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

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**Security management systems for the supply chain -
Guidelines for the implementation of ISO 28000**

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Table of Contents

1 Scope	1
2 Normative references	1
3 Terms and definitions	1
4 Safety management system elements	3

Foreword

This document is in accordance with the provisions of GB/T 1.1-2020 "Guidelines for Standardization Work Part 1. Structure and Drafting Rules of Standardization Documents"

Drafting.

The translation method used in this document is equivalent to ISO 28004.2007 "Supply Chain Security Management System Specification ISO 28000 Implementation Guide".

This document has made the following minimal editorial changes.

---Introduction of some items listed;

---Informative Appendix A has been added.

Introduction

ISO 28000.2007 "Supply Chain Security Management System Specification" and this document are based on the need to establish a recognized supply chain management system standard.

It can be used as a basis for safety management system evaluation and certification, and can also guide the implementation of such standards.

ISO 28000 is compatible with GB/T 19001 and GB/T 24001 management system standards. These standards promote

Willing to integrate quality, environment and supply chain management systems.

This document has a box before each clause/subclause, listing the complete requirements in ISO 28000, followed by related guidance. Book

The document clause number is consistent with the ISO 28000 clause number.

This document will be reviewed or revised as appropriate. It will be reviewed when ISO 28000 is revised.

This document does not include all the necessary provisions for contracts between supply chain operators, suppliers and stakeholders. Therefore, the user

This document should be used reasonably.

Compliance with this document does not in itself mean an exemption from legal obligations.

Supply Chain Security Management System ISO 28000 Implementation Guide

1 Scope

This document provides general recommendations for the application of ISO 28000.2007 "Supply Chain Security Management System Specification".

This document explains the basic principles of ISO 28000, the purpose, typical input, process and typical output of the requirements of ISO 28000.

Explained in order to help understand and implement ISO 28000.

This document no longer generates additional requirements beyond the provisions of ISO 28000, nor does it specify mandatory methods for implementing ISO 28000.

ISO 28000

1 Scope

This International Standard specifies the requirements for a safety management system (including aspects that are vital to supply chain safety assurance). These aspects pack

Including but not limited to finance, manufacturing, information management, as well as packaging, storage of commodities and transshipment between different transportation methods and locations. Safety tube

There is a connection between management and many other aspects of business management. In any period or place that affects safety management, including when using supply chain transportation

When shipping goods, these other aspects should be directly considered.

This document is applicable to any tasks from manufacturing, service, storage or transportation that wish to achieve the following goals at any stage of the production or supply chain.

What size organization (from small to multinational).

- a) Establish, implement, maintain and improve the safety management system;
- b) Ensure compliance with the required safety management strategy;
- c) Verify whether it meets other requirements;

- d) Seek to certify or register its safety management system through an authorized third-party certification organization;
- e) Make self-determinations and declarations regarding compliance with this International Standard.

Some regulations and regulatory norms also describe certain requirements in this document.

This document is not intended to require repeated verification of compliance.

Organizations that choose third-party certification can further prove their important efforts in promoting supply chain security.

2 Normative references

There are no normative references in this document.

3 Terms and definitions

The terms and definitions in ISO 28000 and the following terms and definitions apply to this document.