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ICS 93.100
CCS P65

TB

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

TB 10081-2002

Code for design of railway transportation management information system

(English Translation)

Issued on: June 6, 2002 **Implemented on: August 1, 2002**

Issued by: National Railway Administration

Preview: page 1 of 3 shown, 11 in the full document. Complete English PDF, instant download:
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Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Overview
4.1 General requirements
5 Technical Requirements
6 Calibration conditions
6.1 Environmental conditions
6.2 Measurement standards and other equipment
7 Calibration items and calibration methods
7.1 Calibration Items
7.2 Calibration method
8 Expression of calibration results
9 Recalibration interval

1 Foreword

TB 10081-2002 was issued by National Railway Administration on 6 June 2002 and has been in force since 1 August 2002.

The TB prefix, without a suffix, marks a mandatory standard: within its scope, compliance is required.

The document runs to 11 pages in English translation.

2 Scope Preview

This standard applies to railway transport management information system design.

TB 10081-2002 falls under ICS 93.100, in the field of civil engineering.

This catalogue holds 26 other TB standards in that field.

In this catalogue, TB standards carry edition years from 1974 to 2025.

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3 About this standard

Sector: Railway & Train Industry Standard

Issued by: National Railway Administration

English translation: about 11 pages (approximate)

Chinese original: about 17,128 characters

4 Related standards

Standards on related subjects:

TB 10063-2016 - Code for design of fire prevention for railway engineering

TB 10101-2009 - Code for railway engineering survey

TB 10084-2007 - Code for geology investigation of natural building material of railway engineering

TB 10071-2022 - Code for comprehensive design of pipelines in railway engineering

TB 10090-2018 - Design specifications for railway transport facilities

5 Classification and status

International classification (ICS): 93.100

Chinese Standard Classification (CCS): P 65

Prefix TB: mandatory standard.

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