

ICS 03.220.30
CCS S 90

TB

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

TB/T 3123.12-2009

**Rescue equipment for railway accident. Part 12: Rescue tower
for accident of railway catenary system**

铁路行车事故救援设备 第12部分：接触网抢险塔架

(English Translation)

Issued on: November 11, 2009

Implemented on: May 1, 2010

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 Accident Rescue rescue tower catenary technical requirements, test methods, inspection rules, packaging, marking, transportation and storage and so on. This standard applies to use of steel, aluminum alloy material manufacture, installation and wood in general concrete sleeper pillow temporary emergency use electrified railway catenary erection devices. This section does not apply to non-ballasted sleeper plate line electrified railway track bed overall catenary temporary erection devices.

Document data

International classification (ICS): 03.220.30.

Chinese classification (CCS): S90.

Estimated length of the Chinese original: 13,196 words.

Standards quoted by this document

GB/T 191; GB/T 700-2006; GB/T 985.1-2008; GB/T 985.2-2008; GB/T 1591-1994; GB/T 3077-1999; GB/T 3098.1-2000; GB/T 3098.2-2000; GB/T 3181; GB/T 3323-2005; GB/T 5117-1995; GB/T 5118-1995; GB/T 5210; GB/T 5780-2000; GB/T 5782-2000; GB/T 6170-2000; GB/T 6892-2006; GB/T 8923-1988; GB/T 9286-1998; GB/T 10858-2008; GB/T 11345-1989; GB/T 13306-1991; GB/T 13384-2008; GB/T 13452.2; GB/T 18230.6-2000; GB 50205-2001