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

GB/T 33800-2017

**Ships and marine technology -- Ship recycling management
systems -- Specifications for management systems for safe and
environmentally sound ship recycling facilities**

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Foreword

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

This standard uses the translation method equivalent to ISO 30000..2009 "ship and maritime technology shipbreaking management system shipbreaker safety and ring

Environmental harmless management system norms ".

This standard has made the following editorial changes.

--- Removed ISO 30000..2009 Annex A in ISO 30000..2009 section number corresponding to Article 24 of IMO Convention

Chapter 5, because there is no Chapter 5 in ISO 30000..2009.

This standard is proposed by China Shipbuilding Industry Corporation.

This standard is nationalized by the National Marine Vessel Standardization Technical Committee (SAC/TC12).

The drafting unit of this standard. China Shipbuilding Industry Comprehensive Technology and Economic Research Institute, China Ship Recycling Association, Beijing Central Green Island Electronics Development Co., Ltd.

Responsible company.

1 Scope

This standard specifies the requirements for the shipbreaking management system so that the ship recycling plant can develop and implement procedures, guidelines and objectives to ensure that the shipbreaking plant

Safe and environmentally sound shipbreaking operation in line with domestic and international standards. The shipbreaking management system requires that the shipbreaking plant need to be clear and adhered to

Related legal requirements, safety standards and environmental factors to ensure safe and

environmentally sound shipbreaking.

This standard applies to the whole process of shipbreaking. the shipbreaking ship to accept the dismantling of the ship; assessment of harmful substances on board; clear and comply with the

Dismantling the ship's notification and import requirements; carrying out shipbreaking in a safe and environmentally sound manner; conducting necessary personnel training; ensuring effective

Social welfare (eg first aid, health checkup, food and drink); ship waste and material storage and disposal, including contracted waste and

Management of spilled liquid in shipbreaking; process document control, including any notice applicable to the final disposal of the ship.

This standard applies to any shipbreaking plant with the following aspirations.

- a) establish, implement, maintain and improve safe and environmentally sound shipbreaking management systems;
- b) to ensure that they are in conformity with the stated safety and environmentally sound management approach;
- c) Verify compliance with this standard by.
 - 1) self-evaluation and self-declaration;
 - 2) seek confirmation of compliance by the relevant party (eg, customer) of the shipbreaking plant;
 - 3) seek external confirmation of their self - declaration;
 - 4) Seeking external organizations to certify (or register) their management systems.

This standard is intended to enable all of its requirements to be incorporated into the management system of any one of the shipbreaking plants. In order to comply with this standard, the management system should be indicated

All requirements.

Appendix A gives a comparison of this International Standard with the International Convention on the Safe and Environmentally Sound Recycling of IMO (International Maritime Organization).

2 normative reference documents

No normative reference file. This clause is reserved for consistency with the relevant standards on the chapter number.

3 terms and definitions

The following terms and definitions apply to this document.

3.1

Audit audit

In order to obtain audit evidence and make an objective evaluation of it to determine the extent to meet the management system audit rules established by the ship recycling plant

Of the system, the independent and the process of forming documents.

3.2

Auditor auditor

Person who has confirmed the individual quality and ability to carry out the audit.

[GB/T 19000-2008, 3.9.9]