

# Schedule of Accreditation



Organisation Name	Celtic Asbestos Consultancy Ltd
Trading As	
INAB Reg No	363T
Contact Name	Alessio Brancaleoni
Address	Unit 60, Grange Way, Baldoyle Industrial Estate, Dublin, D13 F8F5
Contact Phone No	01 8323547
Email	info@cacl.ie
Website	http://www.cacl.ie
Accreditation Standard	ISO 17025 T
Date Initially Awarded	18/10/2017
Scope Classification	Chemical testing
Services available to the public <sup>1</sup>	Yes

<sup>1</sup> Refer to document on interpreting INAB Scopes of Accreditation

Sites from which accredited services are delivered		
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)		
	Name	Address
1	Head Office	60 Grange Way, Baldoyle Industrial Estate, Dublin, Dublin, D13 F8F5

# Scope of Accreditation

## Head Office

### Chemical Testing

Category: A

Chemistry Field - Tests	Test name	Analyte	Range of measurement	Matrix	Equipment/technique	Standard reference/SOP
782 Workplace environment and hazards - .01 Asbestos fibre counting	Asbestos Fibre Counting	Airborne Asbestos	0.010 F/ml to 100 F/ml	Air	Phase contrast light microscopy	Documented in-house method QA doc 19b , based on HSG248 Appendix 1, and WHO Counting Method 1997. Also see HSA0393 Asbestos-containing Materials in Workplaces, for equipment & technique.
782 Workplace environment and hazards - .12 Asbestos identification	Asbestos Bulk Identification	Amosite	N/A	Construction materials.	Polarised light microscopy, with dispersion staining.	Documented in-house method QA doc 19c , based on HSG248 Asbestos: The analysts' guide for sampling, analysis and clearance procedures Appendix 2. Also reference HAS0393 Asbestos-containing Materials in Workplaces, for

						equipment & technique.
		Chrysotile	N/A	Construction materials.	Polarised light microscopy, with dispersion staining.	Documented in-house method QA doc 19c , based on HSG248 Asbestos: The analysts' guide for sampling, analysis and clearance procedures Appendix 2. Also reference HAS0393 Asbestos-containing Materials in Workplaces, for equipment & technique.
		Crocidolite	N/A	Construction materials.	Polarised light microscopy, with dispersion staining.	Documented in-house method QA doc 19c , based on HSG248 Asbestos: The analysts' guide for sampling, analysis and clearance procedures Appendix 2. Also reference HAS0393 Asbestos-containing Materials in Workplaces, for equipment & technique.
		Fibrous Actinolite	N/A	Construction materials.	Polarised light microscopy, with dispersion staining.	Documented in-house method QA doc 19c , based on HSG248 Asbestos: The analysts' guide for sampling, analysis and clearance procedures Appendix 2. Also reference HAS0393 Asbestos-containing Materials in Workplaces, for

						equipment & technique.
		Fibrous Anthophyllite	N/A	Construction materials.	Polarised light microscopy, with dispersion staining.	Documented in-house method QA doc 19c , based on HSG248 Asbestos: The analysts' guide for sampling, analysis and clearance procedures Appendix 2. Also reference HAS0393 Asbestos-containing Materials in Workplaces, for equipment & technique.
		Fibrous Tremolite	N/A	Construction materials.	Polarised light microscopy, with dispersion staining.	Documented in-house method QA doc 19c , based on HSG248 Asbestos: The analysts' guide for sampling, analysis and clearance procedures Appendix 2. Also reference HAS0393 Asbestos-containing Materials in Workplaces, for equipment & technique.

## Head Office

### Chemical Testing

Category: B

Chemistry Field - Tests	Test name	Analyte	Range of measurement	Matrix	Equipment/technique	Standard reference/SOP
782 Workplace environment and hazards - .01 Asbestos fibre counting	Asbestos Fibre Counting	Airborne Asbestos	0.010 F/ml to 100 F/ml	Air	Phase contrast light microscopy	Documented in-house method QA doc 19b , based on HSG248 Appendix 1, and WHO Counting Method 1997. Also see HSA0393 Asbestos-containing Materials in Workplaces, for equipment & technique.
	Asbestos fibre counting in a mobile laboratory environment		0.010 F/ml to 100 F/ml	Air	Phase contrast light microscopy	Documented in-house method QA doc 19h in conjunction with QA doc 19b, based on HSG248 Appendix 1 and WHO Counting Method 1997. Also see HSA0393 Asbestos Containing Materials in Workplaces, for equipment & technique.
798 Sampling	Asbestos fibre counting.		N/A	Air	N/A	Documented in-house method QA doc 19b based on HSG248 Asbestos: The analysts' guide for sampling, analysis and clearance procedures.

	Asbestos identification	Asbestos	N/A	Domestic, commercial, and industrial properties	N/A	Documented in-house method QA doc 19a based on HSG264 Asbestos: The survey guide, HSG248 Asbestos: The analysts' guide for sampling, analysis and clearance procedures, and HSA0393 Asbestos-containing Materials in Workplaces
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