

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

SN/T 3241.2-2012

**Technical requirements for the inspection of household and
similar electrical appliances for import and export. Part 2:
Energy efficiency for electric rice cookers
(English Translation)**

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Foreword

SN/T 3241 "Importers of household and similar electrical appliances test technical requirements" is divided into two parts.

--- Part 1. AC electric fans energy efficiency;

--- Part 2. automatic rice cooker energy efficiency.

This section SN/T 3241 Part 2.

This section drafted in accordance with GB/T 1.1-2009 given rules.

Please note that some of the content of this document may involve patents. Release mechanism of the present document does not assume responsibility for the identification of these patents.

This section proposed and managed by the National Certification and Accreditation Administration Committee.

1 Scope

SN/T 3241 This section specifies the requirements and test methods for testing the energy efficiency of automatic rice cookers energy efficiency.

This section applies to the import and export of electric components for the rated power of the work at atmospheric pressure is less than the heating source of 2000W automatic rice cooker Energy efficiency test.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

GB 12021.6-2008 automatic rice cooker energy efficiency limit value and energy efficiency rating CEL-016 automatic rice cooker energy efficiency labeling rules

3 Terms and Definitions

The following terms and definitions apply to this document.

Automatic rice cookers limited value of energy efficiency
minimum allowable values of energy efficiency for automatic electric rice cookers in standby power consumption and heat to meet the energy requirements of the premise, automatic rice cookers minimum standards under test conditions to allow for thermal effectiveness.

[GB 12021.6-2008, Definition 3.1] 3.2 Automatic rice cookers energy conservation evaluation values evaluating values of energy conservation for automatic electric rice cookers in standby power consumption and heat to meet the energy requirements of the premise, to achieve automatic rice cookers saving product certification under standard test conditions Minimum thermal efficiency requirements.

[GB 12021.6-2008, the definition 3.2] 3.3 Automatic rice cookers standby power consumption standby power consumption for automatic electric rice cookers when the product is connected to a power supply and is in a wait state (electric heating elements are not heating) power consumption per hour.

[GB 12021.6-2008, the definition 3.3]

4.1 Imported rice cooker energy efficiency requirements

4.1.1

The energy efficiency rating Rice cooker energy efficiency rating is divided into 5, with 1 being the highest energy efficiency, energy efficiency rating value of each product shall not be less than specified in Table 1. For