

ICS 37.080
CCS A 14



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 6160-2003

Replacing GB/T 6160-1995

**Micrographics -- First generation silver-gelatine microforms of
source documents -- Density specifications and method of
measurement**

(English Translation)

Issued on: May 14, 2003

Implemented on: December 1, 2003

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People Republic of China**

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the encoding visual transmission density of ancestral emblem product testing methods. According to the source file being photographed emblem product quality and reduce production requirements, this standard lists the source files of the first generation silver- gelatin abbreviated logo product image density values ??control range. This standard applies to a negative image of the bare files microform.

Document data

International classification (ICS): 37.080.

Chinese classification (CCS): A14.

Estimated length of the Chinese original: 5,597 words.

Adopted international standard: ISO 6200-1999, MOD.

Supersedes the earlier edition GB/T 6160-1995.

Standards quoted by this document

GB/T 6159.1-2003; GB/T 6159.4-2003; GB/T 6159.5-2000; GB/T 6159.6-2003; ISO 5-1-1984; ISO 5-2-1991; ISO 5-3-1995