

ICS 75.180.01

CCS E 92



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

GB/T 18050-2000

**Tests of electric submersible pump cable systems
(English Translation)**

Issued on: April 14, 2000

Implemented on: October 1, 2000

Issued by: State Quality and Technical Supervision

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard applies to: submersible pump cable system testing. Generally, cable test divided into two categories: the factory and field testing. The only standard field test procedures are discussed. Factory test of the finished product is expected to meet the expectations of the application performance guarantee. Involved all tests are used to detect the entire cable materials and the production process defects. For new cables, Typical tests include

Document data

International classification (ICS): 75.180.01.

Chinese classification (CCS): E92.

Estimated length of the Chinese original: 28,224 words.

Adopted international standard: API RP 11S6-1995; IDT; IEEE 1017-1997; IDT.