

ASTM C227	Standard test method for Test for potential alkali reactivity of cement-aggregate combinations. (mortar bar method)
ASTM C289	Standard test method for potential alkali-silica reactivity of aggregates. (Chemical method)
ASTM C535	Standard test method for Resistance to Degradation of Large size Coarse Aggregate by Abrasion and impact in the Los Angeles Machine.
ASTM C1260	Standard test method for potential alkali reactivity of aggregates. (Mortar-bar method)
BS 812-105.1	Testing aggregates. Methods for determination of particle shape. Flakiness index.
BS 812-109	Testing aggregates. Methods for determination of moisture content.
BS 812-112	Testing aggregates. Method for determination of aggregate impact value.
BS 882	Specification for Aggregates from Natural Sources for Concrete.
BS EN 933-1	Tests for geometrical properties of aggregates. Determination of particle size distribution. Sieving method.
BS EN 933-2	Tests for geometrical properties of aggregates. Determination of particle size distribution. Test sieves, nominal size of apertures.
BS EN 933-7	Tests for geometrical properties of aggregates. Determination of shell content. Percentage of shells in coarse aggregates.
BS EN 1367-4	Tests for thermal and weathering properties of aggregates. Determination of drying shrinkage.
BS EN 1744-1	Tests for chemical properties of aggregates. Chemical analysis.
BS 1305	Specifications for batch type concrete mixers.
Concrete admixtures	
ASTM C494	Chemical Admixtures for Concrete.
BS EN 480-1	Admixtures for concrete, mortar and grout. Test methods. Reference concrete and reference mortar for testing.