

ICS 31.100
CCS L 38

SJ

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

SJ/T 10891-2003

Replacing SJ/T 10891-1996

Inspection standards of glass bulbs for Cathode-Ray tubes

阴极射线管玻壳检验规范

(English Translation)

Issued on: June 4, 2003

Implemented on: October 1, 2003

Issued by: Ministry of Industry and Information Technology of PRC

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the cathode ray tube bulb (hereinafter referred to as bulb) terminology required inspection and testing specifications. When this specification universal norms and bulb detail specification conflict should be based on bulb detail specification takes precedence. This standard applies to the cathode ray tube bulb test.

Document data

International classification (ICS): 31.100.

Chinese classification (CCS): L38.

Estimated length of the Chinese original: 23,222 words.

Adopted international standard: EIAJ ED 2134, NEQ.

Supersedes the earlier edition SJ/T 10891-1996.