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CCS G 76



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

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**Determination of suspended solids of industrial circulating
cooling water**

工业循环冷却水中悬浮固体的测定

(English Translation)

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What this standard covers

This standard specifies the G4 through glass fiber filter or filters crucible of raw water, wastewater and determination of suspended solids in wastewater. The lowest detection limit of this method is about 2mg/L, the upper limit of the measurement method is not predetermined. Note 1: The content and storage time of suspended solids, transport, pH values ??and other factors. The test report should explain the situation of the sample. Oil slicks and other immiscible organic liquid may cause interference (see Appendix A). When dissolved solids in the sample is greater than 1000mg/L requires special handling (see 8.5).

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