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

GB/T 34395-2026

Replacing GB/T 34395-2017

Guidelines for the functional design of exhibition venues

展览场馆功能性设计指南

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Foreword

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

1. Structure and Drafting Rules of Standardization Documents". Drafting. This document replaces GB/T 34395-2017 "Guidelines for Functional Design of Exhibition Venues". Compared with GB/T 34395-2017, except for the structure... Aside from adjustments and editorial changes, the main technical changes are as follows:

- a) Added relevant terms and definitions (see Chapter 3);
- b) The "General Requirements" were changed to "General Principles," and the corresponding technical content was modified (see Chapter 4, Chapter 4 of the.2017 edition);
- c) The term "system division" was changed to "system composition," and the corresponding technical content was modified (see 5.1,.2017 version 5.1); "indoor exhibition" was changed... The term "area" has been changed to "indoor exhibition hall" (see 5.2.1, 5.5 in the.2017 version), and corresponding technical content has been added (see 5.2.1.1, 5.2.1.4~). 5.2.1.7); "Outdoor Exhibition Area" was changed to "Outdoor Exhibition Venue" (see 5.2.2, 5.6 in the.2017 version), and the corresponding technical content was modified. (See 5.2.2.2, 5.6.3 in the.2017 version), with corresponding technical content added (see 5.2.2.3~5.2.2.5); added "Meeting Space" (see 5.3); "Meeting Room" and its corresponding technical content have been added (see 5.3.1); "Meeting Center" and its corresponding technical content have been added. Content (see 5.3.2.2 and 5.3.2.4); added "Public Space" (see 5.4), and changed "Entrance Area" (see 5.4.1,.2017 edition). Version 5.2) added relevant technical content (see 5.4.1.2 and 5.4.1.4); the "Login Area" and related technical content were changed (see...). Version 5.4.2 (version 5.3 of.2017) added a "Dining Area" and related technical details (see version 5.4.4); it also added a "Rest Area" and related details. Technical content (see 5.4.5); added "Specific Needs Support" and corresponding technical content (see 5.4.6); added "Auxiliary Space" and The relevant technical details are shown in section 5.5.
- d) The term "System Division" was changed to "System Composition," and the corresponding technical content was modified (see 6.1,.2017 version 6.1); "Internal Roads" was also changed. The term "internal lane" was changed to "6.2.1" (see 6.3 in the.2017 version), and corresponding technical content was added (see 6.2.1.2~6.2.1.5). The following was removed. Some technical details have been revised (see section

6.3.2 in the 2017 version); the relevant technical details for "Vehicle Entrance/Exit" have been modified (see section

1 Scope

GB/T 34395-2026 is the Chinese national standard covering designing a hall that works for an exhibition - the clear span and floor loading, the door and vehicle access for build-up, the services in the floor, the visitor circulation and the separation of goods from people. It replaces GB/T 34395-2017 and has been in force since 1 October 2026, with the venue planning guideline GB/T 34398-2026. It was issued on 31 March 2026 and takes effect on 1 October 2026, replacing GB/T 34395-2017. The document is under the responsibility of the Standardization Administration of China. This page is published from the official record of the 2026 edition; the clause text of a standard this recent is not yet in circulation, and the figures, limits and tables it contains are those of the document itself, delivered in full with the English translation.

This document defines the main components of the functional system of exhibition venues, establishes the general principles of functional design for exhibition venues, and provides human... The document provides functional design recommendations for flow, vehicle flow, logistics, and information systems, along with relevant guidelines. This document applies to the functional design activities of new, renovated, or expanded exhibition venues.

2 Normative references

The contents of the following documents, through normative references within the text, constitute essential provisions of this document. Dated citations are not included. For references to documents, only the version corresponding to that date applies to this document; for undated references, the latest version (including all amendments) applies. This document.

GB/T 26165 Terminology for Economic and Trade Exhibitions

GB/T 30520 Conference Classification and Terminology

3 Terms and Definitions

The terms and definitions defined in GB/T 26165 and GB/T 30520, as well as the following terms and definitions, apply to this document.

3.1 exhibition venue Exhibition Hall venue A permanent building whose primary function is to host exhibitions. [Source: GB/T 26165-2021, 3.2.2, with modifications]

4 General Principles

4.1 Systemic A systematic and modular approach should be adopted, dividing the functions

of exhibition venues into different levels of subsystems according to the flow characteristics of people, vehicles, goods, and information. The various subsystems coordinate and support each other to build a complete, balanced, and efficient exhibition venue functional system.

Note. See Figure A.1 in Appendix A for the functional system diagram of the exhibition venue.

4.2 Coordination It is advisable to take into account the tidal characteristics of exhibition operations, coordinate the cooperation between functional systems and with the external environment, and rationally arrange the entry and exit of people and vehicles, as well as the internal road network. Traffic diversion, parking and logistics space configuration.

4.3 Practicality The design of exhibition venues should focus on the functional needs of the exhibition, striving for simplicity, efficiency, and avoiding ineffective space, while also taking into account convenience and inclusivity.