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CECS

ASSOCIATION STANDARD OF CHINA ASSOCIATION FOR ENGINEERING CONSTRUCTION STANDARDIZATION

CECS 155-2003

Technical specification for engineering of antistatic tiled floor

防静电瓷质地板地面工程技术规程

(English Translation)

Issued on: May 25, 2003 **Implemented on: December 1, 2003**

Issued by: China Association for Engineering Construction Standardization

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1 Foreword

CECS 155-2003 was issued by China Association for Engineering Construction Standardization on 25 May 2003 and has been in force since 1 December 2003.

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

The document runs to 9 pages in English translation.

2 Scope Preview

This standard applies: The following sites and anti-static ground floor engineering design, construction, inspection and maintenance.

CECS 155-2003 is filed under Chinese Standard Classification P32, in the field of engineering construction.

This catalogue holds 136 other CECS standards without an ICS number.

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 9 pages (approximate)

Chinese original: about 14,125 characters

4 Related standards

Standards on related subjects:

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GB/T 8478-2020 - Aluminium windows and doors

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

CECS 438-2016 - Residential building renovation bathroom integrated technical regulations

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

CECS 427-2016 - Technical specification for grounding exothermic welding

5 Classification and status

Chinese Standard Classification (CCS): P 32

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

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