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

GB/T 10609.3-2009

Replacing GB 10609.3-1989

Technical drawings - Folding on documents

技术制图 复制图的折叠方法

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Foreword

GB/T 10609 "Technical Drawing" is divided into the following four parts.

- GB/T 10609.1 Technical drawing title bar;
- GB/T 10609.2 Technical Drawing Parts List;
- Folding method GB/T 10609.3 Technical drawings of;
- GB/T 10609.4 Technical drawings on microfilm copy of the original request. This part is GB/T 10609.3-1989 "folding method Technical drawings of" amendment. In this part, the modified contents are.
- All references GB to GB/T ;
- Removed Normative references in GB/T J1;
- Add Appendix A in Figure A. Title 1;
- Figure A. 1 "4-6 ± 0.5" changed to "4 x 6 ± 0.5". This section of Appendix A normative appendix. This part of the National Technical product documentation Standardization Technical Committee (SAC/TC146) and focal points. This section is drafted. the machine Productivity Promotion Center, Dalian Maritime University, Xi'an University of Science and Technology. The main drafters of this section. Yang worship, Qiangyi, Pang Wei, Zou Yutang, Li Yong. This part of the standard replaces the previous editions are.
- GB/T 10609.3-1989. Technical drawings Folding method of FIG copy

1 Scope

GB/T 10609.3-2009 is the Chinese national standard on technical drawings - folding on documents, in the field of generalities, terminology and documentation. 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 30 November 2009 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 September 2010. Classification: ICS 01.100.01, CCS J04. 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.

This section GB/T 10609 specifies the method of folding the technical drawings copied map. This section applies to hand-folded or folded copy machine drawings and related technical documentation, archiving and management when designing a variety of instruments and Design of the folder, the reference can be used.

2 Normative references

The following documents contain provisions which, through reference

GB/T 10609 in this section constitute provisions of this section. For dated reference documents Member, all subsequent amendments (not including errata content) or revisions do not apply to this section, however, encouraged to reach under this section Parties to research agreement to use the latest versions of these documents. For undated reference documents, the latest versions apply to this section.

GB/T 14689 Technical drawings and drawings format format (GB/T 14689-2008,

ISO 5457.1999, Technicalprod- uctdocumentation-Sizesandlayoutofdrawingsheets, MOD)

3 Basic requirements

3.1 drawing format after folding it should normally A4 (210mm x 297mm) or A3 (297mm x 420mm) Specifications. For to be installed Order a copy of the book nor the binding edge map, folded size can be 190mm x 297mm or 297mm x 400mm. When pasting on Binding tape (see Appendix A), the folded copy the title bar on the graph should be exposed.

Regardless of the method using

3.2 fold, folded copy of the title bar on the graph should be exposed.

3.3 If necessary, select a folding method from any of the provisions of this section may be GB/T 10609 in.

4 Folding method

4.1 required bound copy FIG.

4.1.1 There Margin copy FIG. First, the title bar along the short side direction of folding, then fold in the longitudinal direction of the title bar, and in the upper left corner off a copy of FIG triangle Tibetan side, and finally folded into A4 or A3 specifications, that the title bar

exposed to the outside, as shown in Table 1 and Table 2 below.

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