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ICS 71.100.99
CCS G74

NB

NB/SH/T 0954-2026

Standard test method for apparent bulk density of catalytic cracking catalysts

催化裂化催化剂表观松密度的测定

(English Translation)

Issued on: December 27, 2017 **Implemented on: June 1, 2018**

Issued by: National Energy Administration

Preview: page 1 of 3 shown, 8 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/nb-sh-t-0954-2026

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1 Foreword

NB/SH/T 0954-2026 was issued by National Energy Administration on 27 December 2017 and has been in force since 1 June 2018.

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.

The document runs to 8 pages in English translation.

2 Scope Preview

This standard specifies a method for determining the apparent bulk density of a catalytic cracking catalyst. This standard applies to catalytic cracking catalysts, catalytic cracking catalysts and additives. The applicable measurement range is from 0.6 g/mL to 0.9 g/mL, and the method can also be applied to the apparent bulk density measurement in which the application range exceeds this range, but the precision has not been examined.

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NB/SH/T 0954-2026 falls under ICS 71.100.99, in the field of chemical technology.

This catalogue holds 2 other NB/SH/T standards in that field.

In this catalogue, NB/SH/T standards carry edition years from 2010 to 2026.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

GB/T 6379.2

GB/T 6682-2008 - Water for analytical laboratory use - Specification and test methods

NB/SH/T 0960

4 About this standard

Issued by: National Energy Administration

English translation: about 8 pages (approximate)

5 Related standards

Standards on related subjects:

GB/T 37354-2019 - Analytical method of chemical composition for activated carbon mercury removal catalyst

GB/T 34248-2017 - Performance test method of three-way catalyst

HG/T 2976-2011 - Fertilizer catalysts - Determination of attrition rate

6 Classification and status

International classification (ICS): 71.100.99

Chinese Standard Classification (CCS): G 74

Prefix NB/SH/T: recommended standard.

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