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ICS 07.040
CCS A 75

CH

CH/T 1025-2011

Technical rules for quality inspection and acceptance of digital line graphic

数字线划图（DLG）质量检验技术规程

(English Translation)

Issued on: November 15, 2011

Issued by: Ministry of Natural Resources of the People's Republic of China

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https://chinastandards.org/standards/ch-t-1025-2011

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1 Foreword

CH/T 1025-2011 was issued by Ministry of Natural Resources of the People's Republic of China on 15 November 2011.

The CH/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 17 pages in English translation.

2 Scope Preview

This standard specifies the basic requirements for digital line graph (DLG) quality inspection, work processes, test methods and quality assessment methods. This standard applies to prevailing national standards, quality inspection standard production industry DLG (DLG).

CH/T 1025-2011 falls under ICS 07.040, in the field of natural and applied sciences.

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This catalogue holds 64 other CH/T standards in that field.

In this catalogue, CH/T standards carry edition years from 1999 to 2024.

3 About this standard

Issued by: Ministry of Natural Resources of the People's Republic of China

English translation: about 17 pages

Chinese original: about 25,236 characters

4 Related standards

Standards on related subjects:

GB/T 41452-2022 - Technical code of practice for three-dimensional model production based on vehicle-borne mobile mapping

GB/T 35766-2017 - General specification for GNSS navigation product based map

GB/T 35641-2017 - Basic requirements for engineering surveying and mapping

CH/T 1035-2014 - Geographic information system software acceptance testing procedures

CH/T 1034-2014 - Mapping tone paint quality inspection results of technical regulations

CH/T 1033-2014 - Measuring the quality of pipeline inspection technology achievements regulations

5 Classification and status

International classification (ICS): 07.040

Chinese Standard Classification (CCS): A 75

Prefix CH/T: recommended standard.

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