	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** English version of DIN EN 1008	**DIN** **EN 1008**

ICS 91.100 30

Zugabewasser für Beton – Festlegung für die Probenahme, Prüfung und Beurteilung der Eignung von Wasser, einschließlich bei der Betonherstellung anfallendem Wasser, als Zugabewasser für Beton

European Standard EN 1008 : 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 07.02.00 *Betontechnik*.

The DIN Standards corresponding to the International Standards referred to in clause 2 of the EN are as follows:

ISO Standard   DIN Standard

ISO 6878	DIN EN 1189
ISO 7890-1	DIN 38405-9
ISO 9297	DIN 38405-1
ISO 9964-1	DIN 38406-14
ISO 9964-2	DIN 38406-13
ISO 9964-3	DIN ISO 9964-3

National Annex NA
Standards referred to
(and not included in **Normative references**)

DIN 38405-1   German standard methods for the examination of water, waste water and sludge – Anions (group D) – Determination of chloride ions content (D 1)

DIN 38405-9   German standard methods for the examination of water, waste water and sludge – Anions (group D) – Determination of nitrate ions (D 9)

DIN 38406-13   German standard methods for the examination of water, waste water and sludge – Cations (group E) – Determination of potassium by atomic absorption spectrometry (AAS) using an air-acetylene flame (E 13)

DIN 38406-14   German standard methods for the examination of water, waste water and sludge – Cations (group E) – Determination of sodium by atomic absorption spectrometry (AAS) using an air-acetylene flame (E 14)

DIN EN 1189   Water quality – Determination of phosphorus by the ammonium molybdate spectrometric method

EN comprises 18 pages.

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EUROPEAN STANDARD
NORME EUROPÉENNE
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EN 1008

June 2002

English version

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

Eau de gâchage pour bétons – Spécifications d'échantillonage, d'essais et d'évaluation de l'aptitude à l'emploi, y compris les eaux des processus de l'industrie du béton, telle que l'eau de gâchage pour béton	Zugabewasser für Beton – Festlegungen für die Probenahme, Prüfung und Beurteilung der Eignung von Wasser, einschließlich bei der Betonherstellung anfallendem Wasser, als Zugabewasser für Beton

This European Standard was approved by CEN on 2002-03-04.

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