

ICS 77.150.99
CCS H 68

YS

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

YS/T 1662-2023

Specification for packaging of spent precious metal catalysts

贵金属废催化剂包装规范

(English Translation)

Issued on: December 20, 2023

Implemented on: July 1, 2024

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the hazardous characteristics and packaging categories of precious metal waste catalysts, basic requirements for packaging, packaging methods and specifications, performance requirements for packaging containers, technical requirements for packaging sealing, and packaging markings. This standard applies to the packaging of spent precious metal catalysts such as carbon carrier spent catalysts, alumina carrier spent catalysts, alumina-silica carrier spent catalysts, automobile exhaust purification spent catalysts and homogeneous spent catalysts.

Document data

International classification (ICS): 77.150.99.

Chinese classification (CCS): H68.

Estimated length of the Chinese original: 9,941 words.