



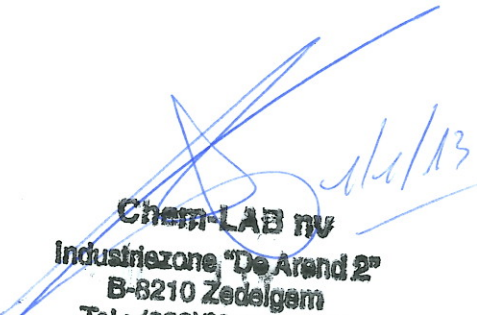
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Mr IURCU Nicolae
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2060 CHISINAU
MOLDOVA

Zedelgem 01/01/2013

ACKNOWLEDGEMENT

We Chem - Lab nv Belgium herewith declare that ECOCHIMIE ltd , a company incorporates under the laws of MOLDOVA (registered number in Trade register IDNO 1002600052156 and VAT number0301337) , whose registered office is at , 5/1 Cuza Voda Str.Office 403 , 2060 CHISINAU , MOLDOVA , is authorized to sell Chem - Lab products in the territory of MOLDOVA and can participate in tenders for delivery of our products.

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CHEM-LAB n.v.

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Certificate of Approval

This is to certify that the Management System of:

AnalytiChem Belgium NV

Industriezone DE AREND 2, 8210 Zedelgem, Belgium

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0016544

The scope of this approval is applicable to:

Sales, distribution of laboratory reagents, consumables and equipment.

Marta Escudero

Regional Director, Europe

Issued by: LRQA Limited





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

Version / Versie / Version / Fassung	6
Validity / Geldigheidsperiode / Validité / Gültigkeitsdauer	2023-03-06 - 2028-03-05

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:

CHEM-LAB nv
De Arend 2
8210 ZEDELGEM



Accréditation
Service public fédéral Economie
P.M.E., Classes moyennes et Energie
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Numéro d'entreprise : 0314.595.348

Accreditatie
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Matrix	Product (*)	Parameter/Property	Type of reference material (certified reference material ^(CRM) , reference material ^(RM) or both)	Characterisation approach/procedure
FLEXIBLE SCOPE				
Aqueous solutions	Mono-elements Cations	'Mass fraction 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
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
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
	Monocomponents: polychlorinated biphenyls	Mass concentration at 20°C 10 mg/L to 10.000 mg/L		
(*) 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).				

