



23 March 2016

(16-1658)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION 美國 通知——般照明燈

The following notification is being circulated in accordance with Article 10.6

1.	Notifying Member: <u>UNITED STATES OF AMERICA</u> 美國 If applicable, name of local government involved (Article 3.2 and 7.2):
2.	Agency responsible: Office of Energy Efficiency and Renewable Energy (OEERE), Department of Energy (DOE) [1103] Name and address (including telephone and fax numbers, email and website addresses, if available) of agency or authority designated to handle comments regarding the notification shall be indicated if different from above: Please submit comments to: USA WTO TBT Enquiry Point Email: usatbtep@nist.gov
3.	Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], other:
4.	Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable): General service lamps-Lamps (HS: 851310). Test conditions and procedures in general (ICS: 19.020), Lamps and related equipment (ICS: 29.140) 一般照明燈 (HS: 851310)。一般測試條件及程序 (ICS: 19.020)，燈及相關設備 (ICS: 29.140)
5.	Title, number of pages and language(s) of the notified document: Energy Conservation Program: Test Procedures for Certain Categories of General Service Lamps (10 pages, in English)
6.	Description of content: The U.S. Department of Energy (DOE) proposes to establish test procedures for certain categories of general service lamps (GSLs) to support the ongoing energy conservation standards rulemaking. Specifically, this rulemaking proposes new test procedures for determining the initial lumen output, input power, lamp efficacy, power factor, and standby mode power of GSLs that are not integrated light emitting diode (LED) lamps, compact florescent lamps (CFLs), or general service incandescent lamps (GSILs). DOE is also proposing clarifying references to the existing lamp test procedures and sampling plans for determining the represented values of integrated LED lamps, CFLs, and GSILs. 美國能源局 (DOE) 提出對特定類別的一般用電燈 (GSLs) 建立測試程序，以支持即將上路的節能標準法規定制。這份制訂提案特別提出了新的測試程序，規範初始流明輸出、輸入功率、燈泡效率、功率效率、與非 LED、小型螢光燈管 (CFLs)、或一般用白熾燈泡整合的燈泡之待機模式功率。美國能源局也提出澄清現行燈泡測試程序所引用的文件及決定複合式 LED、CFLs 和 GSILs 代表值的取樣計畫。
7.	Objective and rationale, including the nature of urgent problems where applicable: Protection of the environment
8.	Relevant documents: 81 Federal Register (FR) 14631, 17 March 2016; Title 10 Code of Federal Regulations (CFR) Parts 429 & 430. Will appear in the Federal Register when adopted.
9.	Proposed date of adoption: To be determined

Proposed date of entry into force: To be determined	
10.	Final date for comments: 18 April 2016
11.	Texts available from: National enquiry point [] or address, telephone and fax numbers and email and website addresses, if available, of other body: https://members.wto.org/cnattachments/2016/TBT/USA/16_1193_00_e.pdf