

ICS 53.060

CCS J 83



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

GB/T 26560-2011

**Powered industrial trucks -- Safety signs and hazard pictorials
-- General principles**

机动工业车辆 安全标志和危险图示 通则

(English Translation)

Issued on: June 16, 2011

Implemented on: December 1, 2011

Issued by: Standardization Administration of China

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Foreword

This standard is identical with ISO 15870:2000 "industrial motor vehicle safety signs and hazard pictorials General" (in English).

This standard is equivalent to translate ISO 15870:2000.

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

- a) "this International Standard" be replaced by "this standard";
- b) Delete ISO 15870:2000 Foreword;
- c) For the ISO 15870:2000 cited references or international standards, has been adopted instead of using the corresponding standard for China International standards. Remaining in the literature are not adopted as our standard international standards, it is listed directly;
- d) increased 8.2 Chinese Dutch text messages deleted text messages;
- e) delete the reference provisions footnote 1), because these two international standard (ISO/T R12100-1. --- and ISO/T R12100-2. ---) is now available.

The Standard Appendix A, Appendix B, Appendix C, Appendix D, Appendix E are informative appendices.

The standard proposed by China Machinery Industry Federation.

This standard by the National Standardization Technical Committee Vehicle (SAC/TC332) centralized.

This standard was drafted. Beijing Materials Handling Research Institute.

1 Scope

This standard specifies the general rule permanently attached to the industrial vehicle safety signs and hazard pictorials design and applications. This standard outlines the use of safety signs role describes the basic format and color of safety signs, there is provided a block diagram of the composition of the various safety signs designed guide.

This standard applies to GB/T 6104 defined various types of industrial vehicles.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB/T 6104 motor vehicle industry terminology (GB/T 6104-2005, ISO 5053. 1987, IDT)

3 Role, safety signs

3.1

Role safety signs are.

- Remind staff attention to hazards or potential hazards that currently exist;
- Identify hazards;
- Description of the nature of risk;
- Illustrate the dangers of possible personal injury;

How to avoid dangerous --- instructors.

3.2

To achieve the above object, security tags should.

- Obvious feature on the device;
- Placed prominently;
- Try to avoid damage or wear and tear;

--- Having a relatively long life expectancy.

3.3

according to actual needs, safety signs and hazard pictorials may be provided on the machine or printed instructions for use. Safety standards on the machine Signs and hazard pictorials should be set to occur in the vicinity to prevent dangerous parts or hazardous area control.

3.4

It should be noted, to avoid excessive use of safety signs and hazard pictorials on the machine, because overuse can reduce the effect.

NOTE: Experience has shown that when the safety signs and hazard pictorials in quantities greater than 7, especially if they are from very close to each other, it will reduce the effect.

3.5

printed in the instructions for use of safety signs and hazard pictorials, stressed the need for special attention, which can not use the number Restrictions 3.4.

4.1 General

Safety signs within a border by two or more than two rectangular blocks, the expression and product risk related to the operation of the rectangular block Insurance information.

Safety Signs There are four standard formats.