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ICS 77.140.70
CCS H44

YB

INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

YB/T 6392-2025

Continuous casting round billets for wind power gears

风电齿轮用连铸圆坯

(English Translation)

Issued on: December 17, 2025 **Implemented on: July 1, 2026**

Issued by: Ministry of Industry and Information Technology

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https://chinastandards.org/standards/yb-t-6392-2025

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1 Foreword

YB/T 6392-2025 was issued by Ministry of Industry and Information Technology on 17 December 2025 and has been in force since 1 July 2026.

The YB/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 15 pages in English translation.

2 Scope Preview

This standard specifies the ordering details, dimensions, shape, weight, technical requirements, test methods, inspection rules, packaging, marking, and quality certificate for continuously cast round billets used in wind turbine gears. This standard applies to continuously cast round billets for wind turbine gears with a nominal diameter of 250 mm to 800 mm.

YB/T 6392-2025 falls under ICS 77.140.70, in the field of metallurgy.

This catalogue holds 971 other YB/T standards in that field.

In this catalogue, YB/T standards carry edition years from 1980 to 2026.

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3 About this standard

Sector: Ferrous Metallurgy Industry Standard (Recommended)

Issued by: Ministry of Industry and Information Technology

English translation: about 15 pages (approximate)

4 Related standards

Standards on related subjects:

GB/T 6723-2017 - Cold forming open section steel for general structure

GB/T 6478-2015 - Steels for cold heading and cold extruding

YB/T 5346-2006 - Cold drawn special shaped steel bar

YB/T 4453-2026 - Hot-rolled alloy structure steel wire rods

YB/T 4423-2026 - Flange Inclination gauge for H sections steel

YB/T 6397-2025 - Laser cladding surface strengthening extrusion steel core rod

5 Classification and status

International classification (ICS): 77.140.70

Chinese Standard Classification (CCS): H 44

Prefix YB/T: recommended standard.

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