

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

SH/T 3219-2022

Code for design of petrochemical fire pumping station

石油化工消防泵站设计规范

(English Translation)

Issued on: April 8, 2022

Implemented on: October 1, 2022

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the requirements for the plane layout, main equipment technical parameters, equipment and pipeline layout, pump station control, pump drive and pump station construction and other design requirements for petrochemical fire pumping stations. This standard applies to petrochemical enterprises, petroleum (reserve) depots, petroleum and natural gas projects, liquefied natural gas receiving stations, projects that use coal as raw material to produce fuel and chemical products through coal gasification or coal liquefaction, and land areas of petrochemical docks Design of new, remodeled and extended fire pumping stations. This standard does not apply to the design of foam stations.

Document data

Chinese classification (CCS): P72.

Estimated length of the Chinese original: 33,396 words.