

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2017
 Registration number: **L 097**

of **Stichting Wageningen Research**
Wageningen Marine Research (WMR)

This annex is valid from: **13-05-2026 to 01-04-2029**

Replaces annex dated: **30-01-2025**

Location(s) where activities are performed under accreditation

Head Office

Droevendaalsesteeg 4
 6708 PB
 Wageningen
 The Netherlands

Location	Abbreviation/ location code
Haringkade 1 1976 CP IJmuiden The Netherlands	IJ
Ankerpark 27 1781 AG Den Helder The Netherlands	DH
Korringaweg 7 4401 NT Yerseke The Netherlands	YE

No.	Material or product	Type of activity ¹	Internal reference number	Location
Inorganic analysis (physical-chemical)				
1	Animal tissue	Determination of the fat content according to Bligh and Dyer; gravimetry	2.10.3.002 in-house method	IJ
2	Animal tissue	Determination of the level of moisture; gravimetry	2.10.3.011 in-house method	IJ

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

J.A.W.M. de Haas

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-list](#).
 If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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Inorganic analyses (metals)

3	Animal tissue	Determination of the content of mercury; CV-AAS	2.10.3.025 in-house method	IJ
4	Sediment, sludge and suspended matter	Determination of the content of mercury; CV-AAS	2.10.3.025 in-house method	IJ

Organic analysis

5	Animal tissue	Determination of the content of brominated flame retardants (PBDE) after extraction; GC-NCI-MS PBDE (Polybromodiphenylether) 28, 47, 66, 71, 75, 77, 85, 99, 100, 119, 138, 153, 154, 190, Hexabromocyclododecane (HBCD)	2.10.3.017 in-house method	IJ
6	Animal tissue	Determination of the content of perfluoroalkylated substances after extraction; HPLC-ESI-MS PFOS, PFOA	2.10.3.045 in-house method	IJ
7	Animal tissue	Determination of the content of polycyclic aromatic hydrocarbons (PAH) after extraction; GC-MS/MS detection Acenaftyleen, Acenaftteen, Fluoreen, Fenantreen, Antraceen, Fluoranteen, Pyreen, Benzo(a)antraceen, Chryseen, Benzo(b)fluoranteen, Benzo(k)fluoranteen, Benzo(a)pyreen, Benzo(ghi)peryleen, Dibenz(ah)antraceen en Indeno(123-cd)pyreen	2.10.3.054 in-house method	IJ
8	Animal tissue	Determination of the content of organotin substances after extraction and derivatisation: GC-EI-MS Dibutyltin (DBT), Tributyltin (TBT)	2.10.3.024 in-house method	IJ
9	Sediment, sludge and suspended matter	Determination of the content of organotin substances after extraction and derivatisation: GC-EI-MS Dibutyltin (DBT), Tributyltin (TBT)	2.10.3.024 in-house method	IJ

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10	Animal tissue	<p>Determination of the content of polychlorinated biphenyls (PCB) after ASE extraction; GC-MS PCB28, 31, 47, 49, 52, 56, 66, 85, 87, 97, 101, 105, 110, 118, 128, 137, 138, 141, 149, 151, 153, 156, 170, 180, 187, 194, 206</p> <p>organochloropesticides (OCP) after ASE extraction; GC-MS hexachlorobutadiene (HCBD), pentachlorobenzene (QCB), hexachlorobenzene (HCB), heptachlor, p,p'-DDE</p> <p>brominated flame retardants (BDE) after ASE extraction; GC-MS BDE28, 47, 49, 66, 85, 99, 100, 119, 138, 153, 154, 183, 190</p>	2.10.3.050 in-house method	IJ
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Hydrobiological analysis

11	Sediments and other substrates in sea-, coastal- and transitional waters (marine and brackisch water)	Determination of the species composition, the density of macrozoobenthos; sorting method (lightbox and stereomicroscopy) and identifying ((stereo)microscopy))	E_4_102 NEN-EN-ISO-16665	DH, YE
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