

ICS 23.020
CCS P 72

SH

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

SH/T 3163-2011

**Specification for classification of static equipment in
petrochemical engineering**

石油化工静设备分类标准

(English Translation)

Issued on: May 18, 2011

Implemented on: June 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 petrochemical industry classification principles of static equipment, equipment classification methods and reaction vessels, heat exchangers, vessels, separation containers, storage containers, pressure vessels and other five categories and the categories of container uses detailed classification approach. This standard applies to stationary equipment, petrochemical classification.

Document data

International classification (ICS): 23.020.

Chinese classification (CCS): P72.

Estimated length of the Chinese original: 20,284 words.

Standards quoted by this document

GB 150; GB 5044; GB 12337; GB 16409; GB 50341; HG 20517; HG 20660; HG/T 20671; HG/T 20676; HG/T 2371; HG/T 2372; HG/T 2373; HG/T 2374; HG/T 2375; JB/T 4710; JB/T 4731; JB/T 4735; JB/T 4751; SH 3078; TSG R0004