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

SN/T 3195.3-2013

**Test methods for household and similar electrical appliances
for import and export. Part 3: Measurement of energy efficiency
of household electric washing**

(English Translation)

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Table of Contents

Preface

1 Scope

2 Normative references

3 Terms and definitions

Test Method 4

Appendix A (normative) applies to EU member cleaning performance test method

Wash performance test method in Appendix B (normative) for US

Annex C (normative) for Japan cleaning performance test method

Annex D (normative) suitable wash performance test methods in Australia, New Zealand

Foreword

SN/T 3195 "Importers of household and similar electrical appliances detection method" is divided into three parts.

--- Part 1. Oven energy measurement;

--- Part 2. Absorption refrigeration equipment measuring power consumption;

--- Part 3. household electric washing machine energy efficiency measurements.

This section SN/T Section 33195 of.

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 3195 provisions of this part of the import and export of household and similar electric washing machine (hereinafter referred to as "washing machine") cleaning performance, Standard Test Method for electricity, water use.

This section applies to single-phase rated voltage not exceeding 250V, rated capacity not exceeding 10kg, in the home, shops, schools and other places of non Professionals use the

washing machine.

This section does not apply to commercial or industrial use specifically for the design of a washing machine.

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/T 4288 electric washing machines for household and similar purposes IEC 60456:2003 Performance test methods for household washing machines IEC 62053-21 current measuring equipment - Specific requirements - Part 21. Static active energy meter ANSI/AHAM HLW-1.2007 for household washing machines performance evaluation step AS/NZS2040.1.2005 Home Appliances Washing Machine performance - Part 1. performance, energy consumption and water consumption detection method JISC9606:1993 am1.2007 electric washing machine JISC9811. Performance Measurement Method for household electric washing machine

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 Terms and definitions applicable to the EU Member States

3.1.1

Washer washingmachine Washed with water, rinse the fabric and excess water can also be separated (dehydration) device from the fabric.

3.1.2

Agitator washing agitatorwashingmachine Fabrics being laundered submerged in the washing water, relying on stirring blade reciprocates washed in a washing machine.

3.1.3

Horizontal drum type washing machine horizontaldrumwashingmachine Fabrics being laundered in a horizontal or inclined drum, partially submerged in water, or to rely on timing of the drum is rotated forward and reverse continuous rotation Way wash washing machine.