Chinastandards.org

CCS U23

CB

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

CB/T 4481-2017

Mathematical model of ship maneuvering motion

船舶舱室火灾探测器选型及布置原则

(English Translation)

Implemented on: October 1, 2017

Issued by: Ministry of Industry and Information Technology of the People's Republic of China

Preview: page 1 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cb-t-4481-2017

Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Overview
4.1 General requirements
5 Technical Requirements
6 Calibration conditions
6.1 Environmental conditions
6.2 Measurement standards and other equipment
7 Calibration items and calibration methods
7.1 Calibration Items
7.2 Calibration method
8 Expression of calibration results
9 Recalibration interval

1 Foreword

CB/T 4481-2017 was issued by Ministry of Industry and Information Technology of the People's Republic of China on 12 April 2017 and has been in force since 1 October 2017.

The CB/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, selection principle and arrangement principle of ship cabin fire detectors. This standard applies to the design, selection and arrangement of fire detectors in ship fire detection systems.

CB/T 4481-2017 is filed under Chinese Standard Classification U23, in the field of shipbuilding.

Preview: page 2 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cb-t-4481-2017

This catalogue holds 695 other CB/T standards without an ICS number.

In this catalogue, CB/T standards carry edition years from 1991 to 2025.

3 About this standard

Sector: Shipping Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology of the People's Republic of China

English translation: about 8 pages (approximate)

Chinese original: about 9,988 characters

4 Related standards

Standards on related subjects:

CB/T 3294-2020 - Chinese standard

CB/T 4459-2016 - Marine pneumatic control butterfly valve

5 Classification and status

Chinese Standard Classification (CCS): U 23

Prefix CB/T: recommended standard.

Preview: page 3 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/cb-t-4481-2017