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ICS 73.010

KA

KA/T 11-2023

Replacing MT/T 878-2000

Method of monitoring for behavior of rock pressure about the roadway in coal mines

煤矿巷道矿山压力显现观测方法

(English Translation)

Issued on: October 26, 2023 **Implemented on: January 31, 2024**

Issued by: State Mine Safety Supervision Administration

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1 Foreword

KA/T 11-2023 was issued by State Mine Safety Supervision Administration on 26 October 2023 and has been in force since 31 January 2024.

It replaces the earlier edition MT/T 878-2000.

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 mine pressure display observation items and instruments, measuring stations and observation frequencies, observation methods, data processing methods and report preparation in coal mine tunnels. This standard is applicable to the observation of mine pressure manifestation in coal mine tunnels.

KA/T 11-2023 falls under ICS 73.010, in the field of mining and minerals.

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

In this catalogue, KA/T standards carry edition years from 2023 to 2026.

3 About this standard

Issued by: State Mine Safety Supervision Administration

English translation: about 11 pages

Chinese original: about 17,132 characters

Supersedes the earlier edition MT/T 878-2000.

4 Classification and status

International classification (ICS): 73.010

Prefix KA/T: recommended standard.

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