

ICS 27.100
CCS F 23

DL

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

DL/T 734-2017

Replacing DL/T 734-2000

**Technical guide of welding repair for boiler drum for fossil-fired
power plant**

火力发电厂锅炉汽包焊接修复技术导则

(English Translation)

Issued on: November 15, 2017

Implemented on: March 1, 2018

Issued by: National Energy Administration

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard stipulates the removal of defects, welding repair, quality inspection and quality requirements of the boiler steam drum and steam-water separator body in thermal power plants. This standard applies to the welding repair of boiler steam drums in thermal power plants. Thermal power plant boilers, heat system pressure vessels, water storage tanks and other similar large thick-walled tubes, cylindrical pressure-bearing parts, welding repair of defects can be referred to.

Document data

International classification (ICS): 27.100.

Chinese classification (CCS): F23.

Estimated length of the Chinese original: 17,140 words.

Supersedes the earlier edition DL/T 734-2000.