

ICS 77.150.40
CCS H 71

YS

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

YS/T 1087-2015

Doped nickel cobalt manganese composite hydroxide

掺杂型镍钴锰三元素复合氢氧化物

(English Translation)

Issued on: April 30, 2015

Implemented on: October 1, 2015

Issued by: Ministry of Industry and Information Technology

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 doped nickel-cobalt-manganese composite hydroxide three elements of the requirements, test methods, inspection rules, marking, packaging, transportation, storage and quality certification and purchase order (or contract). This Standard applies to lithium ion battery cathode material precursor doped with nickel-cobalt-manganese composite hydroxide of three elements.

Document data

International classification (ICS): 77.150.40.

Chinese classification (CCS): H71.

Estimated length of the Chinese original: 6,622 words.

Standards quoted by this document

GB/T 1479.1; GB/T 5162; GB/T 6284; GB/T 13390; GB/T 19077.1; YS/T 928.1; YS/T 928.2; YS/T 928.3; YS/T 928.4; YS/T 928.5; YS/T 928.6; JY/T 010