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BS EN 13791:2019 - Techstreet
• BS 6089: 2010, 5.6 • BS EN 13791 recommends minimum numbers of test locations for various procedures • BS 6089 does the same for procedures not covered by BS EN 13791 • BS 6089 recommends a minimum of 4 cores, but with some procedures, BS EN 13791 recommends only two test locations

Steps in the process Decide method of structural assessment
BS 6089:2010, 'Assessment of in-situ compressive strength in structures and precast concrete components. Complementary guidance to that given in BS EN 13791' Complementary guidance to that given in BS EN 13791'

Concrete Strength Assessment
BS EN 13791:2007 Assessment of in-situ compressive strength in structures and precast components and BS 6089:2010 2007 Assessment of in-situ compressive strength in structures and precast components - Complementary guidance to that given in BS EN 13791

Concrete Society Technical Report 11
Supersedes BS 6089:1981. Came into effect 30 April 2010. This full revision provides complementary guidance to BS EN 13791, describes techniques for assessment of strength of structures and includes flowcharts.

Assessment of in-situ compressive strength in structures ...
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In 2016, the CIA withdrew its 2002 publication Z11 on 'Evaluation of Concrete Strength by Testing Cores' from use. This was primarily because CSTR 11, on which it is substantially based, has been ...

In-situ Concrete Strength Assessment based on Ultrasonic ...
• BS 6089:2010, 6.1 provides guidance on including or rejecting an outlier from the data analysis • Outliers are not included in any assessment of potential strength • Valid data are then used in the analysis

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