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ICS 91.220
CCS P 32

CECS

ASSOCIATION STANDARD OF CHINA ASSOCIATION FOR ENGINEERING CONSTRUCTION STANDARDIZATION

CECS 369-2014

Specification for test of sliding micrometer

滑动测微测试规程

(English Translation)

Issued on: March 20, 2014 **Implemented on: July 1, 2014**

Issued by: China Association for Engineering Construction Standardization

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1 Foreword

CECS 369-2014 was issued by China Association for Engineering Construction Standardization on 20 March 2014 and has been in force since 1 July 2014.

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

The document runs to 27 pages in English translation.

2 Scope Preview

This standard specifies the sliding micrometer and slide deformation and deformation strain gauge testing of piles and rock mass.

CECS 369-2014 falls under ICS 91.220, 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

Issued by: China Association for Engineering Construction Standardization

English translation: about 27 pages

Chinese original: about 41,489 characters

4 Related standards

Standards on related subjects:

GB/T 8478-2020 - Aluminium windows and doors

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

CECS 379-2014 - Technical specification for sulphoaluminate cement-based foamed thermal insulation board in exterior wall thermal insulation engineering

CECS 376-2014 - Technical specification for application of modified inorganic powder composite building decorative material

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CECS 365-2014 - Technical specification for clamp mould sprayed concrete sandwich shear wall building

5 Classification and status

International classification (ICS): 91.220

Chinese Standard Classification (CCS): P 32

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

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