

ICS 13.040
CCS Z 25

HJ

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

HJ/T 396-2007

**Equipment specifications and quality control requirements for
in-use vehicles with ignition engine exhaust emission test in
transient loaded mode**

点燃式发动机汽车瞬态工况法排气污染物测量设备技术要求

(English Translation)

Issued on: December 14, 2007

Implemented on: March 1, 2008

Issued by: Ministry of Ecology and Environment

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 use ignition engine car exhaust pollutants transient conditions Measuring equipment chassis dynamometer, exhaust analyzers, flowmeters and sampling system specifications, features and performance of the technical requirements and test methods, computer control software features basic requirements, inspection station daily equipment inspection, inspection station on-site installation equipment and type approved equipment inspection project requirements and test methods. This standard applies to cars with ignition engine transient conditions exhaust emission measuring equipment production, use and type approval test.

Document data

International classification (ICS): 13.040.

Chinese classification (CCS): Z25.

Estimated length of the Chinese original: 55,571 words.

Standards quoted by this document

GB 18285-2005