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Replacing JTJ 268-1996; JTJ/T 273-1997; JTJ/T 274-1998

Specifications for Concrete Construction of Port and Waterway Engineering

水运工程混凝土施工规范

(English Translation)

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What this standard covers

This standard applies to water transport engineering permanent hydraulic structures used in plain concrete, reinforced concrete, prestressed concrete construction. Water Transport Engineering affiliated industrial and civil buildings concrete construction can be used for implementation. Water Transport Engineering concrete construction shall comply with this specification, there should be consistent with existing national standards.

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Standards quoted by this document

JTS 257; GB/T 18046; JGJ 63; GB 1499.1; GB 1499.2; GB 13014; GB 13788; GB 4463; JC 3042; GB/T 5223; GB/T 5224; JTJ 270; JTJ 275; JG 3042; JGJ 18; JGJ 107; JGJ 163; JGJ 114; JGJ 95; GB 14902; JTJ/T 272; JTS 268; GB 50119; JC 475; GB 50158-2010; GB 50082-2009; JGJ 52-2006; JTJ 275-2000; GB 175-2007; GB 50119-2003; JC 476-2001; JTJ/T 273-1997; JTJ 041-2000; GB/T 14684-2001; GB/T 16485-2001; ASTM C1116; GB 50204-2002; GB 1499.1-2008; GB 1499.2-2007; GB 13788-2008; JG 3042-1997; JGJ 95-2003; JGJ 18-2003; JGJ 107-2010; JTJ 267-1998; GB/T 9142-2000; GBJ 107-1987; JTJ 221-1998; JTJ 269; GB 7551-1987; JJQ 52-1999; GB 14370-2000; JGJ 85-2002; JG/T 3010; JG/T 3013-1994; JT/T 529-2004; CCES 02 -2004; GBJ 119; DL/T 5110-2000