Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17020:2012
Registration number: **I 355, type A**

of **Intertek Nederland B.V.**

This annex is valid from: **17-11-2022** to **01-12-2026** Replaces annex dated:

Location(s) where activities are performed under accreditation

Head Office

Leerlooijerstraat 135
3194 AB
Hoogvliet
Nederland

Location	Abbreviation/ location code
Kaasmakerstraat 48 3194 DJ Hoogvliet Rotterdam The Netherlands	KMS

No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
1	Grains, seeds, pulses, animal feed materials	Consignment inspection and sampling	AP 7.2, AWI 01, AWI 02 (in accordance with GAFTA 124 Rules for Sampling and GAFTA Superintendent Code of Practice)	KMS

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

[1] If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.
[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the RvA-BR010-lijst.

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No.	Field of inspection	Type and range of inspection	Methods & procedures[1]	Location
2	Loading and discharging of seagoing and fluvial vessels	Inspection of weight determination by Gauging and Draught Survey	AP 7.2, AWI 05 (in accordance with Gafta 123 Rules of Weighing, Nopens agreement concerning the measurement of inland waterway vessels, Geneva 15-02-1966, United Nations Draught Survey Code)	KMS
3	Transport	Load compartment Inspection (LCI)	In accordance with GMP standards animal feed road transport, inland waterway transport affreightment, sea transport affreightment, rail transport affreightment	KMS
4	Corn	Taking samples for testing the aflatoxine content. (the aflatoxine test of content is carried out structurally by another accredited laboratory)	AP 7.2A, AWI 03 (in accordance with GMP+ BA 4, Aflatoxine B1 protocol)	KMS