

MARINE RELATED ANALYSES

Sediment

Product	Code	Parameter	Test method	Accreditation status
Sediment	CRL019	Booster biocides	In-house method	NA
Sediment	CRL020	Carbonate	Loss on ignition	NA
Sediment	FYL002	Particle size-dry sieving	Derived from NPR 224	NA
Sediment	LPM001	Particle size-laser diffraction	In-house method (cf. Ugent)	NA
Sediment	FYL002	Particle size-wet sieving	Derived from NPR 224	NA
Sediment	MML004	Identification microbial communities	De Tender et al. 2015	NA
Sediment	CRL007	PAH	In-house method derived from JAMP guidelines for monitoring contaminants in biota and sediment (ICES2011;OSPAR 2002)	AC
Sediment	CRL008	PCB	In-house method derived from JAMP guidelines for monitoring contaminants in biota and sediment (ICES2011;OSPAR 2002)	NA
Sediment	CHL020	TOC	ICES Guidelines	NA
Sediment	CRL016	TOC	In-house method derived from Mebius (1960) - dichromate-sulfuric acid oxidation with back titration with Mohr's salt	AC
Sediment	MGL001	e-DNA metabarcoding	In-house method	NA

*Accreditation status: AC= accredited (BELAC 315-TEST) ; NA = not accredited