

ICS 73.100.10
CCS D 92

MT

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

MT/T 1139-2011

Boom-type roadheader. Reducing device of cutting mechanism

悬臂式掘进机 切割机构减速器

(English Translation)

Issued on: April 12, 2011

Implemented on: September 1, 2011

Issued by: State Administration of Work Safety

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the roadheader cutting mechanism reducer (hereinafter referred to as reducer) range, normative references, requirements, test methods, inspection rules and signs, packaging, transport and storage. This standard applies to contain gas, dust or other explosive gas mixture jobs roadheader cutting mechanism reducer, is also applicable to other engineering jobs roadway cutting mechanism reducer class roadheader.

Document data

International classification (ICS): 73.100.10.

Chinese classification (CCS): D92.

Estimated length of the Chinese original: 15,196 words.

Standards quoted by this document

GB/T 1356; GB/T 3077; GB/T 3098.1; GB/T 3141; GB/T 3323-2005; GB/T 3478.1; GB/T 3768; GB 5903; GB/T 9439; GB/T 10095.1- 2008; GB/T 10095.2-2008; GB/T 11365-1989; GB/T 12369; GB/T 12759; GB/T 13264-2008; GB/T 13306; JB/T 6502; JB/T 7929-1999; JB/T 8831; MT/T 291.1-1998; " coal Mine Safety Regulations " State Administration of production Safety Supervision; the State Coal Mine safety Supervision Bureau