

ICS 75.120
CCS E 39

SH

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

SH/T 0787-2006

**Standard test method for indicating wear characteristics of
petroleum hydraulic fluids in a high pressure constant volume
vane pump**

石油基液压油高压叶片泵磨损特性测定法

(English Translation)

Issued on: May 12, 2006

Implemented on: November 1, 2006

Issued by: Ministry of Industry and Information Technology

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 determination of high-pressure vane pump wear characteristics of petroleum oil test methods. This standard adopts the International System of Units (SI) units. The application of this standard may involve some hazardous materials operations and equipment, but not for all safety related to this issue are proposals before the user of this standard has the responsibility to develop appropriate safety and protection measures clarify its restricted scope.

Document data

International classification (ICS): 75.120.

Chinese classification (CCS): E39.

Estimated length of the Chinese original: 19,191 words.

Adopted international standard: ASTM D6973-2005, MOD.

Standards quoted by this document

GB 1922-1980; GB/T 14039; GB/T 17489; GB/T 18854