



**CCIL CERTIFICATION PROCEDURE FOR
GRANTING AND AMENDING
OF CERTIFICATION**

This procedure has been issued by the CCIL Certification Office and has been approved by the Concrete Certification Program Administration Committee (Concrete CPAC)

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1.0 Purpose

The purpose of this procedure is to outline the CCIL Certification Office process for the granting and amendment of Laboratory or Laboratory Technician Certification. Refer to Clauses 5.2 and 7.0 of the CCIL Laboratory Certification (LC) Document LC-102 Concrete Laboratory Certification Program

2.0 Responsibility

The Certification Program Manager is responsible for the development, maintenance and implementation of this procedure.

3.0 Decision on Granting Certification

On completion of all the elements of certification outlined in the CCIL Concrete Testing Laboratory Certification Program, including the initial qualification, on-site evaluation and documentation and process elements, and the laboratory having implemented acceptable corrective action(s) on all non-conformities, the Inspector with responsibility for the laboratory submits to the CCIL Certification Program Manager the Compliance Report and other certification supporting documents and a recommendation on certification. The documents to be submitted include:

- Compliance Report and Checklist including the non-conformities recorded;
- Details on corrective actions taken for elimination of non-conformities and confirmation of effective implementation;
- Scope of certification recommended.

The CCIL Assistant Program Manager, Concrete reviews the laboratory's file with the submitted documentation, and make a recommendation to the CCIL Certification Program Manager on whether or not to grant certification. The CCIL Certification Program Manager may also discuss the report on the laboratory's capability to meet the certification requirements with the relevant Inspector.

The CCIL Certification Program Manager, within 2 weeks, takes a decision on whether or not to grant certification to the laboratory, giving consideration to all information reviewed.

If a decision to grant certification is taken by the Certification Program Manager, a new Laboratory Certificate is prepared by the CCIL Administrative Assistant indicating the approved scope of certification and the certification validity period. Laboratories that are certified by CCIL may choose to place the CCIL logo on their reports and/or other communications. Before doing so, they must agree to specific conditions as noted in the Memorandum of Understanding that must be signed by the supervising engineer of the laboratory.

If a decision is taken not to grant certification, the laboratory is informed in writing, giving the reasons for this decision and the follow-up actions that are required. The laboratory may appeal any certification decisions made by the CCIL Certification Office in accordance with CCIL Certification Procedure for Suspension, Withdrawal, Appeals and Disputes of Certification.

Concrete laboratory technicians must meet the requirements specified in the document “CCIL Training and Certification of Concrete Technicians”. Upon successful completion of required written and practical examinations the inspector recommends certification of the laboratory technician following the process above for laboratories. Concrete field technicians passing the written and practical examinations are issued a “CCIL Certified Concrete Field Testing Technician” card which identifies the test methods the technician is certified to perform, and is valid for a period of five years.

4.0 Amendment of Certification

A laboratory that has been certified by the CCIL Certification Office must facilitate the required follow-up inspection activities that need to be conducted as specified by the CCIL Certification Office to establish the laboratories’ right to continue to be certified and use the CCIL Certification Logo.

As the result of an on-site inspection, any laboratory or laboratory technician found not to comply with the requirements of the program requirements will be requested in writing (Compliance Report) to take appropriate action. If the laboratory or technician fails to take corrective action and rectify all non-conformances within thirty (30) calendar days, the laboratory’s certification is subject to suspension by Certification Program Manager until such time as the laboratory demonstrates that all non-conformances have been corrected, and verified by the Certification Program Manager.

Where a certified laboratory persistently fails to meet the technical requirements for certification, including competence, or to abide by the rules for certification, or indicates that it is not able to continue to meet said requirements or rules for certification, the Certification Program Manger may withdraw the certification.

Lack of timely payment of outstanding fees or nonpayment of fees are grounds for suspension of a laboratory’s certification. Withdrawal of a laboratory’s certification after appropriate notice of lack of payment and period of suspension may be invoked by the Certification Program Manager.

The suspension and withdrawal of certification and all appeals and disputes will follow CCIL Certification Procedure for the Suspension, Withdrawal, Appeals and Disputes of Certification.

In response to a laboratory’s application for extension of its scope of certification already granted, the CCIL Certification Office shall determine whether or not the extension may be granted. The CCIL Certification Office shall then carry out the required activities of the certification process from laboratory application review through to decision-making and granting of the certification. The results arising from the determinations shall be given to the laboratory in writing and adjustments made to the previous Certification Certificate or a new certificate issued, where necessary.

A certified laboratory may voluntarily reduce the scope of certification. When this occurs, the Certification Program Manager will make the necessary adjustments including updating the scope of certification. A certified laboratory may also choose to voluntarily withdraw the certification. Under these situations, the laboratory will surrender the Laboratory Certificate and CCIL Certified Concrete Field Testing Technician cards and the Certification Program Manager will remove the laboratory and its scope of certification from the website and instruct the laboratory to cease making claims of certification.

The certification of technicians is valid for a period of 5 years. The certification must be renewed before the end of the 5-year term. To renew the certification, the technician must pass the required written and practical examinations.

The scope of the technician's certification can be modified by successfully completing the required written and practical examinations.