

ICS 75.180.10
CCS E 94

SY

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

SY/T 7393-2017

**Petroleum and natural gas industries. Verification of subsea
facilities**

石油天然气工业 水下设施的验证

(English Translation)

Issued on: November 15, 2017

Implemented on: March 1, 2018

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies guidelines and guidelines for integrity verification and functional verification of subsea facility components or project phases, and describes the preparation, implementation and reporting of underwater facility verification plans. This standard applies to the verification of the following subsea facility components or specified project phases: downhole systems; subsea wellhead and tree systems (including nozzles, tubing and connection systems); manifolds, foundations and foundations; Riser (including dynamic umbilical cable riser); underwater control umbilical cable; underwater production control system; underwater treatment system; well intervention / completion / workover system; ROT intervention system.

Document data

International classification (ICS): 75.180.10.

Chinese classification (CCS): E94.

Estimated length of the Chinese original: 59,586 words.

Adopted international standard: DNV-OSS-306-2004, MOD.