

ICS 73.120
CCS D94

JB

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

JB/T 15287-2026

**Intelligent monitoring system for operation status of crushing
and screening production line - Technical specification**

破碎筛分生产线运行状态智能监测系统技术规范

(English Translation)

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Foreword

JB/T 15287-2026 is a recommended industry standard of the People's Republic of China in the Machinery sector, approved and issued by the Ministry of Industry and Information Technology on 13 February 2026, with effect from 1 September 2026.

It is administered by the National Technical Committee for Mining Machinery Standardization (SAC/TC 88).

Classification: ICS 73.120; CCS D94.

1 Scope

JB/T 15287-2026 is the technical specification for intelligent monitoring systems that follow the operating status of crushing and screening production lines. Such a line combines crushers, screens and conveyors to turn rock into graded material, and the monitoring system collects information on how the equipment is running. The document sets out the technical specification for these systems.

It is used by makers of monitoring and automation systems, by crushing plant designers and operators in mining, quarrying and aggregate production, and by buyers and inspectors. The standard is voluntary, as the /T in its code indicates. It was issued by the Ministry of Industry and Information Technology on 13 February 2026 and comes into force on 1 September 2026. It is a new standard.