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ICS 29.045
CCS H82

YS

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

YS/T 1853-2026

Seed crystals for granular silicon produced by the fluidized bed method

流化床法颗粒硅用籽晶

(English Translation)

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

Issued by: Ministry of Industry and Information Technology

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Foreword

YS/T 1853-2026 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 29.045; CCS H82.

1 Scope

YS/T 1853-2026 specifies the technical requirements, test methods, inspection rules, marking, packaging, transport, storage, accompanying documents and order content for seed crystals used to grow granular silicon by the fluidized bed method. It applies to seed crystals made from polycrystalline silicon by sieving or grinding, the product being used mainly for growing granular silicon in silane fluidized bed reactors.

It is used by producers of silicon seed crystals, by granular silicon manufacturers who buy them, and by laboratories that inspect them. It is voluntary, as the /T in the code shows. It was approved by the Ministry of Industry and Information Technology, issued on 15 April 2026 and takes effect on 1 November 2026. It is a new standard.

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