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ICS 93.1
CCS P 65

TZ

TZ 321-2009

Technical Guide for Construction of Concrete Beam Prefabrication Yard of Railway by Post-tensioning Method

铁路后张法混凝土梁预制场建设技术指南

(English Translation)

Issued on: June 27, 2009 **Implemented on: June 27, 2009**

Issued by: Ministry of Agriculture of the People's Republic of China

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1 Foreword

TZ 321-2009 was issued by Ministry of Agriculture of the People's Republic of China on 27 June 2009 and took effect the same day.

The document runs to 31 pages in English translation.

2 Scope Preview

This standard applies to post-tensioned concrete girder railway (including T beams, box girders) prefabricated construction field, including the planning and design of precast yard, resource allocation, energy saving and environmental protection measures and other requirements.

TZ 321-2009 falls under ICS 93.1, in the field of civil engineering.

This catalogue holds 3 other TZ standards in that field.

In this catalogue, TZ standards carry edition years from 2007 to 2010.

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3 About this standard

Issued by: Ministry of Agriculture of the People's Republic of China

English translation: about 31 pages

Chinese original: about 46,421 characters

4 Related standards

Standards on related subjects:

TB 10025-2019 - Code for design of retaining structures of railway earthworks

TZ 323-2010 - Railway Movable Module beam construction technique guide (with provisions stating)

TZ 331-2009 - Construction code for waterproffing and drainage of railway tunnel

5 Classification and status

International classification (ICS): 93.1

Chinese Standard Classification (CCS): P 65

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