

ICS 27.100
CCS F 29

DL

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

DL/T 337-2010

**Coal feeder fault diagnosis and automatic loosening device for
coal silo**

(English Translation)

Issued on: January 9, 2011

Implemented on: May 1, 2011

Issued by: National Energy Administration

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 stoker coal bunker automatic fault diagnosis and the basic parameters of sulfur loose equipment, technical requirements, test methods, inspection rules and other requirements. This standard applies to coal and coal bunker automatic fault diagnosis device manufacturing sulfur loose and acceptance.

Document data

International classification (ICS): 27.100.

Chinese classification (CCS): F29.

Estimated length of the Chinese original: 11,150 words.

Standards quoted by this document

GB 191; GB/T 786.1; GB/T 1220; GB 3087; GB 3452.2-2007; GB/T 3766-2001; GB 4208-2008; GB 5310; GB/T 7935-2005; GB 12348-2008; GB 13296; GB/T 14039; GB/T 15622; DL/T 774; JB/T 7039; JB/T 7041; JB/T 7858-2006; JB/T 8680-2008; JB/T 10205; JB/T 10365; JB/T 10374