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CCS E 92

SY

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

SY/T 7370-2017

**Recommended practice for selection and design of the
injection-production tubing string in underground gas storage
well**

地下储气库注采管柱选用与设计推荐做法
(English Translation)

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Table of Contents

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

What this standard covers

This standard specifies the recommended methods for the selection and design of injection and production strings for underground gas storages, including the application environment, the selection of injection and production pipes, and the design of the string and its flow. Gas storage usually uses oil pipes as injection and production pipes. This standard is applicable to the selection and design calculation of the injection and production string of exhaust gas storage underground gas storage. The aquifer type and salt cave type gas storage can refer to this standard.

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GB/T 9253.2; GB/T 19830; GB/T 20657; GB/T 21267; GB/T 23802; SY/T 5329; SY/T 6268; ASTM G111; NACE RP 0775