Chinastandards.org

CCS P71

SY

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SY/T 6884-2024

Specification for vertical shaft design of oil and gas pipeline crossing projects

油气管道穿越工程竖井设计规范

(English Translation)

Issued on: September 24, 2024 **Implemented on: March 24, 2025**

Issued by: General Administration of Customs

Preview: page 1 of 2 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sy-t-6884-2024

Chinastandards.org

Table of Contents

1 General provisions

2 Terms

3 Basic requirements

4 Action and design calculation

5 Structure design

6 Design of sinking well structure

7 Retaining design

8 Structural requirements

1 Foreword

SY/T 6884-2024 was issued by General Administration of Customs on 24 September 2024 and has been in force since 24 March 2025.

This is a draft translation for reference among interesting stakeholders. The finalized translation (passing through draft translation, self-check, revision and verification) will be delivered upon being ordered.

2 About this standard

Sector: Oil & Gas Industry Standard (Recommended)

Issued by: General Administration of Customs

English translation: about 15 pages (approximate)

3 Classification and status

Chinese Standard Classification (CCS): P 71

Prefix SY/T: recommended standard.

Preview: page 2 of 2 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/sy-t-6884-2024