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JTG

HIGHWAY ENGINEERING INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JTG/T 3372-2024

Technical Specifications for Design and Construction of Highway Tunnels in Loess

公路黄土隧道设计与施工技术规范

(English Translation)

Issued on: July 9, 2024 **Implemented on: October 1, 2024**

Issued by: Ministry of Transport

Preview: page 1 of 3 shown, 51 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jtg-t-3372-2024

Table of Contents

[Preview only]
1 General
2 Terminology
3 Basic provisions
3.1 General provisions
4 Materials
4.2 Content of control calculations
5 Preliminary survey
5.2 Separate transport
6 Detailed survey
6.2 Bridges
7 Construction survey
8 Adverse geology
8.2 Karst
9 Special geotechnical characteristics
9.2 Soft soils
9.3 Fill

1 Foreword

JTG/T 3372-2024 was issued by Ministry of Transport on 9 July 2024 and has been in force since 1 October 2024.

The JTG/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 51 pages in English translation.

2 Scope Preview

This standard applies to the inspection, design and construction of loess tunnels for newly built and expanded highways.

JTG/T 3372-2024 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 76 other JTG/T standards.

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https://chinastandards.org/standards/jtg-t-3372-2024

Of the 19 JTG/T standards that do carry an ICS number, 19 (100%) fall under ICS 93, in the field of civil engineering.

3 About this standard

Issued by: Ministry of Transport

English translation: about 51 pages

Chinese original: about 76,754 characters

4 Related standards

Standards on related subjects:

JB 2293-1978 - Wind tunnel test method of radiator of automobile and tractor

JT/T 1142.2-2026 - Ship Traffic Management System Data Exchange - Part 2: Message Format

JT/T 1142.1-2026 - Ship Traffic Management System Data Exchange - Part 1: IVEF Service

JT/T 1058-2026 - Transportation information system - Specification for database field naming and properties definition

5 Classification and status

Prefix JTG/T: recommended standard.

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