

ICS 53.100
CCS P 97



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

GB/T 21936-2008

**Earth-moving machinery -- Machine-mounted retrieval device --
Performance requirements**

土方机械 安装在机器上的拖拽装置 性能要求

(English Translation)

Issued on: June 3, 2008

Implemented on: January 1, 2009

Issued by: Standardization Administration of China

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 performance requirements of the drag device mounted on moving machinery GB/T 8498 are listed in the. And verifying the test requirements. Diameter ?? 40 mm wire rope can be used to manipulate the failure or dragging a large troubled earthmoving machinery. This standard applies to the ability to drag and drop does not exceed 106N is installed on the machine drag devices. Its value should be set in line with the minimum diameter of 3 mm with a steel core wire rope Wei 40 of GB/T 20118 stipulated breaking force.

Document data

International classification (ICS): 53.100.

Chinese classification (CCS): P97.

Estimated length of the Chinese original: 5,589 words.

Adopted international standard: ISO 10532-1995, IDT.

Standards quoted by this document

GB/T 7920.8; GB/T 8498; GB/T 20118; GB/T 21153; GB/T 21154; ISO 6750; ISO 7132