Chinastandards.org

ICS 91.060.30
CCS P32

CECS

ASSOCIATION STANDARD OF CHINA ASSOCIATION FOR ENGINEERING CONSTRUCTION STANDARDIZATION

CECS 191-2005

Technical specification for installation works of woodfloor

木质地板铺装工程技术规程

(English Translation)

Issued on: December 15, 2005 **Implemented on: March 1, 2006**

Issued by: China Association for Engineering Construction Standardization

Preview: page 1 of 4 shown, 51 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cecs-191-2005

Chinastandards.org

Table of Contents

[Preview only]
1 General Provisions
2 Terms and Symbols
2.1 Terms
2.2 Symbols
3 Materials
3.1 General Requirements
3.2 Determination of Estimated Strength of Concrete with Dilled Cores
3.3 Drilled Core Correction Method
4 Major Equipments
4.2 Tension Cable and Anchor
4.3 Load
4.4 Detailing requirements
4.5 Artificial Filling Foundation Treatment by Heavy Tamping
5 Structural Calculation
5.2 Analysis of Initial State of Form
5.3 Analysis of Effects under Loads
5.4 Analysis of Pattern Cutting
5.5 Construction Quality Control and Monitor
5.6 Environmental Protection
6 Processing of Core or Technical Requirements of Specimen
6.2 Connection between Membrane Materials
6.3 Connection between Membrane and Rigid Boundary
6.4 Connection between Membrane and Flexible Boundary
6.5 Painting
7 Test of Core Specimen and Calculation of Compressive Strength
7.2 Inspection items
7.3 Qualification judgment
7.4 Maintenance
8 Erection
8.1 Erection of Steel Members and Tension Cables
8.2 Erection of Membrane Elements

Preview: page 2 of 4 shown, 51 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cecs-191-2005

8.3 Application of Pretension Force

8.4 Nondestructive Testing of Connection of Structural Steel Casting

8.5 Marking, Storage and Transport

9 Acceptance

1 Foreword

CECS 191-2005 was issued by China Association for Engineering Construction Standardization on 15 December 2005 and has been in force since 1 March 2006.

The CECS prefix marks a association standard of the engineering construction sector, adopted voluntarily.

The document runs to 51 pages in English translation.

2 Scope Preview

This standard applies to: new construction, expansion, renovation residential projects with solid wood flooring, solid industrial flooring, Laminate flooring, bamboo flooring and other pavement engineering design, construction, inspection and maintenance, wooden flooring in other civil Shop Engineering design, construction, inspection, and residential decoration works to implementation.

CECS 191-2005 falls under ICS 91.060.30, in the field of construction materials and building.

This catalogue holds 144 other CECS standards in that field.

In this catalogue, CECS standards carry edition years from 1988 to 2016.

3 About this standard

Sector: Construction Industry Standard

Issued by: China Association for Engineering Construction Standardization

English translation: about 51 pages (approximate)

Chinese original: about 75,795 characters

4 Related standards

Standards on related subjects:

GB/T 8478-2020 - Aluminium windows and doors

Preview: page 3 of 4 shown, 51 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cecs-191-2005

JG/T 231-2018 - Technical requirements of building glass skylight system

CECS 428-2016 - Technical specification for copper electroformed ground rod (wire)

CECS 427-2016 - Technical specification for grounding exothermic welding

CECS 183-2015 - Technical specification for siphonic drainage system of roof

5 Classification and status

International classification (ICS): 91.060.30

Chinese Standard Classification (CCS): P 32

Prefix CECS: association standard of the engineering construction sector, adopted voluntarily.

Preview: page 4 of 4 shown, 51 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cecs-191-2005