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CCS P 55

SL

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

SL 537-2011

Replacing SL 20-1992; SL 24-1991; SD 174-1986

**Code for measurement of Discharge by Hydraulics Structures,
Weirs and Flumes
(English Translation)**

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What this standard covers

This standard applies to all types of rivers, flow test work stations and reservoirs, , lakes and is suitable for water projects, Irrigation water regulation, water allocation, cited drainage channel water monitoring, are also applicable to flow projections hydrographic surveys, hydrological experiment stations, automatic test stations and other traffic. This standard applies to flood hydrological stations, low water flow and other conventional tests, apply to the station by the flow measurement engineering and human activities affect the case.

Document data

International classification (ICS): 93.160.

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Standards quoted by this document

GB/T 50098-1998; GB/T 50138-2010; GB 50179-1993; SL 58-1993; SL 247-1999