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ICS 07.040
CCS A 77

CH

# CH/Z 1002-2009

## Digital measurable image

可量测实景影像

**(English Translation)**

**Issued on: June 9, 2009** **Implemented on: July 1, 2009**

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

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## 1 Foreword

CH/Z 1002-2009 was issued by Ministry of Natural Resources of the People's Republic of China on 9 June 2009 and has been in force since 1 July 2009.

The CH/Z prefix marks a guiding technical document.

The document runs to 7 pages in English translation.

## 2 Scope Preview

This standard provides measurable real product definition video, product content, product specifications, product metadata, product packaging and labeling, technical indicators and data processing and so on. This guidance document applies to the production obtained by terrestrial mobile measuring system can measure real image, identity, processing and testing, can be measured Virtual Imaging Products Other non-terrestrial mobile measuring system can be obtained by reference to execution.

CH/Z 1002-2009 falls under ICS 07.040, in the field of natural and applied sciences.



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This catalogue holds 4 other CH/Z standards in that field.

In this catalogue, CH/Z standards carry edition years from 2009 to 2022.

## 3 About this standard

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

English translation: about 7 pages

Chinese original: about 11,133 characters

## 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/Z: guiding technical document.



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