

ICS 19.020
CCS A 20



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

GB/T 20159.1-2006

**Classification of environmental conditions -- Guidance for the
correlation and transformation of environmental condition
classes to the environmental tests -- Storage**

环境条件分类 环境条件分类与环境试验之间的关系及转换指南 贮存

(English Translation)

Issued on: March 14, 2006

Implemented on: September 1, 2006

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

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard developed GB/T 4798. 1 Environmental conditions and GB/T 2423 The relationship between environmental testing and conversion guide. Environment can be formed by a number of environmental conditions, such as mechanical, climatic, biological activity as a result of chemical substances and other mechanical effects produced by the active material. This standard only consider the mechanical and climatic conditions. The purpose of this standard is to provide a set of normative ease of application forms, tables, so that these conditions are interrelated and conversion.

Document data

International classification (ICS): 19.020.

Chinese classification (CCS): A20.

Estimated length of the Chinese original: 45,497 words.

Adopted international standard: IEC TR 60721-4-1-2003, IDT.