NOTIFICATION

Addendum

The following communication, dated 1 September 2022, is being circulated at the request of the delegation of the United States of America.

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**Title:** Energy Conservation Program: Test Procedures for General Service Fluorescent Lamps, Incandescent Reflector Lamps, and General Service Incandescent Lamps

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| **Reason for Addendum:** | |
| [ ] | Comment period changed - date: |
| [ ] | Notified measure adopted - date: |
| [X] | Notified measure published - date: 31 August 2022 |
| [X] | Notified measure enters into force - date: 30 September 2022 |
| [X] | Text of final measure available from[[1]](#footnote-1):  <https://www.govinfo.gov/content/pkg/FR-2022-08-31/html/2022-17799.htm>  <https://www.govinfo.gov/content/pkg/FR-2022-08-31/pdf/2022-17799.pdf>  <https://members.wto.org/crnattachments/2022/TBT/USA/final_measure/22_5921_00_e.pdf> |
| [ ] | Notified measure withdrawn or revoked - date:  Relevant symbol if measure re-notified: |
| [ ] | Content or scope of notified measure changed and text available from1:  New deadline for comments (if applicable): |
| [ ] | Interpretive guidance issued and text available from1: |
| [ ] | Other: |

**Description:** TITLE: Energy Conservation Program: Test Procedures for General Service Fluorescent Lamps, Incandescent Reflector Lamps, and General Service Incandescent Lamps

AGENCY: Office of Energy Efficiency and Renewable Energy, Department of Energy

ACTION: Final rule

SUMMARY: In this final rule, the U.S. Department of Energy ("DOE") is adopting amendments to the test procedures for general service fluorescent lamps ("GSFLs"), incandescent reflector lamps ("IRLs"), and general service incandescent lamps ("GSILs") to update references to industry test standards and provide citations to specific sections of these standards; amend definitions; reference specific sections within industry test standards for further clarity; provide test methods for measuring coloring rendering index ("CRI") for incandescent lamps and measuring lifetime of IRLs; clarify test frequency and inclusion of cathode power in measurements for GSFLs; decrease the sample size and specify all metrics for all lamps be measured from the same sample; and align terminology across relevant sections of the Code of Federal Regulations relating to GSFLs, IRLs and GSILs.

DATES: The effective date of this rule is 30 September 2022. The final rule changes will be mandatory for product testing starting 27 February 2023. The incorporation by reference of certain publications listed in this rule is approved by the Director of the Federal Register on 30 September 2022. The incorporation by reference of certain other publications listed in this rule was approved by the Director of the Federal Register as of 30 June 1997, 23 March 2009, 14 September 2009, and 27 February 2012.

This final rule and the notice of proposed rulemaking; request for comment notified as [G/TBT/N/USA/649/Rev.1](https://eping.wto.org/en/Search?domainIds=1&documentSymbol=usa%2F649&distributionDateFrom=2021-06-07) are identified by Docket Number EERE-2017-BT-TP-0011. The Docket Folder is available on Regulations.gov at <https://www.regulations.gov/docket/EERE-2017-BT-TP-0011/document> and provides access to primary and supporting documents as well as comments received. Documents are also accessible from [Regulations.gov](http://www.regulations.gov/) by searching the Docket Number.

Previous actions notified under the symbol [G/TBT/N/USA/649](https://eping.wto.org/en/Search?domainIds=1&documentSymbol=usa%2F649&distributionDateTo=2021-06-06) are identified by Docket Number EERE-2011-BT-TP-0012. The Docket Folder is available on Regulations.gov at <https://www.regulations.gov/docket/EERE-2011-BT-TP-0012/document> and provides access to primary and supporting documents as well as comments received. Documents are also accessible from [Regulations.gov](http://www.regulations.gov/) by searching the Docket Number.

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1. This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final/modified measure and/or interpretive guidance can be obtained. [↑](#footnote-ref-1)