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ICS 93.140
CCS P 67

JTS

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JTS/T 234-2020

Code for Construction Monitoring technologies on Port and Waterway Engineering

水运工程施工监控技术规程

(English Translation)

Issued on: October 15, 2020 **Implemented on: November 15, 2020**

Issued by: Ministry of Transport

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1 Foreword

JTS/T 234-2020 was issued by Ministry of Transport on 15 October 2020 and has been in force since 15 November 2020.

The JTS/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 53 pages in English translation.

2 Scope Preview

This standard is applicable to the design and implementation of construction monitoring of water transportation projects. The construction monitoring of water transportation projects shall comprehensively consider the engineering design, engineering characteristics, engineering geological and hydrogeological conditions of the construction site, surrounding environmental conditions, construction organization design and other factors. According to the needs, the monitoring plan shall be formulated, organized and implemented carefully. In

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addition to complying with the provisions of this standard, the construction monitoring of water transportation projects shall also comply with the provisions of relevant national standards.

JTS/T 234-2020 falls under ICS 93.140, in the field of civil engineering.

This catalogue holds 28 other JTS/T standards in that field.

In this catalogue, JTS/T standards carry edition years from 2013 to 2024.

3 About this standard

Issued by: Ministry of Transport

English translation: about 53 pages

Chinese original: about 79,794 characters

4 Related standards

Standards on related subjects:

JTS/T 244-2022 - Technical Specifications for Energy Consumption Monitoring of Port Operational Machinery (with descriptions)

JTS/T 229-2022 - Construction code for shipyard hydraulic engineering (with text description)

JTS/T 227-2022 - Technical Specifications for Application of Manufactured Sand in Concrete of Port and Waterway Engineering

5 Classification and status

International classification (ICS): 93.140

Chinese Standard Classification (CCS): P 67

Prefix JTS/T: recommended standard.

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