

Procedures and Guidelines

Bridge Tests (BT Series)

INDEX

BT001	Measuring the Vapour Transmission, Waterproofing and Hiding Power of Concrete Sealers, Test Procedure for
BT002	Alkaline Resistance of Penetrating Sealers for Bridge Concrete, Test Procedure for
BT003	Replaced by ASTM D5095* Test Method for Determination of the Non Volatile Content in Silanes, Siloxanes, and Silane-Silomane Blends used in Masonry Water-Repellent Treatments
BT005	Measuring the Waterproofing Performance of Core Samples taken from Sealed Concrete Surfaces, Test Procedure for
BT006	Measuring Length Change of Bridge Concrete Patching Material, Test Procedure for,
BT008	Finger Printing Sealers using Infrared Spectroscopy and Gas Chromatographic Separation, Test Procedure for,
BT009	Replaced by Chapter 3 of Level 2 BIM Inspection Manual*
BT010	Casting and Storing Concrete Test Specimens for use in Approval Testing of Sealers, Test Procedure for,

Transportation Laboratory Tests (TLT Series)

- [Introduction](#) (pdf 10K)
- [TLT Series Index](#) (pdf 25K)