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ICS 73.020
CCS D 09

KA

KA/T 22.3-2024

Specification for general survey of hidden disaster-causing factors in mines Part 3: Metal nonmetal mines and tailings ponds

矿山隐蔽致灾因素普查规范 第3部分:金属非金属矿山及尾矿库

(English Translation)

Issued on: October 12, 2024 **Implemented on: November 1, 2024**

Issued by: State Mine Safety Supervision Administration

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1 Foreword

KA/T 22.3-2024 was issued by State Mine Safety Supervision Administration on 12 October 2024 and has been in force since 1 November 2024.

It is one of 3 parts of the KA/T 22 series.

The KA/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.

2 Scope Preview

This standard specifies the terms and definitions of the survey of hidden disaster factors in metal and non-metal mines and tailings ponds, data collection and analysis, goaf areas, underground mine geological structures, underground mine water sources and channels, underground mine ground pressure activity areas, underground mine fire areas/high temperature abnormal areas, open-pit slopes, spoil dumps, tailings ponds and other hidden disaster factors survey work and results submission. This standard is applicable to the

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survey of hidden disaster factors in metal and non-metal mines and tailings ponds and the regional survey of hidden disaster factors in metal and non-metal mines and tailings ponds organized by local governments.

KA/T 22.3-2024 falls under ICS 73.020, in the field of mining and minerals.

This catalogue holds 19 other KA/T standards in that field.

In this catalogue, KA/T standards carry edition years from 1986 to 2026.

3 About this standard

Issued by: State Mine Safety Supervision Administration

English translation: about 41 pages

Chinese original: about 62,637 characters

4 Related standards

Other parts of this standard:

KA/T 22.1-2024 - Part 1: General provisions

KA/T 22.2-2024 - Part 2: Coal mine

Standards on related subjects:

AQ 1043-2007 - Mining Products Safety Label

AQ 6206-2006 - Coal mine high-low concentration methane transducer

MT 113-1995 - General Test Methods and Judgment Rules for Fire-resistant Antistatic Properties of Polymer Products for Coal Mines

KA 28-2026 - Methods for evaluating coal seam outburst risk

5 Classification and status

International classification (ICS): 73.020

Chinese Standard Classification (CCS): D 09

Prefix KA/T: recommended standard.

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