

ICS 27.1
CCS E 34

DL

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

DL/T 433-2015

Replacing DL/T 433-1992

**Determination of chlorine content in phosphate
esterfire-resistant fluids (Bomb method)
(English Translation)**

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What this standard covers

This standard specifies the determination of chlorine content in fire resistant oil by oxygen bomb. This standard applies to the determination of chlorine content in fire resistant oil, but the oil should not contain other halogen and some can produce insoluble chloride silver, mercury and other metal elements.

Document data

International classification (ICS): 27.1.

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Estimated length of the Chinese original: 8,855 words.

Supersedes the earlier edition DL/T 433-1992.

Standards quoted by this document

GB/T 6682