

# Technical Requirement for Environmental Products

## The Certificable Technical Requirement for Environmental Labelling Products

### Low Radiant Color TV

HJBZ 33—1999

---

#### 1 Scope

This technical requirement specifies the basic requirements, technical contents and test methods for environmental labelling products of low radiant color TV.

This technical requirement shall apply to all television receivers receiveing colorcast TV signal and with >73 cm screen diagonal.

#### 2 Standards cited

Provisions in the following standards are cited in this technical requirement, and therefore form the provisions in this standard. They have the same effectiveness as the technical requirement itself.

GB 8898—1997 Safety requirements for mains operated electronic and related apparatus for household and similar general use

GB/T 10239—94 General specification on colour television broadcasting receiver

In case of the criteria above are revised, the latest version should be applied.

#### 3 Basic requirements

3.1 Quality of products should conform with requirements of GB/T 10239—94.

3.2 Safety performance of products should conform with the requirement in GB 8898—1997.

3.3 Pollutant emission of the company should be obliged to conform with pollutant emission standards nationally or locally.

#### 4 Technical contents

Exposure rate of products should not exceed 0.07mR/h.

#### 5 Test

Method of GB 8898—1997 should be adopted to determine the requirement of technical contents.

---

#### Annotations:

This technical requirement has been prepared by Department of science and technology, standards of State Environment Protection Administration.

The State Environment Protection Administration keeps the right of interpretation for this technical requirement.

---

Approved by SEPA on 3/23/1999

Entered into force on 3/23/1999