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):** Adhesives (ICS 83.180) |
| **5.** | **Title, number of pages and language(s) of the notified document:** DRS 480-2: 2021, Wood adhesives — Specification — Part 2: Urea-Formaldehyde Resin-based glue (13 page(s), in English) |
| **6.** | **Description of content:** This Draft Rwanda Standard specifies requirements, sampling and test methods for three types of urea-formaldehyde thermosetting resin adhesives suitable for use on wood, wood-based substrates, or plastic laminates. |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** Consumer information, labelling; Prevention of deceptive practices and consumer protection; Quality requirements; Reducing trade barriers and facilitating trade |
| **8.** | **Relevant documents:** ASTM D907, Terminology for AdhesivesASTM B417, Test Method for Apparent density of non-free-flowing metal powders using the carney funnelASTM D1875, Test methods of density of adhesives in fluid formASTM D1490, Test Method for Non-volatile content of Urea-Formaldehyde Resin SolutionsISO 3251, Paints varnishes and plastics — Determination of non- volatile matter contentASTM D905, Test method for strength properties of adhesive bonds in shear by compression loadingASTM D906, Test method for strength properties of adhesives in plywood type construction in shear by tension loadingASTM D1583, Test methods for hydrogen ion concentration of dry adhesive filmsASTM D905, Test method for strength properties of adhesive bonds in shear by compression loadingASTM D906, Test method for strength properties of adhesives in plywood type construction in shear by tension loadingRS OIML R 87, Quantity of product in pre-packagesISO 15605, Adhesives — Sampling |
| **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/2021/TBT/RWA/21_4893_00_e.pdf> |