

ICS 65.060
CCS T54



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

GB/T 19122-2015

Replacing GB/T 19122-2003

**Tri-wheel vehicles and low-speed goods vehicles - Symbols for
controls, indicators and tell tales**

三轮汽车和低速货车 操纵件、指示器及信号装置的符号

Issued on: May 15, 2015

Implemented on: October 1, 2015

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China;
Standardization Administration of China**

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules. This standard replaces GB/T 19122-2003 "farm vehicles, controls, indicators and telltales symbol." This standard GB/T 19122-2003 compared to the main modifications are as follows:

- Standard name from "farm vehicles, controls, indicators and telltales symbol" to "three-wheeled vehicles and low-speed vehicles Controls, indicators, and the symbol "signaling devices";
- The "Farm Transporter" was renamed "three-wheeled vehicles and low-speed vehicles";
- Added "operation, indicators, signaling devices" terms and definitions;
- Detailed the kinds of symbols requirements. The standard proposed by China Machinery Industry Federation. The low standard by the National Automotive Standardization Technical Committee (SAC/TC234) centralized. This standard drafting units. Mechanical Industry Development Research Center of farm vehicles. It participated in the drafting of this standard. Shandong five levy Group Co., Ltd. Shandong double force of the vehicle, Hangzhou hung Electrical Co., Ltd. Shandong Shifeng (Group) Co., Ltd., Jiangsu University. The main drafters of this standard. Zheng Yue, Lv Shusheng, Chen Ge, Guan Peng, Wang Xia Min, Gong by China, Wang Yafei, Lin Lianhua, Chen Kunshan. This standard replaces the previous standard version of the case.
- GB/T 19122-2003. Three-wheeled vehicles and low-speed vehicles Symbols for controls, indicators and telltales

1 Scope

GB/T 19122-2015 is the Chinese national standard on tri-wheel vehicles and low-speed goods vehicles - symbols for controls, indicators and tell tales, in the field of agriculture. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in

practice is how most foreign buyers meet it. It was issued on 15 May 2015 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 October 2015. Classification: ICS 65.060, CCS T54. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the technical requirements of three-wheeled vehicles and low-speed vehicles controls, indicators and signaling devices, signaling devices and the kind of symbols Display color. This standard applies to three-wheeled vehicles and low-speed vehicles.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB/T 4782 Road vehicles for controls, indicators and telltales Vocabulary

3 Terms and Definitions

GB/T 4782 defined by the following terms and definitions apply to this document.

3.1 Symbol symbols To identify the graphics controls, indicators and signaling devices.

3.2 Similar symbols similaritysymbols Symbols and graphics proportional

3.1 requirements.

3.3 Control operating member The driver to change the working conditions or features three cars or low-speed vehicles to a device member.

3.4 Indicator indicator With scale values \u200b\u200bor digital display instrument (table) working conditions of three cars or low-speed vehicles and their components.

3.5 Signaling device tel tale Optical or audible signaling device display indicating the functional status of the three cars or low-speed vehicles and their components. 4. Technical Requirements

4.1 Basic requirements

4.1.1 using three cars and low-speed vehicles listed in the operating member, indicators and signal devices in Chapter 5, the corresponding symbols should be marked, and should Consistent with the provisions of Chapter 5.