

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

SN/T 3324.5-2013

**Technical requirements for the inspection of information
technical equipments for import and export. Part 5: Energy
efficiency of copy machines**

(English Translation)

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Foreword

SN/T 3324 "Information technology equipment import and export inspection and technical requirements" is divided into five parts.

- Part 1. portable computer energy efficiency;
- Part 2. desktop computer energy efficiency;
- Part 3. External power supply energy efficiency;
- Part 4. energy efficient multifunction devices;
- Part 5. Copier energy efficiency.

This section SN/T 3324 Part 5.

This section drafted in accordance with the rules of GB/T 1.1-2009 and SN/T 0002.1-2012 given.

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.

This section is responsible for drafting unit. People's Republic of China Jiangsu Entry-Exit Inspection and Quarantine Bureau.

1 Scope

SN/T 3324 This section provides import and export of general-purpose copier (hereinafter referred to as photocopiers) energy efficiency requirements for technical inspection.

This section applies to working at grid voltage and photocopiers to copy its basic functions of MFP (monochrome copying Machines, color copiers and multifunction print copy machine, etc.).

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 21521-2008 Copier energy efficiency limit value and energy efficiency rating ENERGY STAR Imaging Equipment Typical Energy Consumption Test Procedure
(ENERGYSTARQualifiedImagingEquipmentTypical ElectricityConsumptionTestProcedure)
Energy Star imaging equipment operating mode test procedure
(ENERGYSTARQualifiedImagingEquipmentOperationalModeTestProcedure) ENERGY STAR Imaging Equipment Test Conditions and Equipment
(TestConditionsandEquipmentforENERGYSTARImaging EquipmentProducts) Star Imaging Equipment Test Method for Energy, August 2010
(ENERGYSTARImagingEquipmentTestMethod, Rev.Aug-2010) IEC 62301 (Ed1.0)
appliance appliances standby power consumption test
(HouseholdElectricalAppliances-Measurementof StandbyPower) the final report of the leader target product standards (December 1998) (FinalReportsontheTopRunnerTarget ProductStandards (Dec.1998)) Imaging Equipment ENERGY STAR Program Requirements (Version 1.2) (ENERGYSTARProgramRequirementsforImagingEquipmentVersion1.2)

3 Terms and Definitions

The following terms and definitions apply to this document.

Off offmode

Copiers connected to the power source and the power switch is "off" state.

Job status activemode Copiers connected to the power, and the ongoing work output or perform other major state functions.

Readiness readymode

Copiers has reached operating conditions but does not perform any output, it can enter the working state in a short time.