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ICS 07.040
CCS A 77

CH

CH/T 3008-2011

Replacing CH/T 1006-2000

Specifications for aerial photogrammetric analytical mapping of 1: 5 000 1: 10 000 topographic maps

1:5 000 1:10 000地形图航空摄影测量解析测图规范

(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-3008-2011

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1 Foreword

CH/T 3008-2011 was issued by Ministry of Natural Resources of the People's Republic of China on 15 November 2011.

It replaces the earlier edition CH/T 1006-2000.

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.

2 Scope Preview

This standard specifies the application of analytical photogrammetry mapping method 1: 5000, basic requirements 1: 10000 topographic mapping operations, specifications and accuracy. This standard applies to apply analytical photogrammetry mapping method 1

CH/T 3008-2011 falls under ICS 07.040, in the field of natural and applied sciences.

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

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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

Adopted international standard: GB/T 1.1-2009, NEQ

English translation: about 7 pages

Chinese original: about 9,970 characters

Supersedes the earlier edition CH/T 1006-2000.

4 Related standards

Standards on related subjects:

GB/T 36299-2018 - Basic terminology of radiative transfer in optical remote sensing

GB/T 14950-2009 - Terms of photogrammetry and remote sensing

GB/T 12897-2006 - Specifications for first and second order levelling

CH/T 3003-2021 - Low-altitude digital aerial photogrammetry internal industry specifications

5 Classification and status

International classification (ICS): 07.040

Chinese Standard Classification (CCS): A 77

Prefix CH/T: recommended standard.

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