NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

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| **1.** | **Notifying Member:** Pakistan **If applicable, name of local government involved (Article 3.2 and 7.2):**  |
| **2.** | **Agency responsible:** Pakistan Standards & Quality Control Authority WTO TBT National Enquiry Point PSQCA Complex, Gulistan-e-JoharKarachi, Pakistan Tel.: (+92) 21 99261878 E-mail: tbt@psqca.com.pk Website: <http://www.psqca.com.pk/>**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:**  |
| **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):** Secondary Cells and Batteries Containing Alkaline Or Other Non-Acid Electrolytes - Secondary Lithium Cells and Batteries For Portable Applications PS: IEC 61960-3 ICS No. 29.220.30 |
| **5.** | **Title, number of pages and language(s) of the notified document:** Secondary Cells and Batteries Containing Alkaline Or Other Non-Acid Electrolytes - Secondary Lithium Cells and Batteries For Portable Applications PS: IEC 61960-3 ICS No. 29.220.30 (20 page(s), in English) |
| **6.** | **Description of content:** This Pakistan  Standard  was  adopted  by the  authority of  the  Board  of  Directors  for Pakistan Standard and Quality Control Authority after approval by the Technical Committee for "Dry Cell Batteries and Accumulators (TC-6)" had been approved and endorsed by the Electrotechnical National Standards Committee on 31 January 2018.  |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** This part of IEC 61960 specifies performance tests, designations, markings, dimensions and other requirements for secondary y lithium single cells and batteries for portable applications. The objective of this document is to provide the purchasers and users of secondary lithium cells and batteries with a set  of criteria with which they can judge the performance of secondary lithium cells and batteries offered by various manufacturers. * Portable applications comprise hand-held equipment, transportable equipment and movable equipment.

Performance requirements.; Other |
| **8.** | **Relevant documents:** <https://drive.google.com/file/d/1AylmLZnWAG20Yor0dM1ws72uFKTQp1yF/view?usp=sharing> |
| **9.** | **Proposed date of adoption:** 90 days after circulation by the WTO Secretariat**Proposed date of entry into force:** 90 days after circulation by the WTO Secretariat |
| **10.** | **Final date for comments:** 60 days from notification |
| **11.** | **Texts available from: National enquiry point [****X]** **or address, telephone and fax numbers and email and website addresses, if available, of other body:** Pakistan Standards & Quality Control Authority WTO TBT National Enquiry Point PSQCA Complex, Gulistan-e-Johar Karachi, Pakistan Tel.: (+92) 21 99261878 E-mail: tbt@psqca.com.pk Website: <http://www.psqca.com.pk/>https://drive.google.com/file/d/1A3Xrx3gwLmqdSecIZS-1EPlFxmR74wCv/view?usp=sharing<https://drive.google.com/file/d/1U5aB9Pm5rFDX6A2krN5jOZ-cZS5dv2Q0/view?usp=sharing> |