

ICS 75.180.10
CCS E 94

SY

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

SY/T 10029-2016

Replacing SY/T 10029-2004

**Recommended practice for planning, designing, and
constructing floating production systems**

浮式生产系统规划、设计及建造的推荐作法

(English Translation)

Issued on: January 7, 2016

Implemented on: June 1, 2016

Issued by: National Development and Reform Commission

Table of Contents

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

What this standard covers

This standard stipulates: 1. Floating structures (usually referred to as MODUs) that are mainly used for drilling or wellhead protection, or even platform structures that are additionally used for logging operations; 2. Floating structures for offshore construction operations (for example (Heavy ships or pipelaying ships), temporary or permanent marine dwellings (floating hotels), or for the transport of equipment or products (such as transport ships or cargo ships), the above specification of floating structures will be

Document data

International classification (ICS): 75.180.10.

Chinese classification (CCS): E94.

Estimated length of the Chinese original: 170,137 words.

Adopted international standard: API RP 2FPS-2011, IDT.

Supersedes the earlier edition SY/T 10029-2004.

Standards quoted by this document

API RP 2A-WSD; API BULL 2INT-MET; API RP 2SK; API RP I4J; API RP 75L; ISO 13702; ISO 19900-2002; ISO 19901-1; ISO 19902-2007