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SB

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

SB/T 10398.2-2013

Replacing SB/T 10398.2-2005

**Second hand goods quality appraisal. Part 2: Appraisal
standards for second hand electrical appliances and electronic
products**

(English Translation)

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Foreword

This standard is drafted in accordance with the rules given in GB/T 1.1-2009.

This standard replaces SB/T 10398.2-2005 "Standard Quality Appraisal Part 2. Identification Requirements for Old Household Appliances".

The main technical changes in this standard compared with SB/T 10398.2-2005 are as follows.

- Modified standard name;
- Revised the scope of application;
- Modified normative references;
- Increased the definition of old electrical and electronic products;
- Removed the quality requirements of old household appliances;
- Increased the identification process of old electrical and electronic products;
- Increased the content and basis of the identification of old electrical and electronic products;
- Removed the quality identification of old household appliances;
- Increased the quality level of old electrical and electronic products;
- Increased the identification method of old electrical and electronic products;
- Increased the identification of the identified product;

---Modified quality assurance;

--- Added informational appendix;

--- Added references.

This standard was proposed by the China Association of Used Goods.

This standard is managed by the Ministry of Commerce of the People's Republic of China.

This standard was drafted. China Association of Old Cargo Industries, Daqing City Sada Road Flea Market Co., Ltd., Cixi Rongcheng Flea Market Camp Service Co., Ltd., Guangzhou Haihua Flea Market.

1 Scope

This part of SB/T 10398-2013 specifies the requirements and methods for the quality identification of used electrical and electronic products, as well as old electrical and electronic products.

Quality assurance requirements.

This section applies to the quality identification of old electrical and electronic products for recirculation.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article.

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

SB/T 10398.1 Quality assessment of used goods - Part 1. General

3 Terms and definitions

The following terms and definitions apply to this document.

Old electrical and electronic products secondhandelectricalappliancesandelectronicproduct it has entered the consumer field and still maintains all or part of the original use value of electrical and electronic products.

Note: According to Article 2 of the Measures for the Administration of Circulation of Old Electrical and Electronic Products of the Ministry of Commerce.

4.1 Product Information Confirmation

The confirmed information content may include. product name, manufacturer, date of manufacture, product model number and purchase credentials.

If possible, you should be aware of product use and maintenance, including failures and repairs.

4.2 Collection of original technical data

The original technical data of the identified product can be collected through product users or product manufacturers.

The original technical materials are Chinese manuals, operation and maintenance manuals, technical manuals, etc.

4.3 Main function reuse judgment

Compare with the original technical data or other reference technical data to determine whether the main function of the identified product is normal.

If it is not normal, it is necessary to initially check the degree of damage and find out whether it is worth repairing.

Products that are not worth repairing should be disposed of as waste electrical and electronic products.

4.4 Safety and environmental protection identification

To determine the products with the main functions in 4.3, safety and environmental protection should be carried out to ensure that they will not be used during their reuse.