



Organisme belge d'Accréditation
Belgische Accreditatieinstelling
Belgische Akkreditierungsstelle
Belgian Accreditation Body

EA MLA Signatory

Annex to the accreditation certificate
Bijlage bij accreditatie-certificaat
Annexe au certificat d'accréditation
Beilage zur Akkreditierungszertifikat

268-PT

EN ISO/IEC 17043:2010

Version / Versie / Version / Fassung	9
Validity / Geldigheidsperiode / Validité / Gültigkeitsdauer	2024-03-19 - 2027-10-27

Maureen Logghe

Chair of the Accreditation Board

Voorzitster van het Accreditatiebureau

La Présidente du Bureau d'Accréditation

Vorsitzende des Akkreditierungsbüro

The accreditation is granted to / De accreditatie werd uitgereikt aan /
L'accréditation est délivrée à / Die akkreditierung wurde erteilt für:

**European Commission
Wetstraat 200
1040 Brussels**

Sites of activities / Activiteitencentra / Sites d'activités / Standorte mit aktivitäten:

JOINT RESEARCH CENTRE (JRC) Directorate F, Unit F.5 - Geel site	Retieseweg 111 2440 Geel
JOINT RESEARCH CENTRE (JRC) Directorate F, Unit F.5 - Ispra site	Via Enrico Fermi 2749 21027 Ispra (VA) Italy

Field	Sample matrix categories	Properties determined	Type of proficiency testing scheme (see ISO/IEC 17043, annex A)	Activity performed in the following sites of activities
FLEXIBLE SCOPE - GEEL SITE				
Food and feed products	Feed	Content of element or inorganic species Content of organic molecule	Simultaneous participation scheme	GEEL
FLEXIBLE SCOPE - ISPRA AND GEEL SITE				
Food and feed products	Food & Feed	Genetically Modified content in % (m/m) and % (cp/cp) *	Simultaneous participation scheme	GEEL ISPRA
Food and feed products	Food	Content of element or inorganic species Content of organic molecule	Simultaneous participation scheme	GEEL ISPRA
Food and feed products	Food Contact Materials	Content of element or inorganic species Content of organic molecule	Simultaneous participation scheme	GEEL ISPRA
<i>A more detailed version of this scope (addendum on the organisation of ILC's: compilation of past activities) is available upon request from the PT provider.</i> <i>(*) m/m : mass to mass, cp/cp : copynumber to copynumber</i>				