



SLOVENSKI STANDARD
SIST EN 13369:2004/AC:2007

01-februar-2007

Skupna pravila za montažne betonske izdelke

Common rules for precast concrete products

Allgemeine Regeln für Betonfertigteile

Règles communes pour les produits préfabriqués en béton

Ta slovenski standard je istoveten z: EN 13369:2004/AC:2006

[SIST EN 13369:2004/AC:2007](https://standards.iteh.ai/catalog/standards/sist/a14bf4c7-9927-4ff0-955f-03eae7620bc8/sist-en-13369-2004-ac-2007)

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ICS:

91.100.30 Beton in betonski izdelki Concrete and concrete products

SIST EN 13369:2004/AC:2007 **en**

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EUROPEAN STANDARD

EN 13369:2004/AC

NORME EUROPÉENNE

December 2006

EUROPÄISCHE NORM

Décembre 2006

Dezember 2006

ICS 91.100.30

English version
Version Française
Deutsche Fassung

Common rules for precast concrete products

Règles communes pour les produits
préfabriqués en béton

Allgemeine Regeln für Betonfertigteile

This corrigendum becomes effective on 6 December 2006 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 6 décembre 2006 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 6. Dezember 2006 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Ref. No.: EN 13369:2004/AC:2006 D/E/F

English version

2 Normative references

Add:

EN 1008, *Mixing water for concrete - Specification for sampling, testing and assessing the suitability of water, including water recovered from processes in the concrete industry, as mixing water for concrete.*

3.9 Reinforcement (of concrete products)

Change the title of 3.9 to read:

Reinforcement (of precast concrete products)

4.3.1.1 Production tolerances

Change the 3rd paragraph to read:

The upper permitted deviation for the location of the reinforcement may be determined as the mean value of the bars or strands in a cross-section or over a width of 1 m (e.g. slabs and walls).

Change the first sentence of the last paragraph to read:

Other types of tolerances may be given by product standards together with the values of the related permitted deviations (e.g. camber of beams, ...).

4.3.7.1 Durability requirements

Change the first sentence to read:

[SIST EN 13369:2004/AC:2007](https://standards.iteh.ai/catalog/standards/sist/a14b4c7-9927-4ff0-955f-05ca620601e1/en-13369-2004-ac-2006)

<https://standards.iteh.ai/catalog/standards/sist/a14b4c7-9927-4ff0-955f-05ca620601e1/en-13369-2004-ac-2006>

The following specifications refer to concrete structural products with a design working life consistent with EN 1992-1-1.

6.1.3.2 Factory production control

Change b) to read:

b) continuing surveillance, assessment and approval of factory production control (including supervision of measurements and tests on materials, process and products).

6.3.3 Control system

Change the beginning of the first sentence to read:

The manufacturer shall establish, document maintain and implement a factory production control system to ensure...

6.3.8 Hardened concrete compliance criteria

Change the fourth paragraph to read:

For a continuous production period the prior period for sampling the group of "n" non overlapping consecutive test samples may be reduced to three weeks of FPC provided that a minimum of 15 results are obtained.

B.2 Strength tests on drilled cores

Change $\alpha(f_1^\circ + f_2^\circ)/2 \geq -3,0(MPa)$ into $\alpha(f_1^\circ + f_2^\circ)/2 \geq f - 3,0(MPa)$

B.3 Conformity criteria

Change the Note to read:

Note In accordance with EN 1992-1-1, α_{cc} is a Nationally Determined Parameter (NDP) of the place of use. Also the factor γ is within the competence of national regulation.

D.1.2 Storage and production equipment

Modify Note b to Table D.1 to read:

Only if the equipment is available and the purpose is not covered by appropriate inspection(s) under D.3.1.

D.2.2 Materials not submitted to an assessment of conformity before delivery

In items 12 and 14 of Table D.2, change prEN 10080 into EN 1008.

D.3 Process inspection

In Note a to Table D.3, change A.6.4 into A.6.9.

D.4.1 Product Testing

Change line 1 of D.4.1 in Table D.4 to read:

- column METHOD: Testing according to annex G
- column PURPOSE: Intended value (see 4.3.7.5 and annex G)

K.3 Simplified method

In e), replace “the compressive stress” by “the tensile stress”