

ICS 73.060.01
CCS D 30

YB

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

YB/T 4697-2018

**Technical specification for monitoring and control system of
the whole ore dressing process of black metallurgical mine**

黑色冶金矿山选矿全流程监测与控制系统技术规范

(English Translation)

Issued on: October 22, 2018

Implemented on: April 1, 2019

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the technical specifications for the monitoring and control system of the crushing system in the metallurgical ore dressing process, the technical specification of the system monitoring and control system for the grinding and grading process in the metallurgical ore dressing process, and the technical specification for the monitoring and control system of the magnetic separation process in the metallurgical ore dressing process. Technical specification for system monitoring and control system for flotation process in metallurgical ore dressing process, technical specification for system monitoring and control system for concentrated dewatering process in metallurgical ore beneficiation process. This standard applies to the whole process monitoring and control of black metallurgical ore dressing.

Document data

International classification (ICS): 73.060.01.

Chinese classification (CCS): D30.

Estimated length of the Chinese original: 26,276 words.