



National Standards Authority of Ireland

IRISH STANDARD

I.S. EN 60917-1:1999

ICS 31.240

**MODULAR ORDER FOR THE DEVELOPMENT
OF MECHANICAL STRUCTURES FOR
ELECTRONIC EQUIPMENT PRACTICES.
PART 1: GENERIC STANDARD
(IEC 60917:1998)**

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Údarás um Chaighdeán Náisiúnta na hÉireann

EUROPEAN STANDARD

EN 60917-1/A1

NORME EUROPÉENNE

EUROPÄISCHE NORM

August 2000

ICS 31 240

English version

**Modular order for the development of mechanical structures
for electronic equipment practices
Part 1: Generic standard
(IEC 60917-1:1998/A1:2000)**

Ordre modulaire pour le développement
des structures mécaniques
pour les infrastructures électroniques
Partie 1: Norme générique
(CEI 60917-1:1998/A1:2000)

Modulordnung für die Entwicklung
von Bauweisen für elektronische
Einrichtungen
Teil 1: Fachgrundnorm
(IEC 60917-1:1998/A1:2000)

This amendment A1 modifies the European Standard EN 60917-1:1998; it was approved by CENELEC on 2000-06-01. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment 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 amendment 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, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, 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

Foreword

The text of document 48D/222/FDIS, future amendment 1 to IEC 60917-1 1998, prepared by SC 48D, Mechanical structures for electronic equipment, of IEC TC 48, Electromechanical components and mechanical structures for electronic equipment, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A1 to EN 60917-1:1998 on 2000-06-01

The following dates were fixed

- latest date by which the amendment has to be implemented
at national level by publication of an identical
national standard or by endorsement (dop) 2001-03-01
- latest date by which the national standards conflicting
with the amendment have to be withdrawn (dow) 2003-06-01

Endorsement notice

The text of amendment 1:2000 to the International Standard IEC 60917-1:1998 was approved by CENELEC as an amendment to the European Standard without any modification.

**NORME
INTERNATIONALE
INTERNATIONAL
STANDARD**

**CEI
IEC**

60917-1

1998

AMENDEMENT 1
AMENDMENT 1
2000-05

Amendement 1

**Ordre modulaire pour le développement des
structures mécaniques pour les infrastructures
électroniques –**

**Partie 1:
Norme générique**

Amendment 1

**Modular order for the development of mechanical
structures for electronic equipment practices –**

**Part 1:
Generic standard**

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Commission Electrotechnique Internationale
International Electrotechnical Commission
Международная Электротехническая Комиссия

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AVANT-PROPOS

Le présent amendement a été établi par le sous-comité 48D: Structures mécaniques pour équipement électronique, du comité d'études 48 de la CEI: Composants électromécaniques et structures mécaniques pour équipements électroniques.

Le texte de cet amendement est issu des documents suivants:

FDIS	Rapport de vote
48D/222/FDIS	48D/232/RVD

Le rapport de vote indiqué dans le tableau ci-dessus donne toute information sur le vote ayant abouti à l'approbation de cet amendement.

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3 Termes, terminologie et définitions

Ajouter les nouvelles définitions suivantes:

cadre de montage

généralement un cadre constitué de profilés et destiné au montage d'appareils électroniques/électriques. Il peut être fixe ou mobile à l'intérieur d'une baie

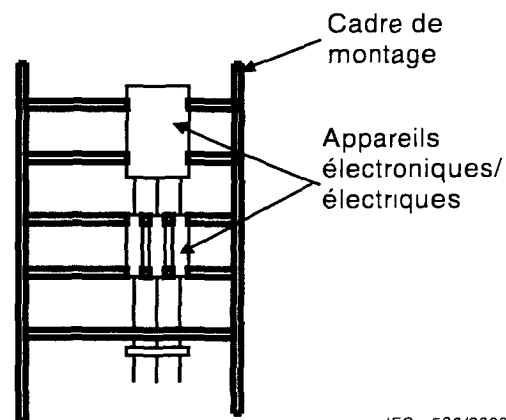


Figure 17

panneau de montage

panneau destiné au montage d'appareils électroniques/électriques et placé à l'intérieur de, par exemple, une baie

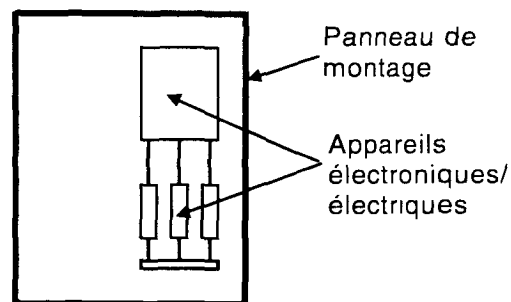


Figure 18

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