

TEST METHODS AND STANDARD PRACTICES

Concrete

**To request in-situ (field) and/or laboratory Materials Testing Services,
contact Dispatch at: 778.730.1836 | dispatch@kontur.ca**

- CSA A23.2-1B - Test Methods of Flowable Grout
- CSA A23.2-1C - Standard Practice for Sampling Plastic Concrete
- CSA A23.2-3A - Clay Lumps
- CSA A23.2-3B - Sulphate Content
- CSA A23.2-3C - Standard Practice for Making and Curing Concrete Compression and Flexural Test Specimens
- CSA A23.2-4A - Low-density Granular Materials
- CSA A23.2-4B - Water Soluble Chloride
- CSA A23.2-4C - Test Method for Air Content of Plastic Concrete by the Pressure Method
- CSA A23.2-5A - Material finer than 80 micron
- CSA A23.2-5C - Test Method for Slump of Concrete
- CSA A23.2-6B - Determination of Bond Strength of Bonded Toppings and Overlays and of Direct Tensile Strength of Concrete, Mortar, and Grout
- CSA A23.2-8C - Test Method for Flexural Strength of Concrete by Third-Point Loading
- CSA A23.2-9A - Magnesium-Sulphate Soundness Loss
- CSA A23.2-9C - Test Method for Compressive Strength of Cylindrical Concrete Specimens
- CSA A23.2-13A - Flat and Elongated Particles
- CSA A23.2-13C - Test Method for Splitting Tensile Strength of Cylindrical Concrete Specimens
- CSA A23.2-15A - Petrographic Examination Total Deleterious Materials
- CSA A23.2-16A - Impact and LA Abrasion Loss of Small Size Aggregate
- CSA A23.2-17A - Impact and LA Abrasion Loss of Large Size Aggregate
- CSA A23.2-17C - Test Method for Temperature of Freshly Mixed Hydraulic Cement Concrete
- CSA A23.2-19C - Test Method for Slump Flow of Concrete
- CSA A23.2-23A - Micro-Deval Test of Fine Aggregate
- CSA A23.2-24A - Unconfined Freeze-Thaw Test
- CSA A23.2-29A - Micro Deval Test of Coarse Aggregate