

ICS 19.040

CCS K 04



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

GB/T 2423.53-2005

**Environmental testing for electric and electronic products - Part
2: Test methods - Test Xb: Abrasion of markings and letterings
caused by rubbing of fingers and hands**

电工电子产品环境试验第2部分：试验方法 试验Xb：由手的磨擦造成标记和印刷
文字的磨损

(English Translation)

Issued on: January 18, 2005

Implemented on: June 1, 2005

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

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the determination of the mark on flat or curved surface and the printed text abrasion resistance test method, you need to use hand-operated actuator and keyboard may happen wear and tear. This test can also be used to determine the normal use may be fluid contamination affecting the printed word mark and abrasion resistance.

Document data

International classification (ICS): 19.040.

Chinese classification (CCS): K04.

Estimated length of the Chinese original: 10,157 words.

Adopted international standard: IEC 60068-2-70-1995, IDT.