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WJ

INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

WJ/T 9100-2022

Guidance for construction of hidden dangers of production safety accidents in civil explosives production and sales enterprises

民用爆炸物品生产、销售企业生产安全事故隐患排查治理体系建设指南

(English Translation)

Issued on: September 30, 2022 **Implemented on: April 1, 2023**

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/wj-t-9100-2022

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1 Foreword

WJ/T 9100-2022 was issued by Ministry of Industry and Information Technology on 30 September 2022 and has been in force since 1 April 2023.

The WJ/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 15 pages in English translation.

2 Scope Preview

This standard stipulates the basic requirements for the construction of production safety accident hazard investigation and management systems for civilian explosives production and sales enterprises, hazard classification and classification, work procedures and content, information platform construction, accident hazard investigation and management ledgers, and continuous improvement requirements.

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WJ/T 9100-2022 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 49 other WJ/T standards.

Of the 14 WJ/T standards that do carry an ICS number, 13 (93%) fall under ICS 71, in the field of chemical technology.

3 About this standard

Sector: Armed Police Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 15 pages (approximate)

4 Related standards

Standards on related subjects:

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

WJ/T 9104-2024 - Test method for the anti-drop performance of industrial detonators

WJ/T 9105-2024 - Test method for the anti-bending performance of industrial detonators

WJ/T 9103-2024 - Voltage impact test method for industrial electronic detonators

5 Classification and status

Prefix WJ/T: recommended standard.

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