

ICS 13.310
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GA

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

GA 1812.2-2024

**Requirements for counter-terrorism of bank system - Part 2:
Data center
(English Translation)**

Issued on: December 17, 2024

Implemented on: May 1, 2025

Issued by: Ministry of Public Security

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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 for standardization documents" Drafting.

This document is part 2 of GA 1812 "Requirements for Counter-Terrorism Prevention of Banking Systems". GA 1812 has been published in the following parts.

- Part 1: RMB issuance library;
- Part 2: Data Center;
- Part 3: Banknote printing and minting enterprises.

Introduction

The security of the banking system infrastructure, such as RMB issuance warehouses, data centers, and banknote printing and minting companies, is of great importance to economic security and social stability.

In order to establish a long-term mechanism for the banking system to prevent terrorism and improve the banking system's ability to prevent terrorism, in accordance with the Anti-Terrorism Law of the People's Republic of China and other relevant laws, regulations and normative documents, GA 1812 "Banking System According to the current anti-terrorist

situation and the key targets of the banking system to prevent terrorist attacks, GA 1812 it consists of 3 parts.

--- Part 1: RMB Issuing Bank. The purpose is to provide a basis for the implementation of the anti-terrorist prevention responsibilities of the RMB Issuing Bank of the banking system. in accordance with.

--- Part 2: Data Center. The purpose is to provide a basis for the implementation of anti-terrorist prevention responsibilities of the data center of the banking system.

--- Part 3: Banknote printing and minting enterprises. The purpose is to provide a basis for the implementation of anti-terrorist prevention responsibilities of banknote printing and minting enterprises in the banking system.

in accordance with.

Requirements for the Banking System to Prevent Terrorism Part 2: Data Center

1 Scope

This document specifies the key targets and key areas of anti-terrorist prevention in banking system data centers, overall prevention requirements, and routine prevention requirements.

Requirements, abnormal prevention requirements and technical requirements for security prevention systems.

This document applies to the anti-terrorism prevention work and management of data centers that have been identified as key targets for preventing terrorist attacks.

2 Normative references

The contents of the following documents constitute essential clauses of this document through normative references in this document.

For referenced documents without a date, only the version corresponding to that date applies to this document; for referenced documents without a date, the latest version (including all amendments) applies to this document.

GB 12899 General technical specification for handheld metal detectors GB 15208.1 Microdose X-ray security inspection equipment Part 1: General technical requirements GB 15208.2 Micro-dose X-ray security inspection equipment Part 2: Transmission baggage security inspection equipment GB 15210 General technical specification for walk-through metal detection doors GB 17565-2022 General technical requirements for anti-theft security doors GB/T 28181 Technical requirements for information transmission, exchange and control of public security video surveillance network systems GB/T 22239 Information

security technology Network security level protection basic requirements GB/T 32581-2016
Technical requirements for intrusion and emergency alarm systems GB 35114 Technical
requirements for information security of public security video surveillance networks GB/T
37078-2018 Technical requirements for access control systems GB 37300 Specification for
video image information collection in key public security areas GB 50348-2018 Security
Engineering Technical Standard GB 55029 General Specification for Security Engineering
GA 69 explosion proof blanket GA/T 73-2015 Mechanical anti-theft locks GA 165-2016
Bulletproof transparent material GA/T 644 Technical requirements for electronic inspection
systems GA/T 761 Technical requirements for parking garage (lot) safety management
system GA/T 841 General technical requirements for trace drug/explosive detectors based
on ion mobility spectrometry GA 844-2018 Anti-smash transparent material GA/T 1081
Safety and security system maintenance specification GA/T 1260 General technical
requirements for electric control gates at pedestrian entrances and exits GA/T 1343-2016
Riot-proof lifting vehicle barrier

3 Terms and definitions

The terms and definitions defined in GB 50348 and the following apply to this document.