Chinastandards.org

ICS 91.120.25
CCS P 15

DB

DB/T 38-2010

Technical specifications for design of earthquake monitoring network. Underground fluid observation network

地震台网设计技术要求 地下流体观测网

(English Translation)

Issued on: February 25, 2010 **Implemented on: June 1, 2010**

Issued by: China Earthquake Administration

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https://chinastandards.org/standards/db-t-38-2010

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1 Foreword

DB/T 38-2010 was issued by China Earthquake Administration on 25 February 2010 and has been in force since 1 June 2010.

The DB/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 8 pages in English translation.

2 Scope Preview

This standard specifies the classification requirements for the classification, function, layout, technical specifications and technical specifications of the underground fluid observation network. This standard applies to the seismic network at all levels, all kinds of underground fluid observation network design.

DB/T 38-2010 falls under ICS 91.120.25, in the field of construction materials and building.

This catalogue holds 94 other DB/T standards in that field.

In this catalogue, DB/T standards carry edition years from 2000 to 2026.

3 About this standard

Issued by: China Earthquake Administration

English translation: about 8 pages

Chinese original: about 12,177 characters

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4 Related standards

Standards on related subjects:

GB/T 17742-2020 - The Chinese seismic intensity scale

DB/T 59-2015 - Technical requirements for seismic observation instruments joining the network - Seismic intensity meter

DB/T 32.1-2020 - Technical requirements of instruments in network for earthquake monitoring. Underground fluid observation instruments - Part 1: Pressure instrument for water level

DB/T 37-2010 - Technical specifications for design of earthquake monitoring network. Geomagnetic observation network

DB/T 36-2010 - Technical specifications for design of earthquake monitoring network. Geoelectric observation network

5 Classification and status

International classification (ICS): 91.120.25

Chinese Standard Classification (CCS): P 15

Prefix DB/T: recommended standard.

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