

ICS 47.020.50
CCS U 27



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

GB/T 32228-2015

**Ships and marine technology -- Pyrotechnic life-saving
appliance -- Testing, inspection and marking of production units**

船舶与海上技术烟火救生设施产品的试验、检验和标识

(English Translation)

Issued on: December 10, 2015

Implemented on: April 1, 2016

Issued by: Standardization Administration of China

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the use of pyrotechnic devices function test manufacturing life-saving equipment, testing, conformity assessment procedures and labeling requirements. This standard applies in accordance with the International Maritime Organization (IMO) life-saving equipment testing is recommended to evaluate and test by the Maritime Administration in accordance with IMO International Life-Saving Appliance (LSA) requirements for type approval in compliance with the International Convention for the Safety of Life at Sea, 1974 (by revised) products for use in the ship requirements. The basic principles applicable to the press outside the IMO Convention requires the production of pyrotechnic lifesaving device, but only directly applicable to this standard contains specific requirements. This standard does not affect the life-saving equipment testing IMO recommendation Part 2 Section 4 for pyrotechnic lifesaving equipment periodically repeat all the prototype test requirements. The competent authority at a predetermined frequency of such tests, may be considered in accordance with the requirements of this standard.

Document data

International classification (ICS): 47.020.50.

Chinese classification (CCS): U27.

Estimated length of the Chinese original: 19,134 words.

Adopted international standard: ISO 15736-2006, IDT.

Standards quoted by this document

ISO 2589-1; ASTM D 1535-1997