

ICS 77.160
CCS H 21

YS

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

YS/T 484-2005

**Method for measuring the discharge capacity of the hydrogen
storage alloys as the negative electrode of the metal
hydride-nickel battery**

金属氢化物镍电池负极用储氢合金 比容量的测定

(English Translation)

Issued on: May 18, 2005

Implemented on: December 1, 2005

Issued by: National Development and Reform Commission

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the constant current method Analog opening three electrode system for the determination of metal hydrides Nickel-hydrogen storage alloy negative electrode of the battery capacity than the method. This standard applies to AB (5) type rare earth based hydrogen storage alloys Determination of discharge capacity. Other types of hydrogen storage alloys Determination of discharge capacity can also refer to the use.

Document data

International classification (ICS): 77.160.

Chinese classification (CCS): H21.

Estimated length of the Chinese original: 8,891 words.