

Irish Standard I.S. EN ISO 16663-1:2009

Fishing nets - Method of test for the determination of mesh size - Part 1: Opening of mesh (ISO 16663-1:2009)

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Incorporating amendments/corrigenda issued since publication:

This document replaces:
I.S. EN ISO 16663-1:2003

This document is based on: EN ISO 16663-1:2009 EN ISO 16663-1:2003 *Published:* 1 March, 2009 12 September, 2003

This document was published under the authority of the NSAI and comes into effect on: 29 April, 2009 ICS number: 65.150

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Údarás um Chaighdeáin Náisiúnta na hÉireann

EUROPEAN STANDARD

EN ISO 16663-1

NORME EUROPÉENNE EUROPÄISCHE NORM

March 2009

ICS 65.150

Supersedes EN ISO 16663-1:2003

English Version

Fishing nets - Method of test for the determination of mesh size - Part 1: Opening of mesh (ISO 16663-1:2009)

Filets de pêche - Méthode d'essai pour la détermination des dimensions de la maille - Partie 1: Ouverture de maille (ISO 16663-1:2009) Fischnetze - Prüfverfahren zur Bestimmung der Maschenweite - Teil 1: Maschenöffnung (ISO 16663-1:2009)

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EN ISO 16663-1:2009 (E)

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Foreword

This document (EN ISO 16663-1:2009) has been prepared by Technical Committee ISO/TC 38 "Textiles" in collaboration with Technical Committee CEN/TC 248 "Textiles and textile products", the secretariat of which is held by BSI.

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of an identical text or by endorsement, at the latest by September 2009, and conflicting national standards shall be withdrawn at the latest by September 2009.

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I.S. EN ISO 16663-1:2009
INTERNATIONAL
STANDARD

ISO 16663-1

> Second edition 2009-03-01

Fishing nets — Method of test for the determination of mesh size —

Part 1: **Opening of mesh**

Filets de pêche — Méthode d'essai pour la détermination des dimensions de la maille —

Partie 1: Ouverture de maille



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Published in Switzerland

ISO 16663-1:2009(E)

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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

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ISO 16663-1 was prepared by Technical Committee ISO/TC 38, Textiles.

This second edition cancels and replaces the first edition (ISO 16663-1:2003), which has been technically revised.

ISO 16663 consists of the following parts, under the general title Fishing nets — Method of test for the determination of mesh size:

- Part 1: Opening of mesh
- Part 2: Length of mesh



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