



8 January 2018

(18-0145)

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Committee on Technical Barriers to Trade

Original: English

NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

1. Notifying Member: <u>RWANDA</u> 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 Board KK 15 Rd, 49 P.O.BOX 7099, Kigali, Rwanda Tel: +250 252 586 103/582945 Email: info@rsb.gov.rw Website: 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): DRS 373: 2017 Construction materials (ICS 91.100).
5. Title, number of pages and language(s) of the notified document: Aggregates for concrete – Specification (15 page(s), in English)
6. Description of content: This standard specifies the properties of fine aggregate, coarse aggregate and filler aggregates obtained by processing natural, manufactured or recycled materials and mixtures of these aggregates for use in concrete. It covers aggregates having an oven dried particle density greater than 2000 kg/m ³ for all concrete, including for structures cast in situ, precast structures, and structural precast products for buildings and civil engineering structures and concrete used in roads and other pavements and for use in precast concrete products.
7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Quality requirements
8. Relevant documents: RS 96-2, Methods of test for aggregates – Part 2: Guide to sampling and testing aggregate RS 96-3, Methods of testing aggregates – Part 3: Method for sampling RS 96-4, Methods of test for aggregates – Part 4: Methods for determination of particle size distribution – sieve tests RS 96-5, Methods of test for aggregates – Part 5: Determination of particle shape – Flakiness index

<p>RS 96-6, Methods of testing aggregates – Part 6: Determination of shell content in coarse aggregate</p> <p>RS 96-7, Methods of test for aggregates – Part 7: Determination of moisture content</p> <p>RS 96-8, Methods of test for aggregates – Part 8: Determination of ten per cent fines value</p> <p>RS 96-9, Methods of test for aggregates – Part 9: Determination of aggregate impact value (AIV)</p> <p>RS 96-10, Methods of test for aggregates – Part 10: Determination of acid-soluble material in fine aggregates</p> <p>RS 96-11, Methods of test for aggregates – Part 11: Methods for testing and classifying the drying shrinkage of aggregates in concrete</p> <p>ASTM C 127, Standard Test Method for Relative Density (Specific Gravity) and Absorption of Coarse Aggregate</p> <p>ASTM C 88, Standard Test Method for Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate</p> <p>ASTM D 5821, Standard Test Method for Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine</p> <p>ASTM C 131/C 131 M, Standard Test Method for Resistance to Degradation of Small-Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine</p> <p>RS EAS 18-1, Cement – Part 1: Composition, specification and conformity criteria for common cements</p>
<p>9. Proposed date of adoption: To be determined</p> <p>Proposed date of entry into force: To be determined</p>
<p>10. Final date for comments: 60 days from notification</p>
<p>11. Texts available from: National enquiry point [X] or address, telephone and fax numbers and email and website addresses, if available, of other body:</p> <p>KK 15 Rd, 49 Toll Free: 3250 Tel: +250 252 586 103/582945 Email: info@rsb.gov.rw Website: www.rsb.gov.rw P.O.BOX 7099, Kigali, Rwanda http://portal.rsb.gov.rw https://members.wto.org/crnattachments/2018/TBT/RWA/18_0139_00_e.pdf</p>