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National Standards Authority of Ireland

IRISH STANDARD

I.S. EN 61074 : 1993

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DETERMINATION OF HEATS AND TEMPERATURES OF MELTING AND CRYSTALLIZATION OF ELECTRICAL INSULATING MATERIALS BY DIFFERENTIAL SCANNING CALORIMETRY (IEC 1074:1991)

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DECLARATION

OF

SPECIFICATION

ENTITLED

DETERMINATION OF HEATS AND TEMPERATURES OF MELTING AND CRYSTALLIZATION OF ELECTRICAL INSULATING MATERIALS BY DIFFERENTIAL SCANNING CALORIMETRY (IEC 1074:1991)

AS

THE IRISH STANDARD SPECIFICATION FOR

DETERMINATION OF HEATS AND TEMPERATURES OF MELTING AND CRYSTALLIZATION OF ELECTRICAL INSULATING MATERIALS BY DIFFERENTIAL SCANNING CALORIMETRY (IEC 1074:1991)

EOLAS - The Irish Science and Technology Agency in exercise of the power conferred by section 20 (3) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961) and the Science and Technology Act, 1987 (No. 30 of 1987), and with the consent of the Minister for Enterprise and Employment, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Determination of Heats and Temperatures of Melting and Crystallization of Electrical Insulating Materials by Differential Scanning Calorimetry (IEC 1074:1991)) Declaration, 1993.

2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Determination of Heats and Temperatures of Melting and Crystallization of Electrical Insulating Materials by Differential Scanning Calorimetry (IEC 1074:1991). The Schedule comprises the text of EN 61074 : 1993.

(2) The said standard specification may be cited as Irish Standard/EN 61074:1993 or as I.S./EN 61074:1993.

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EUROPEAN STANDARD EN 61074

NORME EUROPEENNE

EUROPÄISCHE NORM May 1993

UDC 621.315.6:620.1:536.42

Descriptors: Insulating materials, insulating solid materials, determination, temperature, heating, melting, crystallization, calorimetric method, differential scanning method

ENGLISH VERSION

Determination of heats and temperatures of melting and crystallization of electrical insulating materials by differential scanning calorimetry (IEC 1074:1991)

Détermination des chaleurs et températures de fusion et de cristallisation des matériaux isolants électriques par analyse calorimétrique différentielle (CEI 1074:1991)

Bestimmung von Wärmewerten und Temperaturen beim Schmelzen und Kristallisieren von Elektroisolierstoffen mittels dynamischer Differenz-Kalorimetrie (IEC 1074:1991)

This European Standard was approved by CENELEC on 1993-03-09. 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.

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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

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FOREWORD

The CENELEC questionnaire procedure, performed for finding out whether or not the International Standard IEC 1074:1991 could be accepted without textual changes, has shown that no common modifications were necessary for the acceptance as European Standard.

The reference document was submitted to the CENELEC members for formal vote and was approved by CENELEC as EN 61074 on 9 March 1993.

The following dates were fixed:

- latest date of publication of an identical national standard	(dop)	1994-03-01
- latest date of withdrawal of conflicting national standards	(dow)	1994-03-01

ENDORSEMENT NOTICE

The text of the International Standard IEC 1074:1991 was approved by CENELEC as a European Standard without any modification.

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