ACI 548.1	Guide for the use of polymers in concrete.
ASTM C157	Standard test method for length change of hardened hydraulic- cement, mortar and concrete.
ASTM C881	Standard specification for epoxy resin base bonding systems for concrete.
ASTM C1202	Standard test method for electrical indication of concrete's ability to resist chloride penetration.
BS 1881	Testing Concrete
BS 4449	Steel for the reinforcement of concrete. Weldable reinforcing steel. Bar, coil and decoiled product. Specification
BS 4551	Mortar. Methods of test for mortar. Chemical analysis and physical testing.
BS 4652	Specification for zinc rich priming paint (organic media).
BS 6319-2	Testing of resin and polymer/cement compositions for use in construction. Method for measurement of compressive strength.
BS 6319-3	Testing of resin and polymer/cement compositions for use in
	construction. Methods for measurement of modulus of elasticity in flexure and flexural strength.
BS 6319-7	
BS 6319-7 BS 6744	elasticity in flexure and flexural strength. Testing of resin and polymer/cement compositions for use in
	elasticity in flexure and flexural strength. Testing of resin and polymer/cement compositions for use in construction. Method for measurement of tensile strength. Stainless steel bars for the reinforcement of and use in
BS 6744	elasticity in flexure and flexural strength. Testing of resin and polymer/cement compositions for use in construction. Method for measurement of tensile strength. Stainless steel bars for the reinforcement of and use in concrete. Requirements and test methods. Specification for metal arc welding of steel for concrete
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BS 6744 ISO 17660-1 & 2 BS EN 1542	elasticity in flexure and flexural strength. Testing of resin and polymer/cement compositions for use in construction. Method for measurement of tensile strength. Stainless steel bars for the reinforcement of and use in concrete. Requirements and test methods. Specification for metal arc welding of steel for concrete reinforcement. Products and systems for the protection and repair of concrete structures. Test methods. Measurement of bond strength by pull off. Testing hardened concrete. Compressive strength of test