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ICS 07.060; 23.100.60
CCS J 77

HY

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

HY/T 266-2018

Hydrophilic property testing for outside-in hollow fiber ultrafiltration. Contact angle method

外压中空纤维超滤膜表面亲水性的测试 接触角法

(English Translation)

Issued on: September 17, 2018 **Implemented on: December 1, 2018**

Issued by: Ministry of Natural Resources of the People's Republic of China

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https://chinastandards.org/standards/hy-t-266-2018

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1 Foreword

HY/T 266-2018 was issued by Ministry of Natural Resources of the People's Republic of China on 17 September 2018 and has been in force since 1 December 2018.

The HY/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 6 pages in English translation.

2 Scope Preview

This standard specifies the test method for the hydrophilicity of the surface of the external pressure hollow fiber ultrafiltration membrane. This standard is applicable to the test of the hydrophilic properties of the surface of the external pressure hollow fiber ultrafiltration membrane. Other hollow fiber membranes can be referred to.

HY/T 266-2018 falls under ICS 07.060; 23.100.60, in the field of natural and applied sciences.

This catalogue holds 287 other HY/T standards in that field.

In this catalogue, HY/T standards carry edition years from 1991 to 2025.

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3 Normative references

GB/T 6682

4 About this standard

Issued by: Ministry of Natural Resources of the People's Republic of China

English translation: about 6 pages

Chinese original: about 8,851 characters

5 Related standards

Standards on related subjects:

HG/T 6093-2022 - Bipolar membranes

JB/T 4333.2-2013 - Recessed plate filter press & plate and frame filter press - Part 2: Technical specifications

JB/T 8947-2008 - Rubber belts for fixed chamber belt vacuum filters

HY/T 0426-2024 - Hollow fiber nanofiltration membrane modules

HY/T 246-2018 - Seawater reverse osmosis desalination equipment for islands

HY/T 233-2018 - Test methods of ultrafiltration membrane performance. Part 1: General

6 Classification and status

International classification (ICS): 07.060; 23.100.60

Chinese Standard Classification (CCS): J 77

Prefix HY/T: recommended standard.

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