



National Standards Authority of Ireland

IRISH STANDARD

I.S. EN 61249-2-19:2002

ICS 30.180

**MATERIALS FOR PRINTED BOARDS AND
OTHER INTERCONNECTING STRUCTURES
PART 2-19: REINFORCED BASE
MATERIALS, CLAD AND UNCLAD -
EPOXIDE CROSS-PLIED LINEAR
FIBREGLASS-REINFORCED LAMINATED
SHEETS OF DEFINED FLAMMABILITY
(VERTICAL BURNING TEST) COPPER CLAD
(IEC 61249-2-19:2001)**

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EUROPEAN STANDARD

EN 61249-2-19

NORME EUROPÉENNE

EUROPÄISCHE NORM

February 2002

ICS 31 180

English version

**Materials for printed boards and other interconnecting structures
Part 2-19: Reinforced base materials, clad and unclad –
Epoxide cross-plyed linear fibreglass-reinforced laminated sheets of
defined flammability (vertical burning test) copper clad
(IEC 61249-2-19:2001)**

Matériaux pour circuits imprimés et
autres structures d'interconnexion
Partie 2-19: Matériaux de base
renforcés, plaqués et non plaqués –
Feuilles multicouches de fibre
de verre linéaire cohérente avec
résine époxyde pour hautes
températures, d'inflammabilité définie
(essai d'inflammabilité verticale),
plaquées cuivre
(CEI 61249-2-19:2001)

Materialien für Leiterplatten und
andere Verbindungsstrukturen
Teil 2-19: Kaschierte und unkaschierte
verstärkte Basismaterialien -
Kupferkaschierte mit kreuzweise
angeordnetem Glasfasergelege
verstärkte Epoxidharz-Laminattafeln
mit definierter Brennbarkeit
(Brennprüfung mit vertikaler
Prüflingslage)
(IEC 61249-2-19:2001)

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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.

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CENELEC

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

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EN 61249-2-19:2002

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Foreword

The text of document 91/264/FDIS, future edition 1 of IEC 61249-2-19, prepared by IEC TC 91, Electronics assembly technology, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as EN 61249-2-19 on 2002-02-01.

The following dates were fixed

- latest date by which the EN has to be implemented
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- latest date by which the national standards conflicting
with the EN have to be withdrawn (dow) 2005-02-01

Annexes designated "normative" are part of the body of the standard.
Annexes designated "informative" are given for information only.
In this standard, annex ZA is normative and annexes A and B are informative
Annex ZA has been added by CENELEC

Endorsement notice

The text of the International Standard IEC 61249-2-19:2001 was approved by CENELEC as a European Standard without any modification.

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