

ICS 17.140.20

CCS Z 32



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

GB/T 19052-2003

**Acoustics -- Noise emitted by machinery and equipment --
Rules for the drafting and presentation of a noise test code**

声学 机器和设备发射的噪声 噪声测试规范起草和表述的准则

(English Translation)

Issued on: April 14, 2003

Implemented on: December 1, 2003

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

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the designated machines or equipment series noise test specification of the technical requirements, mainly for stationary machinery and equipment, including hand tools as well as moving or lifting a weight of noise hazards arising from equipment. Noise test code can be used in the same series of machine noise emission values ??comparison of test results, the user can compare or check the data published by the noise emission. Noise test code can also be described by the amount of the contract for supply noise specifications for the planning and noise reduction purposes. Various types of machinery and equipment specifications are based on specific test requirements based on standards developed and used. Standardized test specification on the measured noise series machines specified equipment and installation, load and operating conditions as well as a work station and at other specified positions given the specific requirements. The purpose of this standard is to help responsible for specifying the range of machinery or equipment, technical standardization committee drafting the noise test specification to ensure that such norms and has the same basic structure as a unified specification for each test, with basic standards on noise emission values measuring, marking and verification are identical, reflect the considered machine or device in the specified family method for determination of the noise emission of the latest technical knowledge.

Document data

International classification (ICS): 17.140.20.

Chinese classification (CCS): Z32.

Estimated length of the Chinese original: 16,163 words.

Adopted international standard: ISO 12001-1996, IDT.