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

GB/T 33449-2025

Replacing GB/T 33449-2016

Basic requirements for logistics documents

物流单证基本要求

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Table of Contents

- 1 Scope
- 2 Normative references
- 3 Terms and Definitions
- 4 Compilation Requirements

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 supersedes GB/T 33449-2016 "Basic Requirements for Logistics Documents" and GB/T 33458-2016 "Main Requirements for Road Logistics Documents". This document, "Requirements for Standard Elements," is based on GB/T 33449-2016 and incorporates content from GB/T 33458-2016. It is consistent with GB/T 33449-2016, aside from structural adjustments and editorial changes, the main technical changes are as follows:

---Added requirements regarding the standard's inapplicability to international logistics operations (see Chapter 1);

---The "Compilation Principles" section has been removed (see Chapter 4 of the 2016 edition);

---Added requirements regarding the preparation of logistics documents to meet the needs of logistics information transmission (see 4.1);

---The consistency requirements for document name, cargo description, unit of measurement, and transport marks are combined into a single statement for common elements across different logistics documents. The requirement for harmonization and consistency (see 4.2, 5.1-

5.4 of the 2016 edition);

---Added requirements for element selection when preparing logistics documents (see 4.4);

---Additionally, the compilation of warehouse receipts, electronic road transport documents, container multimodal transport waybills, and electronic air freight waybills should also conform to specific regulations. The requirements of the corresponding standard are (see 4.5);

---In the header information, a new element "Document Number" has been added, along with an explanation of the "Delivery Certificate Number" element (see Table 1);

---The cargo information has been updated to include "Cargo Name", "Cargo Specifications", "Cargo Unit of Measurement", "Cargo Gross Weight", "Cargo Net Weight", and "Actual Quantity Received". The elements "Quantity" and "Customs Code (HS Code)" (see Table 2) have been removed, while the elements "Cargo Weight" and "Cargo Volume" (see the.2016 edition) have been deleted. Table 1), changed "Description of Goods" to "Description of Goods and Precautions" element (see Table 2, Table 1 in the.2016 version), added "Goods Specifications regarding the "Form" element (see Table 2);

---The shipper information section has been updated to include "Shipper Name", "Shipper Contact Person", "Shipper Contact Person's Contact Information", and "Shipper Signature". "Seal", "Shipper's Address", "Shipper's Name", "Shipper's Contact Person", "Shipper's Contact Information", "Shipper's Address", "Shipping... The "Arrival Time" element (see Table 3) has been removed, and the "Shipper" element (see Table 1 of the.2016 edition) has been deleted.

---The carrier information section has been updated to include "Carrier Name," "Carrier Contact Person," "Carrier Contact Person's Contact Information," and "Carrier Location." The elements "Address," "Mode of Transport," "Mean of Transport Information," "Vehicle Information," and "Driver Information" (see Table 4) have been updated, while "Carrier" has been removed. Elements (see Table 1 in the.2016 edition);

---The recipient information has been updated to include "Recipient Name", "Receiving Address", "Recipient Contact Person", and "Recipient Contact Person's Contact Information". The elements "Form" and "Consignee Address" (see Table 5) have been removed, along with "Consignee," "Consignee's Signature," "Actual Quantity Received," "Remarks," and "Notes." The "Consignee's Signature" element has been changed to the "Consignee's Seal" element (see Table 5, Table 1,.2016 edition).

1 Scope

GB/T 33449-2025 is the Chinese national standard covering the paperwork that moves with the goods - the waybill, the delivery note, the handover record and the damage report, the data each must carry, and the electronic form that has to be equivalent to the paper one. Issued on 31 October 2025, it has been in force since 31 October 2025, replacing GB/T 33449-2016.

This document specifies the requirements for preparing logistics documents, document elements, and requirements for filling out and using them. This document applies to the preparation and use of documents in logistics activities. This document does not apply to international logistics operations.

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 3101 General principles concerning quantities, units and symbols

GB/T 3102.1 Quantities and units of space and time

GB/T 18354 Logistics Terminology

GB/T 30332 Requirements for Warehouse Receipt Elements and Format

GB/T 44430 Container Multimodal Transport Bill of Lading JT/T 919.2 Information exchange for transportation and logistics - Part

2.Electronic documents for road transport MH/T 1077.1 Air Freight Information Specification Part

3 Terms and Definitions

The terms and definitions defined in GB/T 18354 and the following terms and definitions apply to this document.

3.1 Logistics documents The collective term for documents, invoices, and vouchers used in logistics activities. [Source: GB/T 22263.1-2008, 3.11, with modifications]

4 Compilation Requirements

4.1 Logistics documents should meet the needs of logistics information transmission during the logistics service process.

4.2 The content and signatures of logistics documents should be complete; the same elements between different logistics documents should be consistent.

4.3 The terminology used in logistics documents shall be consistent with GB/T 18354.

4.4 The applicable elements should be determined in Chapter 5 according to the needs of logistics operations. Logistics documents should include all mandatory elements applicable to these elements. Optional elements can be selected as needed.

4.5 In addition to complying with the requirements stipulated in this document, the preparation of warehouse receipts shall also comply with the requirements of GB/T 30332, and the preparation of electronic documents for road transport shall also comply with the requirements of GB/T 30332. The system should also comply with the requirements of JT/T

919.2, and the preparation of container multimodal transport waybills should also comply with the requirements of GB/T 44430. Air freight electronic... The sub-waybill should also comply with the requirements of MH/T 1077.1.

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