



National Standards Authority of Ireland

IRISH STANDARD

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**INDUSTRIAL-PROCESS MEASUREMENT
AND CONTROL EQUIPMENT – OPERATING
CONDITIONS. PART 1: CLIMATIC
CONDITIONS (IEC 654-1:1993)**

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Second edition
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**Matériels de mesure et de commande
dans les processus industriels –
Conditions de fonctionnement –**

Partie 1:
Conditions climatiques

**Industrial-process measurement and
control equipment – Operating conditions –**

Part 1:
Climatic conditions

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Révision de la présente publication

Le contenu technique des publications de la C E I est constamment revu par la Commission afin d'assurer qu'il reflète bien l'état actuel de la technique.

Les renseignements relatifs à ce travail de révision, à l'établissement des éditions révisées et aux mises à jour peuvent être obtenus auprès des Comités nationaux de la C E I et en consultant les documents ci-dessous:

- **Bulletin de la C E I**
- **Annuaire de la C E I**
- **Catalogue des publications de la C E I**
Publié annuellement

Terminologie

En ce qui concerne la terminologie générale, le lecteur se reportera à la Publication 50 de la C E I: Vocabulaire Electrotechnique International (VEI), qui est établie sous forme de chapitres séparés traitant chacun d'un sujet défini, l'Index général étant publié séparément. Des détails complets sur le VEI peuvent être obtenus sur demande.

Les termes et définitions figurant dans la présente publication ont été soit repris du VEI, soit spécifiquement approuvés aux fins de cette publication.

Symboles graphiques et littéraux

Pour les symboles graphiques, symboles littéraux et signes d'usage général approuvés par la C E I, le lecteur consultera:

- la Publication 27 de la C E I: Symboles littéraux à utiliser en électrotechnique;
- la Publication 617 de la C E I: Symboles graphiques pour schémas.

Les symboles et signes contenus dans la présente publication ont été soit repris des Publications 27 ou 617 de la C E I, soit spécifiquement approuvés aux fins de cette publication.

Publications de la C E I établies par le même Comité d'Etudes

L'attention du lecteur est attirée sur le deuxième feuillet de la couverture, qui énumère les publications de la C E I préparées par le Comité d'Etudes qui a établi la présente publication.

Revision of this publication

The technical content of I E C publications is kept under constant review by the I E C, thus ensuring that the content reflects current technology.

Information on the work of revision, the issue of revised editions and amendment sheets may be obtained from I E C National Committees and from the following I E C sources:

- **I E C Bulletin**
- **I E C Yearbook**
- **Catalogue of I E C Publications**
Published yearly

Terminology

For general terminology, readers are referred to I E C Publication 50: International Electrotechnical Vocabulary (IEV), which is issued in the form of separate chapters each dealing with a specific field, the General Index being published as a separate booklet. Full details of the IEV will be supplied on request.

The terms and definitions contained in the present publication have either been taken from the IEV or have been specifically approved for the purpose of this publication.

Graphical and letter symbols

For graphical symbols, and letter symbols and signs approved by the I E C for general use, readers are referred to:

- I E C Publication 27: Letter symbols to be used in electrical technology;
- I E C Publication 617: Graphical symbols for diagrams.

The symbols and signs contained in the present publication have either been taken from I E C Publications 27 or 617, or have been specifically approved for the purpose of this publication.

I E C publications prepared by the same Technical Committee

The attention of readers is drawn to the back cover, which lists I E C publications issued by the Technical Committee which has prepared the present publication.

DECLARATION

OF

SPECIFICATION

ENTITLED

INDUSTRIAL-PROCESS MEASUREMENT AND CONTROL EQUIPMENT – OPERATING
CONDITIONS. PART 1: CLIMATIC CONDITIONS (IEC 654-1:1993)

AS

THE IRISH STANDARD SPECIFICATION FOR

INDUSTRIAL-PROCESS MEASUREMENT AND CONTROL EQUIPMENT – OPERATING
CONDITIONS. PART 1: CLIMATIC CONDITIONS (IEC 654-1:1993)

Forfás in exercise of the power conferred by section 20 (3) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961) and the Industrial Development Act, 1993 (No. 19 of 1993), 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 (Industrial-Process Measurement and Control Equipment – Operating Conditions. Part 1: Climatic Conditions (IEC 654-1:1993)) Declaration, 1994.

2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Industrial-Process Measurement and Control Equipment – Operating Conditions. Part 1: Climatic Conditions (IEC 654-1:1993). The Schedule comprises the text of EN 60654-1 : 1993.

(2) The said standard specification may be cited as Irish Standard/EN 60654-1:1994 or as I.S./EN 60654-1:1994.

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