Chinastandards.org

ICS 73.020
CCS D 09

KA

KA 36-2026

Evaluation of rock burst risk based on comprehensive index method

冲击危险性评价的综合指数方法

(English Translation)

Issued on: April 27, 2026 **Implemented on: May 1, 2026**

Issued by: National Mine Safety Administration

Preview: page 1 of 3 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ka-36-2026

Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Overview
4.1 General requirements
5 Technical Requirements
6 Calibration conditions
6.1 Environmental conditions
6.2 Measurement standards and other equipment
7 Calibration items and calibration methods
7.1 Calibration Items
7.2 Calibration method
8 Expression of calibration results
9 Recalibration interval

1 Foreword

KA 36-2026 was issued by National Mine Safety Administration on 27 April 2026.

It has been in force since 1 May 2026.

The document runs to 13 pages in English translation.

2 Scope Preview

This standard specifies the requirements for evaluating rockburst risk using the composite index method, including terms and definitions, evaluation principles and applicability conditions, evaluation procedures, evaluation indicators, value assignment rules, indicator selection, classification of rockburst risk levels, calculation of the composite index, and determination of the risk level. This document applies to rockburst risk evaluation for new, renovated, expanded, and active mines, as well as for specific mine areas such as levels, coal seams, mining (or panel) districts, tunneling faces, extraction faces, and major coal-seam roadways (including chambers and preparatory roadways); it is applicable to both pre-production risk assessment and current-status assessment during production.

Preview: page 2 of 3 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ka-36-2026

KA 36-2026 falls under ICS 73.020, in the field of mining and minerals.

This catalogue holds 14 other KA standards in that field.

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

3 About this standard

Issued by: National Mine Safety Administration

English translation: about 13 pages

Chinese original: about 20,268 characters

4 Related standards

Standards on related subjects:

AQ 1043-2007 - Mining Products Safety Label

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

KA 30-2026 - Technical specification of ventilation in metal and nonmetal underground mines

KA 29-2026 - Technical specifications for underground staged hydraulic fracturing in coal seam directional long boreholes

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

Preview: page 3 of 3 shown, 13 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/ka-36-2026