

ICS 53.100
CCS P 97



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

GB/T 22358-2008

Earth-moving machinery -- Preservation and storage

土方机械 防护与贮存

(English Translation)

Issued on: August 26, 2008

Implemented on: February 1, 2009

Issued by: Standardization Administration of China

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Foreword

This standard is identical with ISO 6749. 1984 "Earth-moving machinery - Preservation and storage" (in English).

This standard is equivalent translation ISO 6749. 1984.

For ease of use, this standard made the following editorial changes.

--- "This International Standard" be replaced by "this standard";

--- The ISO 6749. 1984 Chapter 1, "object" and Chapter 2, "Scope" merge this standard Chapter 1, "" and the following sections no. postponed;

--- Instead of using the decimal point as a decimal point ", ". ";

--- Deleted international standards foreword.

The standard proposed by China Machinery Industry Federation.

This standard by the national earthmoving machinery Standardization Technical Committee (SAC/TC334) centralized.

This standard was drafted. Tianjin Construction Machinery Research Institute.

1 Scope

This standard specifies the general earthmoving machinery protection method, remove the shield from moving machinery parts and components method, and earthmoving machines Categories of firearms storage and transportation conditions.

This standard applies to newly manufactured earthmoving machinery and earthmoving machinery has been put into use.

2 Terms and definitions

The following terms and definitions apply to this standard.

To protect the machine from environmental corrosive substances, prevent the machine during handling, transport and storage destroyed by manufacturers, users and (Or) a series of operations carried out by other personnel.

Process in any way transportation equipment, such as railway, highway, maritime, river and air transport.

Starting from the implementation of protection, to clear the shield up, during which the machine is not running.

Machine before being put into use, a series of operations by the distributors, users and (or) other staff of.

3.1 General requirements

3.1.1

protective treatment including dismantling, marking, protective preparation, job protection and final packaging.

3.1.2

Unless otherwise specified in the purchase order or sales contract, the manufacturer shall manufactured machine parts and protective treatment.

3.1.3

All materials and machine parts used for protection, regulation should be consistent with this standard contract or sales agreement and the corresponding technical documents Set, and during the period of protection provided, shall ensure the safe custody of the machine.

3.1.4

before the protective treatment, the metal surface of the machine should be no rust, paint layer, a metal plating or other coatings can not be damaged. Of used After the machine should be required to repair, and then protective treatment.

3.1.5

protective treatment should be under appropriate conditions (ambient temperature and humidity) carried out to ensure the protection of the quality of materials should be used, and should pay attention Safety and environmental protection.

3.1.6

protective treatment has been carried out for each machine, should provide clear procedures shield. This procedure can be used as a separate section attached Division

Machine use and maintenance manual.

3.1.7

protection procedures and remove the shield should be installed in the same procedure within a waterproof marker, obviously on the machine parts.

3.1.8

Clear shield procedures should provide for storage and transportation category, date protection and protective expiration date. Regulations should also be regulated the method of re-assembled set clear shield method and detached parts, and the provisions of these tools and equipment required for the operation of list.

3.1.9

for protection job and clear the shield operation, should pay attention to prevention of accidents in general. Where necessary, this bill by the GB/T 22358-2008/ISO 6749. 1984