

	<p>Products and systems for the protection and repair of concrete structures Test methods – Determination of loss of mass of hydrophobic impregnated concrete after freeze-thaw salt stress English version of DIN EN 13581</p>	DIN EN 13581
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ICS 91.080.40; 91.100.30

Produkte und Systeme für den Schutz und die Instandsetzung von Betontragwerken – Prüfverfahren – Bestimmung des Masseverlustes von hydrophobiertem Beton nach der Beanspruchung durch Frost-Tausalz-Wechsel

**European Standard EN 13581 : 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 and related products’ (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 11 pages.

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ICS 91.080.40; 91.100.30

**English version**

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

**Test methods – Determination of loss of mass of hydrophobic  
impregnated concrete after freeze-thaw salt stress**

Produits et systèmes pour la  
protection et la réparation des  
structures en béton – Méthodes  
d'essai – Détermination de la perte  
de masse après la méthode d'essai  
de gel-dégel d'un béton hydrofuge

Produkte und Systeme für den  
Schutz und die Instandsetzung von  
Betontragwerken – Prüfverfahren –  
Bestimmung des Masseverlustes  
von hydrophobiertem Beton nach der  
Beanspruchung durch Frost-Tausalz-  
Wechsel

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**Management Centre: rue de Stassart 36, B-1050 Brussels**