UDC JGJ

# PROFESSIONAL STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA 中华人民共和国行业标准

P JGJ 63-2006

# Water Standard for Concrete 混凝土用水标准

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#### **Water Standard for Concrete**

#### 1 General

- **1.0.1** This standard was formulated with a view to ensure the quality of water for concrete and make the concrete performance meet the technical requirements.
- **1.0.2** This standard is applicable to water for concrete in industrial and civil buildings as well as general structures.
- **1.0.3** Water for concrete shall not only be in accordance with this standard, but also be in accordance with those specified in the national current relevant standards.

#### 2 Terms

#### **2.0.1** Water for concrete

It is the generic term for water of mixing in concrete and concrete curing water including: drinking water, nature surface water, underground water, urban recycling water, water for cleaning concrete business equipments, and seawater.

#### **2.0.2** Nature surface water

It is water existing in such as river, lake, morass, and glacier.

#### 2.0.3 Underground water

It is running water existing in blind crack or soil pore.

#### **2.0.4** Urban recycling water

It is treated sewage with using function that has passed proper reclaiming process.

#### 2.0.5 Insoluble matter

It is left dried substance that does not pass through the filter membrane when the water sample is filtrated under specified conditions.

#### **2.0.6** Soluble matter

It is substance left after the part of the water sample that has passed through the filter membrane is dried under specified conditions.



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