



SLOVENSKI STANDARD
SIST EN 12390-3:2009/AC:2011
01-november-2011

Preskušanje strjenega betona - 3. del: Tlačna trdnost preskušancev

Testing hardened concrete - Part 3: Compressive strength of test specimens

Prüfung von Festbeton - Teil 3: Druckfestigkeit von Probekörpern

Essais pour béton durci - Partie 3: Résistance à la compression des éprouvettes

Ta slovenski standard je istoveten z: EN 12390-3:2009/AC:2011

[SIST EN 12390-3:2009/AC:2011](https://standards.iteh.ai/catalog/standards/sist/e46138e7-4869-4641-89eb-789906ee9037/sist-en-12390-3-2009-ac-2011)

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ICS:

91.100.30	Beton in betonski izdelki	Concrete and concrete products
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SIST EN 12390-3:2009/AC:2011 **en,fr,de**

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EUROPEAN STANDARD

EN 12390-3:2009/AC

NORME EUROPÉENNE

August 2011

EUROPÄISCHE NORM

Août 2011

August 2011

ICS 91.100.30

English version
Version Française
Deutsche Fassung

Testing hardened concrete - Part 3: Compressive strength of test specimens

Essais pour béton durci - Partie 3:
Résistance à la compression des
éprouvettesPrüfung von Festbeton - Teil 3:
Druckfestigkeit von Probekörpern

This corrigendum becomes effective on 31 August 2011 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 31 août 2011 pour incorporation dans les trois versions linguistiques officielles de la EN.

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Die Berichtigung tritt am 31. August 2011 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

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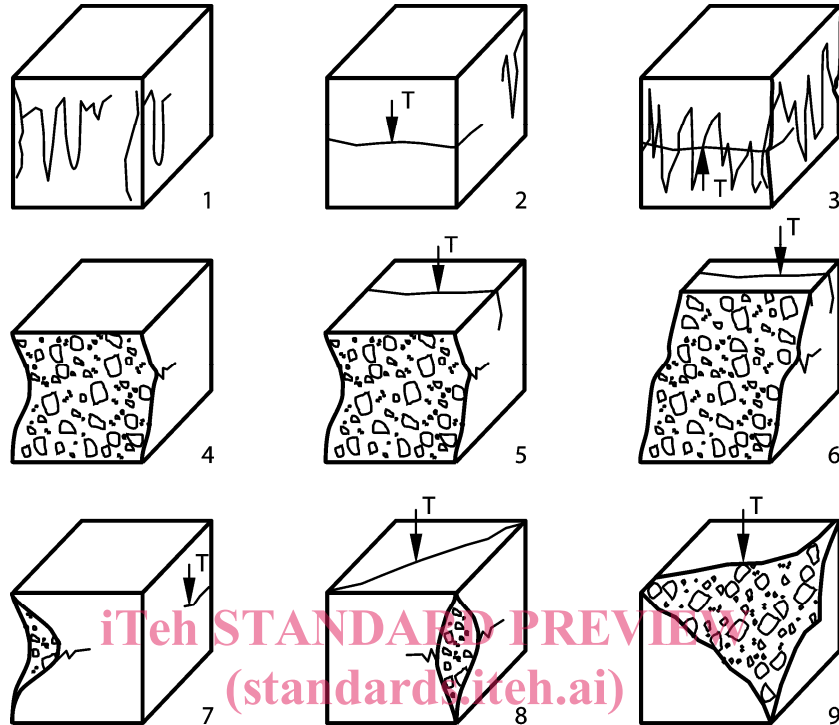
<https://standards.iteh.ai/catalog/standards/sist/e46138e7-4869-4641-89eb-789906ee9037/sist-en-12390-3-2009-ac-2011>

EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG**Management Centre: Avenue Marnix 17, B-1000 Brussels**

EN 12390-3:2009/AC:2011 (E)

1 Modification to Clause 6 "Test report"

Replace the existing Figure 2 with the following: "



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SIST EN 12390-3:2009/AC:2011

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2 Modification to Clause 9 "Precision"

Replace the existing Table 2 with the following: “

Table 2 — Precision data for measurements of the compressive strength of hardened concrete, expressed as percentages of the mean of the three cylinder strengths whose differences are to be compared with repeatability (r) or reproducibility (R)

Test method	Repeatability conditions		Reproducibility conditions	
	s_r %	r %	s_R %	R %
cylinder (160 mm diameter, 320 mm height)	2,9	8,0	4,1	11,7

NOTE 1 The precision data were determined in France as part of a Round Robin Test carried out in 1992. They are based on the results obtained by 89 laboratories which had participated in the test.

NOTE 2 The concretes were made using CPA55 cement (CEMI), Seine river sand and 20 mm aggregate. The average value was 38,87 MPa.

NOTE 3 The precision data only includes the procedure of testing for compressive strength.

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