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TB

RAILWAY INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

TB/T 2075.41-2002

Fitting for overhead contact system of electrification railway. Part 41: Adjusting plate

(English Translation)

Issued on: May 17, 2002 **Implemented on: August 1, 2002**

Issued by: National Railway Administration

Preview: page 1 of 2 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/tb-t-2075-41-2002

1 Foreword

TB/T 2075.41-2002 was issued by National Railway Administration on 17 May 2002 and has been in force since 1 August 2002.

It is one of 5 parts of the TB/T 2075 series.

2 Scope

This standard specifies the connector type, marking, materials, inspection rules, test methods, marking and packaging. This standard applies to the electrified railway catenary system oblique oak ring lever arm and wrist joints to adjust the distance with the adjustment plate.

3 About this standard

Sector: Railway & Train Industry Standard (Recommended)

Issued by: National Railway Administration

English translation: about 8 pages (approximate)

Chinese original: about 4,488 characters

4 Related standards

Other parts of this standard:

TB/T 2075.10-2024 - Electrified railway contact network components - Part 10: Wire branches

TB/T 2075.13-2010 - Fittings for overhead contact system in electrification railway. Part 13: Tension assembly wheel

TB/T 2075.24-2026 - Parts and components for overhead contact system in electrified railway - Part 24: Preformed fittings

TB/T 2075.45-2002 - Part 45: Eye-base for concrete mast

5 Classification and status

Chinese Standard Classification (CCS): S 82

Prefix TB/T: recommended standard.

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