

ICS 29.260.20
CCS D 98

MT

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

MT/T 774-2011

Replacing MT/T 774-1998

**General technical conditions of mobile membrane separation
nitrogen producing device for coal mine**

矿用移动式膜分离制氮装置通用技术条件

(English Translation)

Issued on: April 12, 2011

Implemented on: September 1, 2011

Issued by: State Administration of Work Safety

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 definition of coal nitrogen membrane separation with mobile devices, classification and model name, requirements, test methods, inspection rules, signs, packaging, transport and storage. This standard applies to coal membrane separation nitrogen with mobile devices (hereinafter referred to as "nitrogen plant").

Document data

International classification (ICS): 29.260.20.

Chinese classification (CCS): D98.

Estimated length of the Chinese original: 11,144 words.

Supersedes the earlier edition MT/T 774-1998.

Standards quoted by this document

GB 150; GB 191; GB 3836.1; GB 3836.2; GB 2836.4; GB/T 13306; GB/T 13384; GB 50235; AQ 1043; MT 244.1; MT 244.2; MT 818.1; MT 818.2; MT 818.3; MT 818.4; MT 818.5; MT 818.6; MT 818.7; MT 818.8; MT 818.9; MT 818.10; pressure Vessel safety Technology Supervision