NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

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| **1.** | **Notifying Member:** Rwanda **If applicable, name of local government involved (Article 3.2 and 7.2):**  |
| **2.** | **Agency responsible:** Rwanda Standards Board (RSB)**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:** Rwanda Standards BoardKK 15 Rd, 49 P.O.BOX 7099, Kigali, Rwanda Tel: +250 788303492Email: info@rsb.gov.rw Website: [www.rsb.gov.rw](http://www.rsb.gov.rw)  |
| **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):** Glass in building (ICS 81.040.20). |
| **5.** | **Title, number of pages and language(s) of the notified document:** DRS 397-3: 2018 Use of Glass in Buildings - Part 3: Energy and Light (37 page(s), in English)   |
| **6.** | **Description of content:** This Rwanda Draft standard covers guiding provisions for glazing in buildings with respect to their effect on energy, light (Visual) and solar environments in the building.This Standard does not cover the following:a) Glazing systems including Frameless glazing systemb) Patent glazing |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** Quality requirements |
| **8.** | **Relevant documents:** * ISO 9845-1:1992: Solar energy - Reference solar spectral irradiance at the ground at different receiving conditions - Part 1: Direct normal and hemispherical solar irradiance for air mass 1,5
* ISO 10291:1994: Glass in building - Determination of steady-state U values (thermal transmittance) of multiple glazing - Guarded hot plate method
* ISO 10292:1994: Glass in building - Calculation of steady-state U values (thermal transmittance) of multiple glazing
* ISO 10293:1997: Glass in building - Determination of steady-state U values (thermal transmittance) of multiple glazing - Heat flow meter method
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| **9.** | **Proposed date of adoption:** To be determined**Proposed date of entry into force:** To be determined |
| **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:** KK 15 Rd, 49 Toll Free: 3250 Tel: +250 788303492Email: info@rsb.gov.rwWebsite: [www.rsb.gov.rw](http://www.rsb.gov.rw) P.O.BOX 7099, Kigali, Rwanda<https://members.wto.org/crnattachments/2018/TBT/RWA/18_6010_00_e.pdf> |