

27 April 2023

## NOTICE TO RELEVANT STAKEHOLDERS

Dear Sir/Ma'am:

This refers to the draft regulations distributed through the World Trade Organization – Technical Barriers to Trade (WTO-TBT) website (www.epingalert.org) from 15 to 21 April 2023.

Relative thereto, we respectfully invite stakeholders to comment on the four (4) notified draft technical regulations from European Union, Ukraine, and United States:

| Document<br>Symbol                | Notifying<br>Member | Relevant<br>Dates  | Products<br>Covered   | Summary   |
|-----------------------------------|---------------------|--|---|---|
| G/TBT/N/E<br>U/967                | European<br>Union   | Date of<br>Distribution:<br>20 April 2023<br>Deadline for<br>Comments:<br>18 July 2023 | Non-road<br>mobile<br>machinery<br>circulating on<br>public roads | The proposal for a Regulation<br>('proposal') lays down technical<br>requirements, administrative<br>requirements and procedures, for<br>the EU type-approval and placing<br>on the market, for the mobile<br>machinery within the scope of the<br>proposal. In addition, the proposal<br>lays down rules and procedures<br>for the market surveillance of<br>such non-road mobile machinery.<br>In accordance with the provisions<br>of the proposal, the detailed<br>technical requirements, including<br>test procedures, test methods,<br>etc., will be specified via<br>Commission Delegated acts. The<br>proposal allows the<br>manufacturers of nonroad mobile<br>machinery to choose, for a<br>transitional period (8 years from<br>the applicability of the Regulation)<br>to comply with the relevant<br>national requirements for road<br>circulation of such machinery but,<br>in this case, they will not benefit<br>from the free movement principle. |
| <u>G/TBT/N/U</u><br><u>KR/251</u> | Ukraine             | Date of<br>Distribution:<br>19 April 2023<br>Deadline for<br>Comments:<br>17 June 2023 | Waste<br>management<br>system                                     | The Law is aimed at improving<br>the waste management system,<br>determining the legal,<br>organizational, economic and<br>control mechanisms for ensuring<br>comprehensive protection of<br>human health and the<br>environment by implementing  |

## **BUREAU OF PHILIPPINE STANDARDS**

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Membership:

- International Organization for Standardization (ISO)
- International Electrotechnical Commission (IEC)
- World Trade Organization (WTO) Technical Barriers to Trade (TBT)
  National Enquiry Point (NEP)
  - National Notification Authority (NNA)

| G/TBT/N/U<br>SA/225/Ad<br>d.4                              | United<br>States | Date of<br>Distribution:<br>21 April 2023<br>Deadline for<br>Comments:<br>20 June 2023  | Electric<br>motors and<br>generators -<br>Addendum                    | measures to prevent or reduce<br>waste generation, mitigate the<br>negative impacts from waste<br>management, and facilitate its<br>preparation for reuse and<br>recovery as secondary raw<br>materials and energy resources.<br>The Law introduces into national<br>legislation the fundamental<br>principles and provisions of<br>European legislation in the field of<br>waste management, in particular,<br>the introduction of a waste<br>management hierarchy and basic<br>requirements for extended<br>producer responsibility, and<br>introduces a system of long-term<br>waste management planning at<br>the national, regional and local<br>levels, regional and local levels.<br>The U.S. Consumer Product<br>Safety Commission (Commission<br>or CPSC) has preliminarily<br>determined that there is an<br>unreasonable risk of injury and<br>death associated with acute<br>carbon monoxide (CO) poisoning<br>from portable generators. To<br>address this hazard, the<br>Commission proposes a rule<br>under the Consumer Product<br>Safety Act (CPSA) that limits CO<br>emissions from portable<br>generators to shut off when<br>specific emissions levels are<br>reached.<br>The Commission is providing an<br>opportunity for interested parties<br>to present comments on this<br>supplemental notice of proposed<br>rulemaking (SNPR). |
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| <u>G/TBT/N/U</u><br><u>SA/1855/A</u><br><u>dd.1/Corr.1</u> | United<br>States | Date of<br>Distribution:<br>21 April 2023<br>Deadline for<br>Comments:<br>Not Indicated | Testing<br>provisions for<br>air emission<br>sources -<br>Corrigendum | The Environmental Protection<br>Agency (EPA) is correcting a final<br>rule that was published in the<br>Federal Register on 29 March<br>2023, that will be effective on 30<br>May 2023. The final rule<br>corrected and updated<br>regulations for source testing of<br>emissions. This correction does  |

|  | not change any final action taken |
|--|-----------------------------------|
|  | by the EPA on 29 March 2023.      |

To access the notification form, right click the document symbol to open the hyperlink. Should you have any queries on this matter or request for full text of draft regulation in English, please do not hesitate to email us at <u>BPS@dti.gov.ph</u> copy <u>bps.smd@dti.gov.ph</u>.

Thank you.

Sincerely,

NEIL P. CATAJAY