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ICS 77.150.70
CCS H62

YS

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

YS/T 1865-2026

Cobalt anode for integrated circuits

集成电路用钴阳极

(English Translation)

Issued on: April 15, 2026 **Implemented on: November 1, 2026**

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Foreword

YS/T 1865-2026 is a recommended industry standard of the People's Republic of China in the Nonferrous Metals sector, approved and issued by the Ministry of Industry and Information Technology on 15 April 2026, with effect from 1 November 2026.

Classification: ICS 77.150.70; CCS H62.

1 Scope

The document specifies the classification and designation, technical requirements, test methods, inspection rules, marking, packaging, transport, storage, accompanying documents and order form content for cobalt anodes used in integrated circuits. It applies to all types of cobalt anode products for integrated circuits. The anodes are the cobalt source used in coating processes for integrated circuit manufacture, and the document covers how they are classified, tested, inspected, packed and delivered.

Anode producers, integrated circuit manufacturers and their plating material suppliers, purchasers and testing laboratories can use it to define orders and verify supplied anodes. It is a voluntary standard (code with /T), issued by the Ministry of Industry and Information Technology on 15 April 2026 and effective from 1 November 2026. It is a new standard.

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