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CCS E16;H22

SY

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SY/T 7318.5-2021

Test methods for special properties of oil and gas pipelines - Part 5: Full-scale fracture resistance test

油气输送管特殊性能试验方法 第5部分：全尺寸断裂阻力试验

(English Translation)

Issued by: General Administration of Customs

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1 Foreword

SY/T 7318.5-2021 was issued by General Administration of Customs on 16 November 2021.

It is one of 6 parts of the SY/T 7318 series.

2 About this standard

Sector: Oil & Gas Industry Standard (Recommended)

Issued by: General Administration of Customs

English translation: about 16 pages (approximate)

Chinese original: about 24,273 characters

3 Related standards

Other parts of this standard:

SY/T 7318.1-2016 - Part 1: Wide plate tensile test

SY/T 7318.2-2022 - Part 2: Unilateral notched tensile test

SY/T 7318.3-2024 - Part 3: Full-scale bending test

SY/T 7318.4-2018 - Standard test method for special properties of line pipe. Part 4: Full-scale gas burst testing

SY/T 7318.6-2023 - Test methods for special properties of oil and gas transmission pipes - Part 6: Full-scale tensile test

4 Classification and status

Chinese Standard Classification (CCS): E 16; H 22

Prefix SY/T: recommended standard.

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