



National Standards Authority of Ireland

IRISH STANDARD

I.S. EN 165000-3:1998

ICS 31.200

**FILM AND HYBRID INTEGRATED CIRCUITS.  
PART 3: SELF-AUDIT CHECKLIST AND  
REPORT FOR FILM AND HYBRID  
INTEGRATED CIRCUIT MANUFACTURERS**

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Údarás um Chaighdeáin Náisiúnta na hÉireann



**DECLARATION**

OF

SPECIFICATION

ENTITLED

FILM AND HYBRID INTEGRATED CIRCUITS. PART 3: SELF-AUDIT CHECKLIST  
AND REPORT FOR FILM AND HYBRID INTEGRATED CIRCUIT MANUFACTURERS

AS

THE IRISH STANDARD SPECIFICATION FOR

FILM AND HYBRID INTEGRATED CIRCUITS. PART 3: SELF-AUDIT CHECKLIST  
AND REPORT FOR FILM AND HYBRID INTEGRATED CIRCUIT MANUFACTURERS

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NSAI in exercise of the power conferred by section 16 (3) of the National Standards Authority of Ireland Act, 1966 (No. 28 of 1996) and with the consent of the Minister for Enterprise, Trade and Employment, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Film and hybrid integrated circuits. Part 3: Self-audit checklist and report for film and hybrid integrated circuit manufacturers) Declaration, 1998.
2. (1) The Specification set forth in the schedule to this declaration is hereby declared to be the standard specification for Film and hybrid integrated circuits. Part 3: Self-audit checklist and report for film and hybrid integrated circuit manufacturers. The Schedule comprises the text of EN 165000-3:1996.  
(2) The said standard specification may be cited as Irish Standard EN 165000-3:1998 or as I.S. EN 165000-3:1998.



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ICS 31.200

Descriptors: Quality, generic specification, hybrid circuits

English version

**Film and hybrid integrated circuits**  
**Part 3: Self-audit checklist and report for film and**  
**hybrid integrated circuit manufacturers**

This European Standard was approved by CENELEC on 1996-03-05. 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

## Foreword

This European Standard was prepared by CLC/TC CECC SC 47AX (former CECC/WG 21), Film and hybrid integrated circuits.

The text of the draft was submitted to the Unique Acceptance Procedure and was approved by CENELEC as EN 165000-3 on 1996-03-05.

The following dates were fixed:

- latest date by which the EN has to be implemented  
at national level by publication of an identical  
national standard or by endorsement (dop) 1997-03-01
- latest date by which the national standards  
conflicting with the EN have to be withdrawn (dow) 1997-03-01

The present standard, EN 165000-3, Film and hybrid integrated circuits - Part 3: Self-audit checklist and report for film and hybrid integrated circuit manufacturers, is intended to be read in conjunction with the other parts of EN 165000, which are:

Part 1: Generic Specification - Capability approval procedure

Part 2: Part 2: Internal visual inspection and special tests

Part 4: Customer information, product assessment level schedules and blank detail specification

This part 3 is primarily intended as a pro-forma for the manufacturer and is not considered *essential* for a customer *in this form*.

Part 4 is considered an essential document for all users; in particular it includes a helpful introductory section which is aimed at potential customers and seeks to explain the underlying philosophy upon which the whole standard is based.

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