

ICS 71.080
CCS G 18

YB

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

YB/T 6137-2023

**Coal tar - Determination of biphenyl, acenaphthene and
fluorene content - Gas chromatography**

煤焦油 联苯、芴、芴含量的测定 气相色谱法

(English Translation)

Issued on: December 20, 2023

Implemented on: July 1, 2024

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 test principles, reagents and materials, instruments and equipment, samples, test procedures, calculation methods, precision, test reports, etc. for the determination of biphenyl, acenaphthene, and fluorene content in coal tar by gas chromatography. This standard is applicable to the determination of biphenyl, acenaphthene, and fluorene content in coal tar produced during coking.

Document data

International classification (ICS): 71.080.

Chinese classification (CCS): G18.

Estimated length of the Chinese original: 8,841 words.