

# *Geregistreeerde Belgische norm*

**NBN EN ISO 1107**

1e uitg., september 2003

**Normklasse: G 34**

## **Visnetten - Netwerk - Basistermen en definities (ISO 1107:2003)**

Filets de pêche - Nappes de filet - Termes fondamentaux et définitions (ISO 1107:2003)

Fishing nets - Netting - Basic terms and definitions (ISO 1107:2003)

### **Toelating tot publicatie: 14 augustus 2003**

Vervangt NBN G 14-001 (1981).

Deze Europese norm EN ISO 1107: 2003 heeft de status van een Belgische norm.

Deze Europese norm bestaat in drie officiële versies (Duits, Engels, Frans).



**Belgisch instituut voor normalisatie (BIN)**, vereniging zonder winstoogmerk  
Brabançonnellaan 29 - 1000 BRUSSEL - telefoon: 02 738 01 12 - fax: 02 733 42 64  
e-mail: [info@bin.be](mailto:info@bin.be) - BIN Online: [www.bin.be](http://www.bin.be) - prk. 000-0063310-66

*norme belge  
enregistrée*

**NBN EN ISO 1107**

1<sup>e</sup> éd., septembre 2003

**Indice de classement: G 34**

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**Filets de pêche - Nappes de filet - Termes fondamentaux et définitions  
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**Autorisation de publication: 14 août 2003**

Remplace NBN G 14-001 (1981).

La présente norme européenne EN ISO 1107 : 2003 a le statut d'une norme belge.

La présente norme européenne existe en trois versions officielles (allemand, anglais, français).

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**Institut belge de normalisation (IBN)**, association sans but lucratif  
avenue de la Brabançonne 29 - 1000 BRUXELLES - téléphone: 02 738 01 12 - fax: 02 733 42 64  
e-mail: info@ibn.be - IBN Online: www.ibn.be - CCP. 000-0063310-66

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN ISO 1107**

June 2003

ICS 01.040.65; 65.150

English version

**Fishing nets - Netting - Basic terms and definitions (ISO  
1107:2003)**

Filets de pêche - Nappes de filet - Termes fondamentaux  
et définitions (ISO 1107:2003)

Fischnetze - Netztuch - Grundbegriffe und Definitionen  
(ISO 1107:2003)

This European Standard was approved by CEN on 12 December 2002.

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

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

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## Foreword

This document (EN ISO 1107:2003) has been prepared by Technical Committee CEN/TC 248 “Textiles and textile products”, the secretariat of which is held by BSI, in collaboration with Technical Committee ISO/TC 38 “Textiles”.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by December 2003, and conflicting national standards shall be withdrawn at the latest by December 2003.

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, Hungary, Iceland, Ireland, Italy, Luxembourg, Malta, Netherlands, Norway, Portugal, Slovakia, Spain, Sweden, Switzerland and the United Kingdom.

## 1 Scope

This European Standard gives the principal terms relating to netting for fishing nets, together with their definitions or, in some cases, the method of expressing dimensions.

## 2 Normative references

This European Standard incorporates by dated or undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text and the publications are listed hereafter. For dated references, subsequent amendments to or revisions of any of these publications apply to this European Standard only when incorporated in it by amendment or revision. For undated references the latest edition of the publication referred to applies (including amendments).

EN ISO 1530:2003, *Fishing nets — Description and designation of knotted netting (ISO 1530:2002)*.

ISO 858, *Fishing nets — Designation of netting yarns in the Tex System*.

ISO 1139, *Textiles — Designation of yarns*.

## 3 Terms and definitions

For the purposes of this European Standard the following terms and definitions apply.

### 3.1

#### **netting**

a meshed structure of indefinite shape and size composed of one yarn or of one or more systems of yarns interlaced or joined, or obtained by other means, for example by stamping or cutting from sheet material or by extrusion

### 3.2

#### **netting yarn**

all types of yarns<sup>1)</sup> suitable for the manufacture of netting

NOTE 1 The principal types of netting yarns are twines. The latter are defined below.

The size of netting yarn is indicated by its linear density expressed in the unit tex of the Tex system in accordance with ISO 858. The size of the final product is expressed by the “resultant linear density” in accordance with ISO 1139.

NOTE 2 The resultant linear density is the reciprocal of “runnage” which expresses the length per unit mass, in metres per gram or per kilogram, for example.

#### 3.2.1

##### **netting twine**

the product of one twisting operation embracing two or more single yarns or monofilaments

#### 3.2.2

##### **cabled netting twine**

the product of further twisting operations embracing two or more netting twines

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1) The definition in ISO 1139 denotes “yarn” folded yarn and cabled yarn as a general term embracing a single yarn (including monofilament) multiple wound yarns.