

Canadian Council of Independent Laboratories Conseil canadien des laboratoires indépendants

CERTIFICATE OF CONFORMANCE

This is to certify that

Fisher Engineering Limited

Located at: 15-400 Esna Park Drive, Markham, ON L3R 3K2

Has met the Standardization and Interlaboratory Testing Requirements of the CCIL Aggregate Laboratory Certification Program and has qualified under the following categories and test methods:

Aggregate Quality Control Laboratories (Type C)

LS-600, LS-601/C117, LS-602, LS-607, LS-608, LS-621

Aggregate Physical Property Tests (Type D)

Soils Physical Property Tests

LS-706/D698, LS-705, LS-703/704/D4318, LS-702

Gil Member

GIB MCINTEE, P. ENG. CHAIRMAN, CERTIFICATION PROGRAM ADMINISTRATION COMMITTEE

May 01, 2023 - April 30, 2024

TREVOR GLUCK, P. ENG. PRESIDENT

Date



Canadian Council of Independent Laboratories Conseil canadien des laboratoires indépendants

CERTIFICATE OF QUALIFICATION

This is to certify that

Fisher Engineering Limited

Located at: 15-400 Esna Park Drive, Markham, ON L3R 3K2

Has been examined and certified under the "QUALIFICATION CODE FOR CONCRETE TESTING LABORATORIES" CSA STANDARD A283-19 - as qualified to test concrete within the classification of

Type Q - CSA A283 - Basic Concrete Certification CSA A23.2 - 1C, 3C, 4C, 5C, 9C, 17C

As defined in the standard, subject to conditions of issuance of this certificate

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GIB MCINTEE, P. ENG. CHAIRMAN, CERTIFICATION PROGRAM ADMINISTRATION COMMITTEE

June 13, 2023 - December 31, 2023

TREVOR GLUCK, P. ENG. PRESIDENT

Date