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

GB/T 13666-2013

Replacing GB/T 13666-1992

**Type organization method of product for books and information
articles**

图书用品设备产品型号编制方法

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules. This standard replaces GB/T 13666-1992 "Books Supplies Equipment Model methodology." This standard and GB/T 13666-1992 Compared to the main technical changes are as follows:

--- Modify the compilation method (see 2, 2003 edition of 2);

--- Increased triangular shelves, intelligent intensive shelves, magnetic cabinet, CD cabinet, book retrieval system, audio-visual frame, audio-visual tables and book exhibitions Model methodology frame (see 2.6);

--- Modify the newspaper racks, bookcases grouping, features and parameters (see 2.6, 2.6, 2003 edition). Please note that some of the content of this document may involve patents. Release mechanism of the present document does not assume responsibility for the identification of these patents. The standard proposed by China National Light Industry Council. This standard by the National Standardization Technical Committee furniture (SAC/TC480) centralized. This standard was drafted. national office supplies equipment for Quality Supervision and Inspection Center, Ningbo towards flat modern furniture Limited. The main drafters. Zhang Hong, Deng Chao, even Zheng Hong, Gu Qiang, Zhang Weihai, Xu Yiping. This standard was first published in 1992. Books Supplies Equipment Model methodology

1 Scope

GB/T 13666-2013 is the Chinese national standard on type organization method of product for books and information articles, in the field of domestic and commercial equipment, entertainment, sport. 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 31 December 2013 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 December 2014. Classification: ICS 97.140, CCS Y80. 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 standard specifies the method for the preparation of the book supplies equipment product models. This standard applies to the preparation of the book Supplies Equipment Model in.

2 Methodology

2.1 Books Supplies Equipment Model by the classification code, group code, feature code and code composition parameters, specific representation in Figure 1. Classification code Grouping code Feature code Parameter code NOTE. Model example in Appendix A. figure 1

2.2 classification code characterizing Books Supplies Equipment product category, with the composition of the two-word category name Pinyin first letter capitalized FIG.

2.3 Group Structure Characterization code books supplies equipment products, with the composition of the group name of the first word of the pinyin first capital letter FIG. No grouping product code is represented by 0.

2.4 Feature code library characterization supplies equipment characteristics of the product, characterized by the composition of the name of the first or second word of the first word of the pinyin Uppercase letter indicates. Featureless product code is represented by 0.

2.5 The main parameters characterizing parameter code book supplies the equipment, with Arabic numerals. No product code parameter is represented by 0.

2.6 classification, grouping, features and parameters of the code should be consistent with the provisions in Table 1. Table

1 No. Packet classification characteristic parameters Name Code Name Code Name Code Name Code

Single Column D Sides open K/layer x/x Protection F Number of faces/layers x/x Complex column F Open K Sides, layers x/x Protection F Sides, layers x/x Laminated J - 0 x number of layers Triangle S -

0 Sides, layers x/x Intensive M Number of Smart Z section, the number of layers x/x Electric D section number, the number of layers x/x S manual section number, the number of layers x/x