

## AGGREGATE

**ASTM Methods:** C1077, C117, C1260, C127, C128, C131, C136, C142, C29, C40, C566, C702, E329

**AASHTO Methods:** R76, T11, T112, T19, T21, T255, T27, T84, T85, T96

## CONCRETE

**ASTM Methods:** C1064, C1077, C1231, C138, C143, C157, C172, C173, C192, C231, C31, C39, C42, C511, C617, C78, C803, C805, E329

**AASHTO Methods:** M201, R100, R39, R60, T119, T121, T152, T160, T196, T22, T231, T24, T309, T97

## FIRE PROOFING

**ASTM Methods:** E605, E736

## SOIL

**ASTM Methods:** D1140, D1557, D1883, D2166, D2216, D2434, D2435, D2487, D2488, D2850, D3080, D3740, D421, D4318, D4767, D5084, D6913, D6938, D698, D7928, E329

**AASHTO Methods:** R58, T180, T193, T208, T215, T216, T236, T265, T296, T297, T310, T88, T89, T90, T99



ISO/IEC 17025 Accredited

*David A. Savage*

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Director of Accreditation

*Christopher J. Robinson*

Christopher J. Robinson, P.E.

President

This is to certify that this laboratory has been accredited for technical competence and found to meet the requirements for performing the test methods listed above for the inspection and testing of construction materials. The current scope of accreditation can be obtained by viewing the CMEC Directory of Accredited Laboratories ([www.cmec.org](http://www.cmec.org))