## BS EN 12390-10:2018



# **BSI Standards Publication**

# **Testing hardened concrete**

Part 10: Determination of the carbonation resistance of concrete at atmospheric levels of carbon dioxide



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#### National foreword

This British Standard is the UK implementation of EN 12390-10:2018. It supersedes DD CEN/TS 12390-10:2007, which is withdrawn.

The UK participation in its preparation was entrusted to Technical Committee B/517/1, Concrete production and testing.

A list of organizations represented on this committee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Date

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#### EUROPEAN STANDARD

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### NORME EUROPÉENNE

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**English Version** 

### Testing hardened concrete - Part 10: Determination of the carbonation resistance of concrete at atmospheric levels of carbon dioxide

Essai pour béton durci - Partie 10: Détermination de la résistance à la carbonatation du béton à des niveaux atmosphériques de dioxyde de carbone Prüfung von Festbeton - Teil 10: Bestimmung des Karbonatisierungswiderstandes von Beton bei atmosphärischer Konzentration von Kohlendioxid

This European Standard was approved by CEN on 19 October 2018.

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