

**Products and systems for the protection and repair  
of concrete structures**

Test methods – Determination of thermal compatibility  
Part 3: Thermal cycling without de-icing salt impact  
English version of DIN EN 13687-3

**DIN****EN 13687-3**

ICS 91.080.40

Produkte und Systeme für den Schutz und die Instandsetzung von Betontragwerken – Prüfverfahren –  
Bestimmung der Temperaturwechselverträglichkeit – Teil 3: Temperaturwechselbeanspruchung ohne  
Tausalzangriff

**European Standard EN 13687-3 : 2002 has the status of a DIN Standard.**

*A comma is used as the decimal marker.*

**National foreword**

This standard has been prepared by CEN/TC 104 ‘Concrete (performance, production, placing and compliance criteria)’ (Secretariat: Germany).

The responsible German body involved in its preparation was the *Normenausschuss Bauwesen* (Building and Civil Engineering Standards Committee), Technical Committee 07.06.00 *Schutz, Instandsetzung und Verstärkung*.

EN comprises 8 pages.

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**English version**

**Products and systems for the protection and repair  
of concrete structures**

Test methods – Determination of thermal compatibility  
Part 3: Thermal cycling without de-icing salt impact

Produits et systèmes pour la protection  
et la réparation des structures en béton –  
Méthodes d'essai – Détermination de la  
compatibilité thermique – Partie 3: Cycles  
thermiques sans immersion dans des sels  
déglacants

Produkte und Systeme für den Schutz und  
die Instandsetzung von Betontragwerken –  
Prüfverfahren – Bestimmung der Tempera-  
turwechselverträglichkeit – Teil 3:  
Temperaturwechselbeanspruchung ohne  
Tausalzangriff

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