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CCS E 98

SY

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

SY/T 7369-2017

**Test method for the compatibility of FRP pipe with oilfield
environments**

纤维增强塑料管在油田环境中相容性试验方法

(English Translation)

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What this standard covers

This standard specifies a test method for the exposure test of fiber reinforced plastic tubing (FRP) in a simulated oilfield environment and the test method for apparent tensile strength of specimens. It applies to FRP tubes and does not apply to fittings, fittings, and sticking of FRP tubes. Connectors and elastomeric seals. This standard provides a test method for testing the relative carrying capacity of a material under specific test conditions, but it does not necessarily provide results directly related to its serviceability.

Document data

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Standards quoted by this document

GB/T 6682; GB/T 20972.1; ASTM D618; ASTM D2290; ASTM D2291