Chinastandards.org

NB

NB/SH/T 6102-2026

Determination of hydrolytic stability of aviation turbine engine oils - Conical flask method

航空涡轮发动机油水解安定性的测定 锥形瓶法

(English Translation)

Issued on: June 26, 2026 **Implemented on: December 26, 2026**

Issued by: National Energy Administration

Preview: page 1 of 3 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/nb-sh-t-6102-2026

Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Overview
4.1 General requirements
5 Technical Requirements
6 Calibration conditions
6.1 Environmental conditions
6.2 Measurement standards and other equipment
7 Calibration items and calibration methods
7.1 Calibration Items
7.2 Calibration method
8 Expression of calibration results
9 Recalibration interval

1 Foreword

NB/SH/T 6102-2026 was issued by National Energy Administration on 26 June 2026.

It takes effect on 26 December 2026.

The NB/SH/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

2 Scope Preview

NB/SH/T 6102-2026 carries no ICS number and no Chinese Standard Classification code.

This catalogue holds 280 other NB/SH/T standards.

Of the 7 NB/SH/T standards that do carry an ICS number, 4 (57%) fall under ICS 75, in the field of petroleum and related technologies.

Preview: page 2 of 3 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/nb-sh-t-6102-2026

Chinastandards.org

3 About this standard

Issued by: National Energy Administration

4 Classification and status

Prefix NB/SH/T: recommended standard.

Preview: page 3 of 3 shown, full document available. Complete English PDF, instant download:
https://chinastandards.org/standards/nb-sh-t-6102-2026