclause 3.3, the note has been deleted.
- c) Subclause 3.4.1 includes details of the colour of the goal frame.
- d) In subclause 3.4.2.1, the second paragraph concerning the mesh size has been deleted.
- e) In table 2, the length and height of the net have been altered.
- f) In table 3, the mesh breaking strength has been included, and the values and test procedure modified accordingly; the breaking strength of the net yarn has been placed in brackets.
- g) In subclause 3.4.3, reference to the dimensions of the cement block in the first paragraph has been deleted, and the user is referred to informative annex A of EN 749.
- h) In the second paragraph of subclause 4.6, 'steel' net hooks have been replaced by 'metal' net hooks, and details of external openings have been revised.
- i) In subclause 5.1, conditioning has been changed to 1 h at  $(20 \pm 5) ^\circ\text{C}$ .
- j) Figure 2 has been modified to show the colour of the upright as white.

Compared with the December 2004 edition of DIN EN 750, the following amendments have been made:

- a) A note has been added to figure 1.
- b) Subclause 3.4.2.3 has been altered.
- c) A second sentence has been added to subclause 4.2.

**Previous editions**

DIN EN 750: 1996-02, 1999-02, 2004-12