

ICS 77.120
CCS H60

YS

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

YS/T 1880-2026

**Technical specification for intelligent management model of
supply chain in nonferrous metal industry**

有色金属行业供应链智能管理模型技术要求

(English Translation)

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Foreword

YS/T 1880-2026 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 July 2026, with effect from 1 February 2027.

Classification: ICS 77.120; CCS H60.

1 Scope

The document specifies technical requirements for intelligent supply chain management models in the nonferrous metal industry. It covers the general requirements and the requirements for building the following models: demand forecasting optimisation, intelligent flexible production management, intelligent diversified procurement sourcing and supply, intelligent accurate order delivery, global operations research decision-making, and the overall supply chain intelligent management model. It applies to the design and application of supply chain intelligent management models in the nonferrous metal industry.

Nonferrous metal producers and traders, supply chain planners, software and platform developers, and consultants who design such models can refer to it. YS/T 1880-2026 is a voluntary standard (code with /T). It was approved and issued by the Ministry of Industry and Information Technology on 15 July 2026 and takes effect on 1 February 2027.