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

EA MLA Signatory

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

531-RM

EN ISO 17034:2016

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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:

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8210 ZEDELGEM

Accréditation
Service public fédéral Economie
P.M.E., Classes moyennes et Energie
Bd du Roi Albert II 16 - 1000 Bruxelles
Numéro d'entreprise : 0314.595.348

Accreditatie
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General code	Product/matrix/artefact	Parameter/Property	Type of reference material (certified reference material (CRM), reference material (RM) or both)	Characterisation approach/procedure
FLEXIBLE SCOPE				
BM006	Aqueous solutions Mono-elements Cations	Mass fraction and mass concentration at 20°C 900 µg/g to 11.000 µg/g	CRM	Characterization by value transfer from a reference material to a closely matched NIST CRM using a single measurement procedure ICP-OES performed by one laboratory described in Chemlab method BM006
BM001	Aqueous solutions Mono-elements Anions	Mass concentration at 20°C 900 mg/L to 100.000 mg/L	CRM	Characterization based on mass or volume of ingredients used in the preparation of the reference material described in Chem-Lab method BM001
BM011 BM012	Aqueous solutions Acid-base titratable or argentometric titratable organic and inorganic substances	Mol concentration / Molarity at 20°C 0,04 mol/L to 5,01 mol/L	CRM	Characterization using potentiometric titration described in Chem-Lab methods BM011 and BM012

BM001	Organic solutions Monocomponents: Polycyclic aromatic hydrocarbons (PAHs), Volatiles, Phenols, Pesticides	Mass concentration at 20°C 90 mg/L to 200.000 mg/L	CRM	Characterization based on mass or volume of ingredients used in the preparation of the reference material described in Chem-Lab method BM001
BM001	Organic solutions Monocomponents: polychlorinated biphenyls	Mass concentration at 20°C 10 mg/L to 10.000 mg/L	CRM	Characterization based on mass or volume of ingredients used in the preparation of the reference material described in Chem-Lab method BM001
(*) The RM producer shall make available to each applicant an up-to-date and detailed list of the specific reference materials (in terms of specific products/matrices/artefacts and specific parameters/properties) that are produced under accreditation (in accordance with the provisions of BELAC 2-111).				