

ICS 45.040
CCS S 13

TB

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

TB/T 2898-2018

Replacing TB/T 2898-1998

**Simply supported beam test methods of railway. Bridge site
vertical deflection test method**

铁路简支梁试验方法 桥位竖向挠度试验方法

(English Translation)

Issued on: January 11, 2018

Implemented on: July 1, 2018

Issued by: National Railway Administration

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the vertical deflection test requirements and test methods for railway simply supported beam bridges. This standard is applicable to the vertical deflection measurement in static and dynamic load tests of existing and newly built railway simply supported beam bridges.

Document data

International classification (ICS): 45.040.

Chinese classification (CCS): S13.

Estimated length of the Chinese original: 9,974 words.

Supersedes the earlier edition TB/T 2898-1998.