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

SH/T 0687-2000

**Standard test method for measurement of lubricity of aviation
turbine fuels by the ball-on-cylinder lubricity evaluator (BOCLE)**

航空涡轮燃料润滑性测定法(球柱润滑性评定仪法)

(English Translation)

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What this standard covers

This standard specifies the column Lubricity Evaluator ball Aviation Turbine Fuels measured on the surface of the friction steel boundary lubrication of wear. This standard lubricity measurement results produced in the test ball wear scar diameter (mm) expressed. This standard uses the SI (International System of Units) as the standard unit of measurement. This standard relates to certain hazardous materials, operations and equipment, but no intention of this all of the safety concerns, if any. Thus, the user of this standard to establish appropriate safety and health practices and determine the applicability of the management system.

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