Chinastandards.org

ICS 93.040
CCS P28

JT

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

JT/T 1268-2019

Retard-bonded prestressing steel strand and special anchorage for bridges

桥梁用缓黏结预应力钢绞线及专用锚具

(English Translation)

Implemented on: September 1, 2019

Issued by: Ministry of Transport

Preview: page 1 of 4 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jt-t-1268-2019

Chinastandards.org

Table of Contents

[Preview only]
1 Scope
2 Normative references
3 Terms and definitions
3.2 Abbreviations
4 Technical requirements
4.1 General requirements
4.2 Explosion suppression materials
4.3 Explosion suppression requirements
4.4 Installation and cleaning
5 Test methods
5.1 Basic requirements
6 Inspection rules
6.1 Installation inspection
6.2 Periodic inspection
6.3 Judgment rules
6.4 Security analysis
6.5 Threat intelligence management
6.6 Risk identification
6.7 Cybersecurity warning and judgment
6.8 Information communication
6.9 Response and disposal
7 Marking and operating instructions
7.1 Marking
7.2 Operating instructions
8.1 Contents to be displayed
8.2 Display mode
9 Interface requirements
9.1 System cascade interface
9.2 Data sharing interface

Preview: page 2 of 4 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jt-t-1268-2019

1 Foreword

JT/T 1268-2019 is issued by Ministry of Transport.

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.

The document runs to 11 pages in English translation.

2 Scope Preview

This standard specifies the classification, structure, specifications and models, technical requirements, test methods, inspection rules, and requirements for marking, packaging, transportation and storage of slow-bonded prestressed steel hinges and special anchors for bridges. This standard applies to the production, inspection and use of vertical prestressed beams, transverse prestressed beams of prestressed concrete bridges and longitudinal prestressed beams of bridges with a span less than 40m.

JT/T 1268-2019 falls under ICS 93.040, in the field of civil engineering.

This catalogue holds 128 other JT/T standards in that field.

In this catalogue, JT/T standards carry edition years from 1991 to 2026.

3 About this standard

Sector: Highway & Transportation Industry Standard (Recommended)

Issued by: Ministry of Transport

English translation: about 11 pages (approximate)

Chinese original: about 17,139 characters

4 Related standards

Standards on related subjects:

TB 10091-2017 - Code for Design on Steel Structure of Railway Bridge

GB 50982-2014 - Technical code for monitoring of building and bridge structures

GB 50923-2013 - Technical code for concrete-filled steel tube arch bridges

JT/T 1267-2019 - Prestressing carbon fiber plate-gripping anchorage for bridge

JT/T 1266-2019 - Technical conditions of cold sprayed zinc anticorrosive for bridge steel structure

Preview: page 3 of 4 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jt-t-1268-2019

JT/T 1265-2019 - Method of tension detection for bridge prestressing fine-rolling screw-thread steel bars

5 Classification and status

International classification (ICS): 93.040

Chinese Standard Classification (CCS): P 28

Prefix JT/T: recommended standard.

Preview: page 4 of 4 shown, 11 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/jt-t-1268-2019