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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 36213-2026

Replacing GB/T 36213-2018

**Ships and marine technology - Ship's mooring and towing
fittings - Mooring chocks**

船舶和海上技术 船舶系泊和拖带设备 系泊导缆孔

(English Translation)

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Foreword

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part 1: Structure and Drafting Rules of Standardization Documents".

Drafting.

This document supersedes GB/T 36213-2018 "Ships and Marine Technology - Mooring and Towing Equipment - Mooring Guide Holes".

Compared with GB/T 36213-2018, apart from structural adjustments and editorial changes, the main technical changes are as follows.

- a) The definition of safe workload has been changed (see 3.1, 2018 version 3.1);
- b) Added technical guidelines (see 7.2);
- c) Finite element analysis conditions have been added (see A.3.2).

This document is equivalent to ISO 13713:2020 "Ships and marine technology - Mooring and towing equipment - Mooring guide holes".

The following minimal editorial changes have been made to this document.

---7.2 added a note explaining D and d;

---9.3 added a note for SWL numerical units.

Please note that some content in this document may involve patents. The issuing organization of this document assumes no responsibility for identifying patents.

This document was proposed and is under the jurisdiction of the National Technical Committee on Ship Outfitting Standardization (SAC/TC129).

1 Scope

This document specifies the type, nominal size, dimensions, and materials of mooring guide holes used for guiding ship mooring and towing cables, as well as the structure...

Requirements for structure, manufacturing and labeling.

2 Normative references

The contents of the following documents, through normative references within the text, constitute essential provisions of this document. Dated citations are not included.

For references to documents, only the version corresponding to that date applies to this document; for undated references, the latest version (including all amendments) applies.

This document.

mooring equipment)

3 Terms and Definitions

The following terms and definitions apply to this document.

Safeworkingload;SWL

Safe load limits (maximum permissible load) for mooring and towing equipment.

4.1 Type

Mooring guide holes should be classified into the following two types according to their installation location.

- a) Type A. Deck-mounted mooring guide hole;
- b) Type B. Mooring guide holes are installed on the bulwark.

4.2 Nominal Dimensions

The nominal dimensions of a mooring guide hole are expressed in millimeters as the width and height (LxH) of the guide hole opening. For the same nominal...

Mooring guide holes of different sizes and safe working loads (SWL) are distinguished by adding the letter A or B after the nominal size.

The nominal dimensions are as follows.

250x200, 300x250, 350x250, 400x250, 450x250, 500x250A, 500x250B.

5 Size

The dimensions and parameters of the mooring guide hole shall conform to the provisions of Tables 1 to 4 and Figures 1 and 2.