

ICS 75.100
CCS E 34

SH

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

SH/T 0103-2007

Replacing SH/T 0103-1992

**Standard test method for shear stability of polymer containing
fluids using a European diesel injector apparatus**

含聚合物油剪切安定性的测定 柴油喷嘴法

(English Translation)

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What this standard covers

This standard specifies the determination of shear stability of oil -containing polymer method is to use the European diesel nozzle tester measured at 100°C kinematic viscosity of the polymer-containing oil loss. Viscosity loss reflects the polymer under shear nozzle degree of degradation. This standard relates to certain hazardous materials, operations and equipment, but does not intend to all safety related to this issue are recommendations. Thus, the user of this standard to establish appropriate safety and health practices and determine the applicability of the management system.

Document data

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Supersedes the earlier edition SH/T 0103-1992.

Standards quoted by this document

GB/T 265; GB/T 8029; CEC L-14-A-93; DIN 51382