

ICS 01.140.20; 37.080
CCS A 14



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

GB/T 25072-2010

**Micrographics -- Microfilming of newspapers for archival
purposes on 35 mm microfilm**

缩微摄影技术 在35mm缩微胶片上拍摄存档报纸

(English Translation)

Issued on: September 2, 2010

Implemented on: December 1, 2010

Issued by: Standardization Administration of China

Table of Contents

Foreword

1 Scope

2 Normative references

Foreword

This revised standard adopts ISO 4087:2005 "Micrographics newspaper archive shooting on 35mm microfilm" (English Version) Technical content.

This standard and ISO 4087:2005 The main differences are as follows.

- Increasing the GB/T 3792.3-2009 "Bibliographic Part 3. Continuity Resources" in the normative references;
- Increased from right to left to read the text lines of text in the description of FIG. 2 5.3;
- Correction 5.4 3 from right to left reading text (Oriental languages) on the first page of the newspaper;
- Increased by 7.3 background plate;
- Correction 3 "format double reciprocating" figure marked the page number orientation error;
- Use the "standard" instead of "this International Standard";
- Deleted international standards foreword, preface written this standard;
- The Normative references to international standards in Correspondingly national standards or international standards in force;
- Will apply international standards applicable to our presentation to the standard formulation.

This Standard Document Imaging Technology by the National Standardization Technical Committee (SAC/TC86) and focal points.

This standard is mainly drafted by. National Information Technology Standardization Technical Committee Document Imaging Fourth Technical Committee.

1 Scope

This standard provides for the preservation and distribution and general principles of microfilm of the newspaper. It includes standard board requirements to ensure proper Bibliographic and ensure compliance with the relevant standards microform archives.

This standard applies to 35mm roll microfilm nonporous sheet or strip microfilm, microfiche including the first generation, intermediate and release prints.

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 3792.3-2009 bibliographic Part 3. Continuing Resources GB/T 6159.1-2003 Micrographics - Vocabulary - Part 1. General terms (ISO 6196-1:1993, MOD) 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 6159.6-2003 Micrographics - Vocabulary - Part 6. Equipment (ISO 6196-6:1992, MOD) GB/T 6159.22-2000 Micrographics - Vocabulary Part II. and methods of recording images (eqv ISO 6196-2:1993) GB/T 6160-2003 Micrographics First generation silver source documents - Density specifications and methods of measurement gelatin microforms (ISO 6200:1999, MOD) GB/T 6161-2008 Micrographics - ISO test chart No. 2 Resolving power is described and its application (ISO 3334:2006, IDT) GB/T 7408-2005 yuan exchange data and information exchange format date and time notation (ISO 8601:2000, IDT) GB/T 7516-2008 Micrographics microfilm Graphical symbols (ISO 9878:1990, MOD) GB/T 16573-2008 Micrographics in 16mm and 35mm silver - photographing operation literature gelatin microfilms Procedures (ISO 6199:2005, MOD) GB/T 17293-2008 Micrographics inspection platform microfilm camera system performance using standard test plate (ISO 10550. 1994, MOD)

GB/T 18405-2008 features Micrographics ISO character and ISO test chart No. 1 and its use (ISO 446.

2004, IDT)

ISO 9:1995 Information and documentation from Bratislava fusidic Lille characters into Latin transliteration of Slavic and non-Slavic ISO 233-2:1993 Information and documentation from the Arabic alphabet to the Latin alphabet transliteration Part II. Arabic language ISO

259-2:1994 Information and documentation from the Hebrew characters into Latin transliteration second part. Simplified transliteration ISO 3602. 1989 Documentation Japanese Roman alphabet transliteration (or AZ) ISO 6148:2001 Micrographics photography film, anti-ray disc and the die size ISO 18901:2002 Imaging materials silver - gelatin type black and white film - Specifications for stability has been processed ISO 18905:2002 Imaging materials ammonia diazo photographic film - Specifications for stability