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):** Animal feeding stuffs (ICS 65.120). |
| **5.** | **Title, number of pages and language(s) of the notified document:** DEAS 902:2017, Compounded Fish feeds — Specification (24 page(s), in English)   |
| **6.** | **Description of content:** This Draft East African Standard specifies requirements and method of sampling and test for compounded fish feeds used in aquaculture and it applies to tilapia and catfish feeds. |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** Protection of animal or plant life or health; Quality requirements |
| **8.** | **Relevant documents:** * ISO 5983-1, Animal feeding stuffs — Determination of nitrogen content and calculation of crude protein content — Part 1: Kjeldahl method
* ISO 5983-2, Animal feeding stuffs — Determination of nitrogen content and calculation of crude protein content — Part 2: Block digestion/steam distillation method
* ISO 5985, Animal feeding stuffs — Determination of ash insoluble in hydrochloric acid
* ISO 6490-1, Animal feeding stuffs — Determination of calcium content — Part 1: Titrimetric method
* ISO 6491, Animal feeding stuffs — Determination of phosphorus content — Spectrometric method
* ISO 6492, Animal feeding stuffs — Determination of fat content
* ISO 6496, Animal feeding stuffs — Determination of moisture and other volatile matter content
* ISO 6497, Animal feeding stuffs — Sampling
* ISO 6498, Animal feeding stuffs — Preparation of test samples
* ISO 6651, Animal feeding stuffs — Semi-quantitative determination of aflatoxin B1 — Thin-layer chromatographic method
* ISO 6654, Animal feeding stuffs — Determination of urea content
* ISO 6865, Animal feeding stuffs — Determination of crude fibre content — Method with intermediate filtration
* ISO 6866, Animal feeding stuffs — Determination of free and total gossypol
* ISO 6869, Animal feeding stuffs — Determination of the contents of calcium, copper, iron, magnesium, manganese, potassium, sodium and zinc — Method using atomic absorption spectrometry
* ISO 9831, Animal feeding stuffs, animal products, and faeces or urine — Determination of gross calorific value — Bomb calorimeter method
* ISO 13903, Animal feeding stuffs — Determination of amino acids content
* ISO 14565, Animal feeding stuffs — Determination of vitamin A content — Method using high-performance liquid chromatography
* ISO 14718, Animal feeding stuffs — Determination of aflatoxin B1 content of mixed feeding stuffs — Method using high-performance liquid chromatography
* ISO 17375, Animal feeding stuffs — Determination of aflatoxin B1
* ISO 16050
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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_2069_00_e.pdf> |