

IRISH STANDARD

I.S. EN 61300-3-30:2003

ICS 33.180.20

FIBRE OPTIC INTERCONNECTING DEVICES

AND PASSIVE COMPONENTS -

BASIC TEST AND MEASUREMENT

PROCEDURES

PART 3-30: EXAMINATIONS AND

MEASUREMENTS -

POLISH ANGLE AND FIBRE POSITION ON

SINGLE FERRULE MULTIFIBRE

CONNECTORS

(IEC 61300-3-30:2003)

Antoreal Standards Authority of Ireland Dublin 9 Han L

Fer (J1) 807 3800 F 1 1011 807 3838

This Irish Standard was published under the authority of the National Standards Authority of Ireland and comes into effect on March 14, 2003

NO COPYING WITHOUT NSAI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW

© NSAI 2003

Price Code G

Údarás um Chaighdeáin Náisiúnta na hÉireann

This is a free page sample. Access the full version online.

EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

EN 61300-3-30

January 2003

ICS 33.180.20

English version

Fibre optic interconnecting devices and passive components -Basic test and measurement procedures Part 3-30: Examinations and measurements -Polish angle and fibre position on single ferrule multifibre connectors (IEC 61300-3-30:2003)

Dispositifs d'interconnexion et composants passifs à fibres optiques -Méthodes fondamentales d'essais et de mesures Partie 3-30: Examens et mesures -Angle de la face polie et position de la fibre sur l'embout des connecteurs multifibres (CEI 61300-3-30:2003) Lichtwellenleiter-Verbindungselemente und passive Bauteile -Grundlegende Prüf- und Messverfahren Teil 3-30: Untersuchungen und Messungen -Polierwinkel und Faserposition von Mehrfaser-Steckverbindern mit einer Ferrule (IEC 61300-3-30:2003)

This European Standard was approved by CENELEC on 2002-12-01. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CENELEC member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the Central Secretariat has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Luxembourg, Malta, Netherlands, Norway, Portugal, Slovakia, Spain, Sweden, Switzerland and United Kingdom.

CENELEC

European Committee for Electrotechnical Standardization Comité Européen de Normalisation Electrotechnique Europäisches Komitee für Elektrotechnische Normung

Central Secretariat: rue de Stassart 35, B - 1050 Brussels

© 2003 CENELEC - All rights of exploitation in any form and by any means reserved worldwide for CENELEC members.

This is a free page sample. Access the full version online.

EN 61300-3-30:2003

a

- 2 -

Foreword

The text of document 86B/1747/FDIS, future edition 1 of IEC 61300-3-30, prepared by SC 86B, Fibre optic interconnecting devices and passive components, of IEC TC 86, Fibre optics, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as EN 61300-3-30 on 2002-12-01.

The following dates were fixed:

 latest date by which the EN has to be implemented at national level by publication of an identical national standard or by endorsement	(dop)	2003-10-01
 latest date by which the national standards conflicting with the EN have to be withdrawn	(dow)	2005-12-01

Endorsement notice

The text of the International Standard IEC 61300-3-30:2003 was approved by CENELEC as a European Standard without any modification.

This is a free page sample. Access the full version online.



This is a free preview. Purchase the entire publication at the link below:

Product Page

S Looking for additional Standards? Visit Intertek Inform Infostore

> Learn about LexConnect, All Jurisdictions, Standards referenced in Australian legislation