

ICS 37.080
CCS A14



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

GB/T 17292-2008

Replacing GB/T 17292-1998

**Micrographics - Requirement on the quality of first generation
silver - gelatin microforms**

缩微摄影技术 第一代银-明胶型缩微品的质量要求

Issued on: July 16, 2008

Implemented on: January 1, 2009

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

Table of Contents

- 1 Scope
- 2 Normative references
- 5.1 Overview
- 6.1 Overview
- 7 Chapter suspension segment, to
- 7.1 Overview

Foreword

This standard replaces GB/T 17292-1998 "Micrographics First generation silver - gelatin microforms quality requirements", and this standard GB/T 17292-1998 main differences are as follows:

- Remove the original standard "Appendix A";
- This standard adds "3. Terms and Definitions" section in turn extended the original;
- The original Standard Standard 4,5,6,

1 Scope

GB/T 17292-2008 is the Chinese national standard on micrographics - requirement on the quality of first generation silver - gelatin microforms, in the field of image technology. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 16 July 2008 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 January 2009. Classification: ICS 37.080, CCS A14. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to

the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB/T 6159.1-2003 Micrographics - Vocabulary - Part

GB/T 6159.3-2003 Micrographics - Vocabulary - Part 3. film processing (ISO 6196-3.1997, MOD)

GB/T 6159.4-2003 Micrographics - Vocabulary - Part 4. Materials and packaging (ISO 6196-4.1998, MOD)

GB/T 6159.5-2000 Micrographics - Vocabulary Part V. image quality, readability and inspection (eqv ISO 6196- 5. 1987)

GB/T 6159.22-2000 Micrographics - Vocabulary Part II. and methods of recording images (eqv ISO 6196- 2.1993)

GB/T 6160-2003 Micrographics source file first generation silver - gelatin microforms density specifications and methods of measurement (

ISO 6200.1999, MOD) Characterized in

GB/T 6161-1994 Micrographics test chart No. 2 and its application in the Micrographics (Eqv ISO 3344. 1989)

GB/T 7516-1996 Micrographics - Graphical symbols (eqv ISO 9878.1990)

GB/T 7517-2004 Micrographics shot on 16mm provisions ancient winding

GB/T 7518-2005 Micrographics shot on 35mm provisions ancient winding

GB/T 12355-1990 Micrographics Microfilm Imaging technology connection

GB/T 15021-1994 Micrographics 35mm roll film with the provisions of technical drawings and technical documents

GB/T 15737-2005 Micrographics Silver - gelatin microforms flushing and preservation

GB/T 16573-1996 Micrographics in 16mm and 35mm silver - photographing operation literature gelatin type microfilm roll film Program (eqv ISO 6199.1991)

7.1 Overview

--- Normative references chapter, with the latest national standard instead of the original standard of national and international standards, increased GB/T 1739.2-2006, GB/T 6159.3, GB/T 6159.4, GB/T 18503-2008, ISO 11962.2002. delete In addition to GB/T 7519, GB/T 8987, GB/T 8990;

--- The first 5 chapters consolidation and adjustment arrangement, the original standard in Chapter 4 of the relevant provisions of the Uniform density requirements classified as

"secret

5.2 Degree ", the relevant provisions of the Uniform microform surface defects classified as"

5.4 surface defects ", the relevant provisions of the microform image defects Unified under the "

5.5 image defects" in;

5.2.2 will be "radical sheet fog density shall not more than 0.16" with "radical sheet fog density should not exceed 0.10";

5.4.2.3 Added "curl microfiche shall comply with GB/T 18503-2008 provisions";

--- Under the new rules for drafting standards, the original standard some degree adverbs modified. This Standard Document Imaging Technology by the National Standardization Technical Committee (SAC/TC86) and focal points. This Standard Document Imaging Technology by the National Standardization Technical Committee will be responsible for the drafting of seven. The main drafters of this standard. Gengzhi Dong, Deng Changjun, Liu Peiping, rock palace. This standard replaces the standards previously issued as follows:

--- GB/T 17292-1998. Micrographics First generation silver - gelatin microforms quality requirements