



**NSAI**  
Standards

Irish Standard  
I.S. EN 2575:1989

# Aerospace series - Filming of documents - 16 mm microfilm

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**I.S. EN 2575:1989**

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## National Foreword

I.S. EN 2575:1989 is the adopted Irish version of the European Document EN 2575:1989, Aerospace series -  
Filming of documents - 16 mm microfilm

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN 2575**

January 1989

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**English version**

**Aerospace series  
Filming of documents  
16 mm microfilm**

**Série aérospatiale  
Enregistrement de documents sur film  
Microfilm 16 mm**

**Luft- und Raumfahrt  
Schriftgutverfilmung  
Mikrofilm 16 mm**

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European Committee for Standardization  
Comité Européen de Normalisation  
Europäisches Komitee für Normung

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### Brief History

This draft European Standard has been prepared by the European Association of Aerospace Manufacturers (AECMA).

After enquiries and votes carried out in accordance with the rules of this Association, this draft has successively received the approval of the National Associations and the Official Services of the member countries of AECMA, prior to its presentation to CEN.

In accordance with the Common CEN/CENELEC Rules, the following countries are bound to implement this European Standard: Austria, Belgium, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxemburg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.

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## 0 Introduction

Microfilm is used for the exchange, distribution and filing of documents.

## 1 Scope and field of application

This standard specifies the requirements to be met in the filming of documents on 16 mm film and preparation to ensure uniform presentation of the microform for the exchange of information in the aerospace industry.

## 2 References

ISO 543-1974 Cinematography - Motion-picture safety film - Definition, testing and marking

ISO 7000-1984 Graphic symbols for use on equipment - Index and synopsis.

## 3 Composition

### 3.1 Film

Unperforated safety roll film shall be used, 16 mm in width and 0,1 to 0,16 mm in thickness, conforming to ISO 543 and to figure 1.

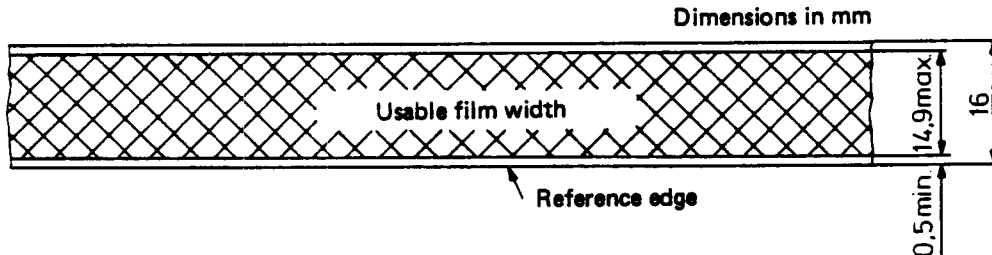


Figure 1

### 3.2 Reduction ratio

The nominal reduction ratio of 1 : 24 shall be used for filming.



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