

ICS 45.080
CCS S 11

TB

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

TB/T 3274-2011

**Technical specification for the railway concrete beam
accessories with multi-element co-penetration**

铁路混凝土梁配件多元合金共渗防腐技术条件

(English Translation)

Issued on: July 15, 2011

Implemented on: January 1, 2012

Issued by: Ministry of Railways 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 specifies the railway concrete beams accessories multicomponent alloys public infiltration and related technical requirements, test methods, inspection rules, packaging, marking, transportation and storage. This standard applies to railroad concrete beam, carbon steel, low alloy steel, cast iron and other materials accessories embalmed. Open deck hook bolts, spikes, tunnels and other engineering parts embalmed may refer to this standard.

Document data

International classification (ICS): 45.080.

Chinese classification (CCS): S11.

Estimated length of the Chinese original: 9,927 words.

Standards quoted by this document

GB/T 191-2008; GB/T 2085.1; GB/T 4353; GB/T 4340.1-2009; GB/T 4956-2003; GB/T 6890; GB/T 8923.1-2008; GB/T 10125-1997; TB/T 1527-2004