

ICS 93.020
CCS P 25

SL

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

SL 677-2014

Replacing SDJ 207-1982; JGJ 109-1996; JGJ 108-1996

**Specifications for hydraulic concrete construction
(English Translation)**

Issued on: October 27, 2014

Implemented on: January 27, 2015

Issued by: Ministry of Water Resources of the People's Republic of China

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard applies to water conservancy and hydropower project in one, two, concrete and reinforced concrete construction of hydraulic structures 3, 4, 5 hydraulic structures can be implemented by reference.

Document data

International classification (ICS): 93.020.

Chinese classification (CCS): P25.

Estimated length of the Chinese original: 96,916 words.

Supersedes the earlier edition SDJ 207-1982; JGJ 109-1996; JGJ 108-1996.

Standards quoted by this document

GB 175; GB/T 228.1; GB/T 232; GB/T 700; GB/T 2059; GB/T 17656; GB 18173.2; GB 50005; GB 50009; GB 50017; GB 50018; GB 50113; GB 50214; GB 50666; SL 32; SL 191; SL 251; SL 352; JC 632; JC 901; JGJ 107; JG 171; JG/T 156; GB 5749