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JT

INDUSTRY STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

JT/T 1375.7-2022

Guidelines for Safety Risk Assessment of Highway and Water Transport Engineering Construction - Part 7: Ship Lock Engineering

公路水运工程施工安全风险评估指南 第7部分：船闸工程

(English Translation)

Issued by: Ministry of Transport

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1 Foreword

JT/T 1375.7-2022 was issued by Ministry of Transport on 13 January 2022.

It is one of 6 parts of the JT/T 1375 series.

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The JT/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.

2 Scope Preview

JT/T 1375.7-2022 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 1,942 other JT/T standards.

Of the 641 JT/T standards that do carry an ICS number, 290 (45%) fall under ICS 03, in the field of services and company organization.

3 About this standard

Sector: Highway & Transportation Industry Standard (Recommended)

Issued by: Ministry of Transport

English translation: about 40 pages (approximate)

Chinese original: about 60,694 characters

4 Related standards

Other parts of this standard:

JT/T 1375.1-2022 - Guidelines for Risk Assessment of Construction Safety of Highway and Water Transport Engineering - Part 1: General Requirements

JT/T 1375.2-2025 - Construction of highway and water transport projects Industrial safety risk assessment guide - Part 2: Bridge engineering

JT/T 1375.3-2024 - Guidelines for safety risk assessment in highway and water transport engineering construction - Part 3: Tunnel engineering

JT/T 1375.5-2022 - Part 5: Port Engineering

JT/T 1375.6-2022 - Waterway Engineering Construction - Part 6: Waterway Engineering

Standards on related subjects:

HJ 1198-2021 - Requirements of radiation safety and protection for radiotherapy

HJ 780-2015 - Soil and sediment - Determination of inorganic element - Wavelength dispersive X-ray fluorescence spectrometry

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5 Classification and status

Prefix JT/T: recommended standard.

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