

SLOVENSKI STANDARD
SIST EN 60893-3-1:1998/A1:1998
01-junij-1998

Specification for industrial rigid laminated sheets based on thermosetting resins for electrical purposes - Part 3: Specifications for individual materials - Sheet 1: Types of industrial rigid laminated sheets - Amendment A1 (IEC 60893-3-1:1992/A1:1996)

Specification for industrial rigid laminated sheets based on thermosetting resins for electrical purposes -- Part 3: Specifications for individual materials -- Sheet 1: Types of industrial rigid laminated sheets

iTeh STANDARD PREVIEW

Bestimmung für Tafeln aus technischen Schichtpreßstoffen auf der Basis wärmehärtbarer Harze für elektrotechnische Zwecke -- Teil 3: Bestimmungen für einzelne Werkstoffe -- Blatt 1: Typen der Tafeln aus technischen Schichtpreßstoffen

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Spécification pour les stratifiés industriels rigides en planches à base de résines thermodurcissables à usages électriques -- Partie 3: Spécifications pour matériaux particuliers -- Feuille 1: Types de stratifiés industriels en planches

Ta slovenski standard je istoveten z: EN 60893-3-1:1994/A1:1997

ICS:

29.035.01	Izolacijski materiali na splošno	Insulating materials in general
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SIST EN 60893-3-1:1998/A1:1998 **en**

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 60893-3-1/A1

January 1997

ICS 29.040.20; 83.120; 01.040.29; 01.040.83

Descriptors: Industrial laminated sheets, rigid laminated sheets, thermosetting sheets, specification, type

English version

**Specification for industrial rigid laminated sheets
based on thermosetting resins for electrical purposes
Part 3: Specifications for individual materials
Sheet 1: Types of industrial rigid laminated sheets
(IEC 893-3-1:1992/A1:1996)**

Spécification pour les stratifiés
industriels rigides en planches à base
de résines thermodurcissables à
usages électriques
Partie 3: Spécifications pour matériaux
particuliers
Feuille 1: Types de stratifiés industriels
en planches
(CEI 893-3-1:1992/A1:1996)

Bestimmung für Tafeln aus technischen
Schichtpreßstoffen auf der Basis
wärmehärtbarer Harze für
elektrotechnische Zwecke
Teil 3: Bestimmungen für einzelne
Werkstoffe
Blatt 1: Typen der Tafeln aus
technischen Schichtpreßstoffen
(IEC 893-3-1:1992/A1:1996)

This amendment A1 modifies the European Standard EN 60893-3-1:1994; it was approved by CENELEC on 1996-12-09. 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, 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 15C/640/FDIS, future amendment 1 to IEC 893-3-1:1992, prepared by SC 15C, Specifications, of IEC TC 15, Insulating materials, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A1 to EN 60893-3-1:1994 on 1996-12-09.

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) 1997-09-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 1997-09-01

Endorsement notice

The text of amendment 1:1996 to the International Standard IEC 893-3-1:1992 was approved by CENELEC as an amendment to the European Standard without any modification.

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**NORME
INTERNATIONALE
INTERNATIONAL
STANDARD**

**CEI
IEC**

893-3-1

1992

AMENDEMENT 1
AMENDMENT 1

1996-11

Amendement 1

**Spécification pour les stratifiés industriels
rigides en planches à base de résines
thermodurcissables à usages électriques**

Partie 3:

Spécification pour matériaux particuliers –

Feuille 1: Types de stratifiés industriels en planches

Amendment 1

**Specification for industrial rigid laminated sheets
based on thermosetting resins
for electrical purposes**

Part 3:

Specifications for individual materials –

Sheet 1: Types of industrial rigid laminated sheets

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Commission Electrotechnique Internationale
International Electrotechnical Commission
Международная Электротехническая Комиссия

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For price, see current catalogue

FOREWORD

This amendment has been prepared by subcommittee 15C: Specifications, of IEC technical committee 15: Insulating materials.

The text of this amendment is based on the following documents:

FDIS	Report on voting
15C/640/FDIS	15C/716/RVD

Full information on the voting for the approval of this amendment can be found in the report on voting indicated in the above table.

Page 9

Table 1 - Types of industrial laminated sheets

Add, in this table, below EP GC 205, the following new text:

EP	GC	306	Similar to type EP GC 203, but with improved tracking indices
EP	GC	307	Similar to type EP GC 205, but with improved tracking indices
EP	GC	308	Similar to type EP GC 203, but with improved thermal endurance properties
EP	CC	301	Mechanical and electrical applications. Fine weave, with good resistance to tracking, wear and chemicals

Add, in this table, below EP GM 204, the following new text:

EP	GM	305	Similar to type EP GM 203, but with improved thermal endurance properties
EP	GM	306	Similar to type EP GM 305, but with improved tracking indices

Replace, in the same table, the text for EP PC 301 with the following new text:

Electrical and mechanical applications (coarse weave¹). Good resistance to SF₆.