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RF

RF 32001-2025

General technical standards for civil air defense protective equipment(blast door)

人民防空防护设备（防护门类）通用技术标准

(English Translation)

Issued on: July 23, 2025 **Implemented on: August 23, 2025**

Issued by: National Development and Reform Commission

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https://chinastandards.org/standards/rf-32001-2025

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1 Foreword

RF 32001-2025 was issued by National Development and Reform Commission on 23 July 2025.

It has been in force since 23 August 2025.

The document runs to 65 pages in English translation.

2 Scope Preview

This standard specifies the terms and definitions, classifications and codes, building interfaces, technical requirements, test methods, inspection rules, markings, signs, packaging, transportation, and storage of civil defense protective equipment (protective doors). This standard applies to the research, development, production, installation, and inspection of protective equipment (protective doors) (hereinafter referred to as door protective equipment) used in civil defense engineering of level 5 and below. Other applications may refer to this standard.

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RF 32001-2025 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 2 other RF standards.

In this catalogue, RF standards carry edition years from 2025 to 2026.

3 About this standard

Issued by: National Development and Reform Commission

English translation: about 65 pages

Chinese original: about 97,942 characters

4 Related standards

Standards on related subjects:

JB 2293-1978 - Wind tunnel test method of radiator of automobile and tractor

5 Classification and status

Chinese Standard Classification (CCS): Q 77

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