

ICS 13.100
CCS D 09

AQ

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

AQ 1043-2007

**Mining Products Safety Label
(English Translation)**

Issued on: January 4, 2007

Implemented on: April 1, 2007

**Issued by: State Administration of Work Safety 3. No action is required -
Full-copy of this standard will be automaticall**

Table of Contents

Foreword...	3
1 Scope...	4
2 Terms and definitions...	4
3 General requirements...	4
4 Type of labels...	5
5 Label and graph's parameters...	6
6 Other requirements of labels...	8
7 Use of labels...	8
8 Management of labels...	8

Foreword

In order to standardize the production, use and management of mining products safety label, this Standard is formulated.

Full text of this Standard is mandatory.

This Standard was proposed by State Administration of Work Safety.

This Standard shall be under the jurisdiction of National Technical Committee of Safe Production Standardization and Technical Committee of Coalmine Safety.

Drafting organizations of this Standard. Mining Products Safety Approval and Certification Center (Office of Mining Products Safety Label).

Main drafters of this Standard. Yuan Qingguo, Yang Daming, Wang Chunping, Hu Jihong, Rong Mingyan, Chen Jie, Wang Lei, Mao Yunping.

Mining Products Safety Label

1 Scope

This Standard specifies the category, pattern, size, texture, color, use and management requirements of mining products safety label.

This Standard applies to mining products that are within the safety label management and have obtained the safety labels.

2 Terms and definitions

The following terms and definitions apply to this Standard.

2.1

Mining Products

The general name of equipment, materials, instruments and meters that are used in the mine.

2.2

Mining Products Safety Label

The graph and digital code of mining products safety label.

3.1 Management system of mining products safety label is a mandatory management

system applied for mining products that are involved in the workplace safety and the health of workers. Any mining products that are within the safety label management can only be produced, sold and used after obtaining the mining products safety label.

3.2 Mining products safety label is a certificate to determine that mining products comply

with national standards and industrial standards, and to empower the manufacturing organization to produce AND the using organization to purchase and use.

6.1 Texture of labels

Standard label shall be made by materials that are permitted by mine safety. Brass and stainless steel materials are generally adopted.

6.2 Surface quality of labels

The label shall be clear and burr-free.

7.1 Label shall be added at a distinct position on the exterior of products. Specification

selected shall fit with overall size of products.

7.2 For cable, conveyor, pipe, hair dryer (air tubing cloth) and other products, the distance

between added labels shall be less than 10m, and it shall be ensured that one or more labels are existed in the minimum using unit of products.

7.3 If the label can be added on the product's main-body, then its label shall be added on

the minimum package of the product.

7.4 For mining products that have obtained safety label, the label shall be added before

leaving factory. For imported mining products that have obtained safety label by batch, it shall add the label before the products are put into service.

8.1 Labels are under the centralized management of the review and issuing organization

of mining products safety label which is authorized by the nation.

8.2 For non-standard label, it can be used through an application of the manufacturing

organization that has obtained safety label to the review and issuing organization of mining products safety label which is authorized by the nation; it can only be used after the filing is confirmed.

8.3 For mining products that are within the safety label management, it can not use the

label without obtaining the mining products safety label.

.....