

Accreditation Certificate

Celtic Asbestos Consultancy Ltd.

Unit 60, Grange Way, Baldoyle Industrial Estate, Dublin 13

Type C Inspection Body

Registration number: 9026

is accredited by the Irish National Accreditation Board (INAB) to undertake inspection as detailed in the schedule bearing the above registration number, in compliance with
ISO/IEC 17020:2012

“Conformity assessment -Requirements for the operation of various types of bodies performing inspection”

(This certificate must be read in conjunction with the annexed schedule of accreditation)

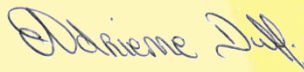
Date of award of accreditation: **18:10:2017**

Date of last renewal of accreditation: **N/A**

Expiry date of this certificate of accreditation: **18:10:2022**

This accreditation shall remain in force until further notice subject to continuing compliance with ISO/IEC 17020:2012 and any further requirements specified by the Irish National Accreditation Board.

Manager:



Dr Adrienne Duff

Chairperson:



Ms. Ita Kinahan

Issued on 18 October 2017

Organisations are subject to annual surveillance and are re-assessed every five years.

The renewal date on this certificate confirms the latest date of renewal of accreditation.

INAB is signatory to the European co-operation for Accreditation (EA) multilateral agreement for inspection and to the International Laboratory Accreditation Cooperation (ILAC) Mutual Recognition Arrangement for inspection.

Schedule of Accreditation



(Annex to accreditation certificate)

Type C inspection body

CELTIC ASBESTOS CONSULTANCY LTD.
ISO/IEC 17020:2012

Environmental Inspection

Type C inspection body

Initial accreditation date : 18-October-2017

Expiry date of current 18-October-2022

certificate of accreditation:

Postal address: Unit 60, Grange Way, Baldoyle Industrial Estate, Dublin 13

Telephone: +353 (0)1 8323547

E-mail: info@cacl.ie

Contact name: Ged Williams

Facilities: Available for public inspection

Scope of Accreditation



Celtic Asbestos Consultancy Ltd. Type of Inspection Activity

Type C inspection body

Field of inspection/ Materials/products tested	Type & range of: inspection / Test/properties measured	Methods and procedures/ Equipment/techniques used
109 Environment		Documented in-house procedures:
.10 Built environment Surveying for asbestos in domestic, commercial and industrial premises	Management survey Refurbishment & demolition survey	QA Doc 19a based on HSG 264:2012 Asbestos - The Survey Guide
.10 Built environment Inspection of areas & buildings following asbestos removal to assess if the area or building is fit for reoccupation.	4 stage clearance inspection process as per HSG 248:2005 Stage 1: Preliminary check of site condition and job completeness Stage 2: A thorough visual inspection inside the enclosure/work area Stage 4: Final assesment post enclosure/work area dismantling Please note: stage 3 of this process is a testing activity and is included in the ISO 17025 scope, registration number 363T.	QA Doc 19b based on HSG 248:2005 - The Analyst's Guide for Sampling Analysis & Clearance Testing