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ICS 07.060; 35.040
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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

HY/T 0367-2023

Classification and coding of big data for marine environmental security

海洋环境安全保障大数据分类与编码

(English Translation)

Issued on: July 11, 2023 **Implemented on: September 1, 2023**

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

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1 Foreword

HY/T 0367-2023 was issued by Ministry of Natural Resources of the People's Republic of China on 11 July 2023 and has been in force since 1 September 2023.

The HY/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 23 pages in English translation.

2 Scope Preview

This document establishes the data classification principles and data coding principles for marine environment safety assurance big data, and describes the data classification methods and the data coding method provides the classification and coding of marine environment security big data. This document is applicable to the classification, coding and management of big data for marine environmental safety assurance.

HY/T 0367-2023 falls under ICS 07.060; 35.040, in the field of natural and applied sciences.

This catalogue holds 287 other HY/T standards in that field.

In this catalogue, HY/T standards carry edition years from 1992 to 2025.

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3 About this standard

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

English translation: about 23 pages

Chinese original: about 26,289 characters

4 Related standards

Standards on related subjects:

GB/T 920-2023 - Code for highway pavement classification and type

GB/T 13861-2022 - Classification and code for the hazardous and harmful factors in process

GB/T 12905-2019 - Bar code terminology

5 Classification and status

International classification (ICS): 07.060; 35.040

Chinese Standard Classification (CCS): A 24

Prefix HY/T: recommended standard.

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