

ICS 75.100
CCS E 34

SH

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

SH/T 0791-2007

**Standard test method for measuring the effect on filterability of
engine oils after treatment with various amounts of water and a
long(6-h) heating time**

发动机油过滤性能测定法(经水处理及长时间加热)

(English Translation)

Issued on: August 1, 2007

Implemented on: January 1, 2008

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 presence of water in the engine oil filter performance measurement method. It simulates a new engine is running short in the case of water in the oil, the long-term storage, the formation of sediments easily clog the filter trend.

Document data

International classification (ICS): 75.100.

Chinese classification (CCS): E34.

Estimated length of the Chinese original: 12,134 words.

Adopted international standard: ASTM D6794-2002, MOD.

Standards quoted by this document

NDRC Notice No. 45 of 2007