

ICS 45.040
CCS S 13

TB

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

TB/T 3435-2016

Waterproof device for railway concrete bridge joint

铁路混凝土桥梁梁端防水装置

(English Translation)

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What this standard covers

This standard specifies the terms and definitions, specifications, classification, model preparation rules and structural forms, technical requirements, inspection methods, inspection rules, marking, packaging, storage and transportation of railway concrete bridge beam end waterproofing devices. This standard is applicable to high-speed railway concrete bridge beam end waterproofing devices composed of special-shaped profiles and waterproof rubber bands, and the expansion and contraction of 30-200 mm high-speed railway bridge ends. Other railway concrete bridge beam end waterproofing devices can be used as reference.

Document data

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GB/T 528-2009; GB/T 1184-1996; GB/T 1499.1-2008; GB/T 1499.2-2007; GB/T 1591; GB/T 1682-1994; GB/T 1690; GB/T 1804-2000; GB/T 3512; GB/T 3672.1-2002; GB/T 3672.2-2002; GB/T 4171; GB/T 6031-1998; GB/T 6892; GB/T 7759-1996; GB/T 7762; GB/T 13912; TB/T 3274