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

GB/T 37326-2019

**Ships and marine technology - Marine environment protection -
Management and handling of shipboard garbage**

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard uses the translation method equivalent to the ISO 21070.2017 "ship and marine technology marine environmental protection on board the garbage management

And processing.

This standard is proposed and managed by the National Marine Machinery Standardization Technical Committee (SAC/TC137).

This standard is mainly drafted by. China Shipbuilding Industry Comprehensive Technology and Economic Research Institute, China Classification Society, China Shipbuilding Industry Corporation

Seven Miles Institute.

1 Scope

This standard specifies the management procedures for on-board waste, including disposal, collection, classification, marking, treatment and storage; and specifies the ship-to-shore interface.

And the transportation requirements for garbage from the ship to the port receiving facility. MARPOL (International Convention for the Prevention of Pollution from Ships) Annex V specifies the ship

Minimum standards for waste management.

This standard applies to the management and disposal of ship garbage during the ship. For definitions of waste in this standard, see MARPOL Annex V.

2 Normative references

The following documents are indispensable for the application of this document. For dated references, only dated versions apply to this article.

Pieces. For undated references, the latest edition (including all amendments) applies to this document.

Convention on the Prevention of Pollution from Ships (MARPOL) Annex I–VI, revised edition, International Maritime Organization, .2011 Comprehensive Edition

[International Convention for the Prevention of Pollution from Ships (MARPOL) Annex I to VI, as

Amended, IMO, consolidated edition 2011]

MARPOL Annex V Implementation Guidelines, International Maritime Organization, .2012 (Guidelines for the Implementation of

MARPOL Annex V, IMO, .2012)

Circular No. 834 of the Marine Environment Protection Committee, Comprehensive Guide for Suppliers and Users of Port Receiving Facilities, International Maritime Organization, .2014

April 15 (MEPC.1/Circ.834,

Consolidated guidance for port reception facilities providers and users,

IMO, 15 April 2014)

3 Terms and definitions

The following terms and definitions apply to this document.

Note. The terminology database addresses maintained by ISO and IEC for standardization are as follows.

3.1 General terms

3.1.1

Emission discharge

Any emissions resulting from the escape, handling, spillage, leakage, pumping, discharge or dumping of the ship.

[From MARPOL Article 2(3)(a)]

3.1.2

Harmful substance harmful substance

If discharged into the sea, it will cause harm to human health, damage living resources and marine life, damage the activity facilities or interfere with other legal interests.

Any substance that uses the ocean, including any substance subject to the MARPOL Convention.

[From MARPOL Article 2(2)]

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