

ICS 77.040.30

CCS H 21

YS

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

YS/T 617.8-2007

**Determination of chemical compositions and physical
properties of aluminum powder, magnesium powder and Al-Mg
alloy powder. Part 8: Determination of apparent density**

铝、镁及其合金粉理化性能测定方法 第8部分：松装密度的测定

(English Translation)

Issued on: April 13, 2007

Implemented on: October 1, 2007

Issued by: National Development and Reform Commission

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 method and the funnel method Scott capacity two measures of aluminum powder, magnesium powder, magnesium alloy powder bulk density of the test methods. Scott volumetric method for the determination can make use of a soft brush manually via 2500µm mesh granular powder. Funnel method for the determination of trace containing a lubricant, can make use of a soft brush manually through 500µm mesh flake powder.

Document data

International classification (ICS): 77.040.30.

Chinese classification (CCS): H21.

Estimated length of the Chinese original: 7,741 words.

Standards quoted by this document

GB/T 5314