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

GB/T 10001.8-2023

**Public information graphical symbols - Part 8: Symbols for
behavioral indicators**

公共信息图形符号 第8部分：行为指示符号

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Foreword

This document complies with the regulations of GB/T 1.1-2020 "Standardization Work Guidelines Part

1. Structure and Drafting Rules of Standardization Documents" Custom drafting. GB/T 10001 "Public Information Graphical Symbols" and GB/T 20501 "Public Information Guidance System Guidance Elements Design Principles and Essentials" "Requirements" and GB/T 15566 "Principles and Requirements for the Setting up of Public Information Orientation Systems" jointly constitute the basis for supporting the construction of public information orientation systems. National standards system. This document is Part 8 of GB/T 10001 "Public Information Graphic Symbols". GB/T 10001 has published the following parts.

- 1. Common symbols;
- 2. Tourism and leisure symbols;
- 3. Passenger and freight symbols;
- 4. Sports and fitness symbols;
- 5. Shopping symbols;
- 6. Healthcare symbols;
- 7. Office teaching symbols;
- 8. Behavioral indicators;
- 9. Accessibility symbols. Please note that some content in this document may be subject to patents. The publisher of this document assumes no responsibility for identifying patents.

This document is proposed and coordinated by the National Graphical Symbols Standardization Technical Committee (SAC/TC59). This document was drafted by: China Institute of Standardization, Renmin University of China, Ministry of Culture and Tourism, National Railway Administration, Tsinghua University, Zhejiang Lang Yu Vision Technology Co., Ltd., Beijing Vision Four-Dimensional Urban Orientation Planning and Design Co., Ltd. The main drafters of this document. Zhang Liang, Bai Danyi, An Yaoshun, Du Gongwei, Chen Zhiding, Yang Yonglin, Gong Fengqi, Wu Yachun, Chen Yongquan, Zou Chuanyu.

The public information guidance system is an information system that guides people to carry out orderly activities in public places. It consists of various types of information systems installed in public places. The composition of public information-oriented elements. Public information graphic symbols are the main visual elements that constitute the guiding elements. They are mainly characterized by graphics and oriented towards Standardizing the delivery of public information to the public that can be understood without professional training or training ensures that the information is delivered clearly, consistently and Easy to understand. Guidance systems built using standard graphic symbols can ensure the effective function of information transmission. Graphic symbols used in various public places have formed a relatively large symbol system. To standardize numerous graphical symbols In order to promote the development of public information, my country has formulated and released GB/T 10001 "Public Information Graphic Symbols". Taking into account the principles of versatility, ease of use and coordination, GB/T 10001 is divided into three sections. graphic symbols for general use, use in specific places and use in special situations, and contains a total of 9 parts.

---The first section is intended to define common graphic symbols to be used in multiple public places, thereby avoiding the need for confusion in various parts of the second section. Defining universal symbols separately in them causes incoherence between symbols. This section consists of 1 part. - Part

1.Universal symbols.

1 Scope

GB/T 10001.8-2023 is the Chinese national standard on public information graphical symbols - part 8: symbols for behavioral indicators, 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 6 August 2023 by the State Administration for Market Regulation; Standardization Administration of China, and has been in force since 1 December 2023. Classification: ICS 01.080.10, CCS A22. 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 document defines public information graphic symbols (hereinafter referred to as "graphic symbols") used to indicate people's behavior in various public places, providing The meaning and description of graphic symbols are stated, and the application requirements of graphic symbols are stipulated. This document applies to public places and related facilities such as tourism and leisure, passenger and freight transport, sports and fitness, shopping, medical care, office and teaching, etc. Specific use Behavioral signs designed for special situations include designing single signs, collective signs, or signs presented on other directional elements. This document is not intended to represent safety information.

2 Normative reference documents

The contents of the following documents constitute essential provisions of this document through normative references in the text. Among them, the dated quotations For undated referenced documents, only the version corresponding to that date applies to this document; for undated referenced documents, the latest version (including all amendments) applies to this document.

GB/T 10001.1~10001.7 Public information graphic symbols

GB/T 10001.9 Public information graphic symbols Part

3 Terms and definitions

The terms and definitions defined in GB/T 15565 apply to this document.

4 Graphic symbols

Table 1 defines the behavioral instruction graphic symbols and gives the corresponding meanings and explanations of the symbols.

5 Applications

5.1 When using this document, according to the needs of the guidance system construction in specific places, you should also choose to use GB/T 10001.1~10001.7. Use corresponding graphic symbols; if you need to indicate barrier-free facilities, you should also choose to use corresponding graphic symbols from GB/T 10001.9.

5.2 If you need to design a new graphical symbol, you should first select the appropriate general symbol elements from GB/T 16903.2, and follow GB/T 16903.1) Design according to the requirements; the graphical symbols formed by the design should be tested in accordance with the provisions of GB/T 16900.2 and GB/T 16903.32). 1) This document is proposed to be revised and renumbered as GB/T 16903.1. 2) This document is proposed to

be revised and renumbered as GB/T 16900.3.

6 Healthcare symbols; - Part

7. Office teaching symbols.

---The third section aims to define the graphic symbols used in special situations. When setting up a guidance system in a specific place, if it involves certain These symbols are used in special situations, such as when instructions on human behavior or accessibility are required. This section consists of the following Composed of 2 parts. - Part

8 Behavioral indicators; - Part

9. Accessibility symbols. Most public information graphic symbols represent information about public facilities, services or places. However, in a special situation in a public place It is often necessary to instruct people's behavior in the process. Symbols representing such instruction information are indispensable in the public information graphic symbol system. component. When designing and setting up guidance systems, it is often necessary to consider individually whether behavioral indicators are needed in special situations. The use of such symbols may need to be presented on a separate sign or, if appropriate, on the carrier of some kind of directional element. Because OK In order to indicate the specific use of symbols, it is necessary to prepare them as a separate part. GB/T 10001.8 is a document prepared to meet the above needs. This document clarifies this by defining behavioral indicators. The unique function of class symbols in public information guidance systems makes it possible to design behavioral indicators for non-safety information. The system of graphic symbols for public information in my country has been improved. The correct use of such symbols will more clearly indicate to people when in public places Chinese civilization engages in various activities in an orderly manner, further improving the efficiency of the use of public facilities, thereby enhancing the effectiveness of the guidance system. public information graphic symbols Part

9 Accessible facilities symbols

GB/T 15565 Graphic symbol terminology

GB/T 16903 Rules for the representation of graphic symbols for signs Design principles and requirements for graphic symbols of public information

GB/T 16903.2 Rules for the representation of signs using graphic symbols Part