

CB

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

CB/T 64-2007

Replacing CB/T 64-1999

Marine welding ventilation flange

船用焊接通风法兰

(English Translation)

Issued on: March 23, 2007

Implemented on: October 1, 2007

**Issued by: Commission of Science, Technology and Industry for National
Defense of the People's Republic of China**

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This document was issued on 23 March 2007 by the Commission of Science, Technology and Industry for National Defense of the People's Republic of China, and has applied since 1 October 2007.

It replaces CB/T 64-1999.

It is a CB/T standard: a recommended industry standard of China's shipbuilding industry.

1 Scope

CB/T 64-2007 is the Chinese shipbuilding industry standard for welded ventilation flanges, the flanges welded to the ducts of a ship's ventilation system to join duct sections, fans and fittings. Ventilation ducting runs through the whole ship and is assembled from many standard parts, so shipyards and suppliers use a common standard for the flanges so that ducts from different sources fit together. The standard defines the marine welded ventilation flange as a standard ship part, with its types, dimensions and technical requirements.

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