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TB

RAILWAY INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

TB/T 3015.5-2001

The overall railway vehicle wheel Dimensions the inspection gages technology conditions rim thickness caliper

(English Translation)

Issued on: May 24, 2001 **Implemented on: December 1, 2001**

Issued by: National Railway Administration

Preview: page 1 of 3 shown, 8 in the full document. Complete English PDF, instant download:
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1 Foreword

TB/T 3015.5-2001 was issued by National Railway Administration on 24 May 2001 and has been in force since 1 December 2001.

It is one of 6 parts of the TB/T 3015 series.

2 Scope

This standard specifies the rim thickness difference measurement calipers (hereinafter referred to as the rim thickness difference feet) classification, model and basic parameters, technical requirements, test methods, test methods, marking, packing and storage. This standard applies to measuring rim thickness difference cursor class electronic digital caliper and caliper class.

3 About this standard

Sector: Railway & Train Industry Standard (Recommended)

Issued by: National Railway Administration

English translation: about 8 pages (approximate)

Chinese original: about 3,325 characters

4 Related standards

Other parts of this standard:

TB/T 3015.2-2001 - The overall railway vehicle wheel Dimensions the inspection gages technology conditions rim diameter caliper

TB/T 3015.3-2001 - The overall railway vehicle wheel Dimensions the inspection gages technology conditions. Medial rim hub from the caliper

TB/T 3015.4-2001 - The overall railway vehicle wheel Dimensions the inspection gages technology conditions. Hub outside diameter caliper

TB/T 3015.6-2001 - The overall railway vehicle wheel Dimensions the inspection gages technology conditions rim width calipers

TB/T 3015.7-2001 - The overall railway vehicle wheels Dimensions inspection gages conditions. Railway passenger car of KKD wheels and trucks with HDS car spoke plate shape inspection template

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5 Classification and status

Chinese Standard Classification (CCS): S 33

Prefix TB/T: recommended standard.

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