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ICS 07.060; 71.100
CCS G 77

HY

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

HY/T 198-2015

Determination of scale inhibition performance of scale inhibitors for reverse osmosis seawater desalination. Artificial concentrated seawater calcium carbonate precipitation method

海水淡化膜用阻垢剂阻垢性能的测定 人工浓海水碳酸钙沉积法

(English Translation)

Issued on: March 2, 2016 **Implemented on: June 1, 2016**

Issued by: State Oceanic Administration

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1 Foreword

HY/T 198-2015 was issued by State Oceanic Administration on 2 March 2016 and has been in force since 1 June 2016.

2 Scope

This standard specifies the method for measuring the scale inhibition performance of scale inhibitors for seawater desalination membranes by the artificial concentrated seawater calcium carbonate deposition method. This standard applies to the determination of the scale inhibition performance of calcium carbonate as a scale inhibitor for seawater desalination membranes.

3 Normative references

GB/T 601-2002

GB/T 6682

GB/T 12805-2011 - Laboratory glassware -- Burettes

GB/T 12806-2011 - Laboratory glassware -- One-mark volumetric flasks

GB/T 12807-1991

GB/T 12808-1991

4 About this standard

Issued by: State Oceanic Administration

English translation: about 4 pages

Chinese original: about 5,523 characters

5 Classification and status

International classification (ICS): 07.060; 71.100

Chinese Standard Classification (CCS): G 77

Prefix HY/T: recommended standard.

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