

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

SN/T 0041.5-2015

Replacing SN 0045-1992

**Method for inspection of PONA of naphtha for export - Part 5:
Determination of density and specific gravity of liquids by lipkin
bicapillary pycnometer**

出口石脑油PONA值检验方法 第5部分：利普金双毛细管比重瓶法测定液体的密度和比重

(English Translation)

Issued on: February 9, 2015

Implemented on: September 1, 2015

Issued by: General Administration of Customs

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the method for determination of density and relative density saturated hydrocarbon naphtha separated at 20°. This standard applies to the determination of naphtha separated saturated hydrocarbon density and relative density at 20°. Method A, is suitable for small pure compounds and mixtures of volatile substance that is a boiling point of not lower than 20 °? of. Method B, for high volatility mixture contains a considerable amount of components boiling below 20°, or in the density determination process will produce evaporation losses of substance.

Document data

Chinese classification (CCS): E30.

Estimated length of the Chinese original: 8,889 words.

Supersedes the earlier edition SN 0045-1992.

Standards quoted by this document

SN 0044