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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3326.3-2012

Technical requirements for the inspection of lighting apparatus for import and export. Part 3: Energy efficiency of double-capped fluorescent lamps

进出口照明器具检验技术要求 第3部分：双端荧光灯的能效

(English Translation)

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Foreword

SN/T 3326 "Import and Export Inspection Lighting technical requirements" is divided into three parts.

Part 1. Self-ballasted fluorescent energy efficiency;

Part 2. incandescent reflector lamp energy efficiency;

Part 3. double-ended fluorescent lamps energy efficiency.

This section is SN/T Section 33326 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 3326 provisions of this part of the double-ended fluorescent lamps energy efficiency requirements, test methods and results determined.

This section applies to import, export or EU member states and the United States, in domestic and similar general lighting purposes, the use of AC power Preheat frequency band starter cathode double-ended fluorescent lamps and high frequency double-ended working preheat cathode fluorescent lamps.

Applicable to double capped fluorescent lamps in this section, its power range.

--- China. within the range of 14W ~ 65W;

--- EU. within the range of 15W ~ 80W;

--- US. within each power range.

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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 10682-2010 double capped fluorescent lamps - Performance requirements GB 19043-2003 double capped fluorescent lamps for general lighting energy efficiency limit value and energy efficiency rating Energy Conservation Program for Consumer Products 10CFRPART430 (ENERGYCONSERVATIONPROGRAMFOR CONSUMERPRODUCTS) ANSIC82.3 reference ballast for fluorescent American National Standard (Americannationalstandardforreferencebal-lastsforfluorescentlamps) EN60081-1998 A1.2002 A2.2003 A3.2005 A4.2010 double-ended fluorescent lamps - Performance requirements (Double-capped fluorescentlamps-Performancespecifications) IESLM-9-99 fluorescent light and electrical performance test methods (IESN AApprovedelectricalandphotometric-measurementoffluorescentlamps) IESLM-54-99 Light Aging Method (IESN AApprovedguidetolampseasoning) Commission Regulation (EC) No. 245/2009 is not with an integrated ballast fluorescent, high intensity discharge lamps and to make it work Ballasts and luminaires eco-design requirements, implementation of the European Parliament and Council Directive 2005/32/EC, the European Parliament and the Council to repeal Will 2000/55/EC Directive (ImplementingDirective2005/32/ECoftheEuropeanParliamentandofthe Councilwithregardtoecodesignrequirementsforfluorescentlampswithoutintegratedbalast, for highintensitydischargelamps, andforbalastsandluminairesabletooperatesuchlamps, andrepea-lingDirective2000/55/ECoftheEuropeanParliamentandoftheCouncil) Commission Regulation (EU) No. 347/2010 not with an integrated ballast fluorescent, high intensity discharge lamps and make this their Work ballasts and luminaires eco-design requirements, the Commission Amendment Regulation (EC) No. 245/2009 (AmendingCommissionReg-ulation (EC) No245/2009asregardstheecodesignrequirementsforfluorescentlampswithoutinte-gratedbalast, forhighintensitydischargelamps, andforbalastsandluminairesabletooperatesuch lamps)

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