

ICS 77.180
CCS H 90

YS

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

YS/T 3001-2010

**Gold loaded carbon desorption electrolysis equipment
technical specification**

载金活性炭解吸电解设备技术规范

(English Translation)

Issued on: November 10, 2010

Implemented on: March 1, 2011

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the gold loaded activated carbon desorption basic parameters of electrolysis equipment, process, technical requirements, test methods, inspection rules and quality guarantee period, marking, packaging, transportation and storage requirements.

This standard applies to gold loaded activated carbon desorption electrolysis equipment.

Document data

International classification (ICS): 77.180.

Chinese classification (CCS): H90.

Estimated length of the Chinese original: 10,134 words.

Standards quoted by this document

GB 150; GB/T 191; GB/T 3797; GB 4272; GB/T 6388; GB 8978; GB/T 13306; GB 16297; GB 19517; GB/T 20801; JB/T 4711; 1999 National Quality and Technical supervision Bureau issued "Pressure vessel Safety Technology supervision"; 1996 the Ministry of Labour issued a " pressure pipeline safety management and monitoring requirements."