NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

|  |  |
| --- | --- |
| **1.** | **Notifying Member:** REPUBLIC OF KOREA**If applicable, name of local government involved (Article 3.2 and 7.2):**  |
| **2.** | **Agency responsible:** Korean Agency for Technology and Standards (KATS)**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:** Electrical & Telecommunications Product Safety DivisionKorean Agency for Technology and StandardsMinistry of Trade, Industry and Energy93 Isu-ro, Maengdong-myeon, Eumseong-gun, Chungcheongbuk-do, 27737Republic of KoreaTel: (+82) 43- 870-5444Fax: (+82) 43-870-5676Email: psd0@korea.kr |
| **3.** | **Notified under Article 2.9.2 [****X],** **2.10.1 [****],** **5.6.2 [****],** **5.7.1 [****], 3.2 [****], 7.2 [****],** **other****:**  |
| **4.** | **Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable):** Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors – Conductive charging of electric vehicles |
| **5.** | **Title, number of pages and language(s) of the notified document:** Proposed enactment to the "Technical Regulations for Electrical and Telecommunication Products and Components – KC62196-3-1: Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors – Conductive charging of electric vehicles, Part 3-1: Vehicle connector, vehicle inlet and cable assembly for DC charging intended to be used with a thermal management system"; (66 page(s), in Korean) |
| **6.** | **Description of content:** Particular requirements for Plugs, socket-outlets, vehicle connectors, vehicle inlets and adaptors – Conductive charging of electric vehicles - Vehicle connector, vehicle inlet and cable assembly for DC charging intended to be used with a thermal management system(KC 62196-3-1) will be harmonized with relevant international standards(IEC 62196-3-1, Ed 1.0, 2020).  |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** Protection of human health or safety; Harmonization |
| **8.** | **Relevant documents:** * KATS Public Notification No.2022-0256(16 Sep 2022)
* IEC 62196-3-1(Ed 1.0, 2020) Plugs, socket-outlets, vehicle connectors and vehicle inlets – Conductive charging of electric vehicles Part 3-1: Vehicle connector, vehicle inlet and cable assembly for DC charging intended to be used with a thermal management system
 |
| **9.** | **Proposed date of adoption:** To be determined**Proposed date of entry into force:** 1 July 2023; 01 July 2023 |
| **10.** | **Final date for comments:** 60 days from notification |
| **11.** | **Texts available from: National enquiry point [****]** **or address, telephone and fax numbers and email and website addresses, if available, of other body:** Technical Barriers to Trade(TBT) DivisionKorean Agency for Technology and Standards (KATS)93, Isu-ro, Maengdong-myeon, Eumseong-gun, Chungcheongbuk-do, Republic of Korea, 369-811Tel.: (+82) 43 870 5521 Fax: (+82) 43 870 5682E-mail: tbt@korea.kr Website: <http://www.knowtbt.kr><https://members.wto.org/crnattachments/2022/TBT/KOR/22_6239_00_x.pdf><https://members.wto.org/crnattachments/2022/TBT/KOR/22_6239_01_x.pdf> |