

ICS 93.080.30

CCS R 80



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

GB/T 21383-2008

**Coefficient of initial retroreflected luminance of newly applied
pavement marking and test method**

新划路面标线初始逆反射亮度系数及测试方法

(English Translation)

Issued on: February 13, 2008

Implemented on: August 1, 2008

**Issued by: General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China, Standardization
Administration of the People's Republic of China**

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 requirements for the use of portable instruments to test the new zoned initial retroreflective brightness coefficient of the pavement marking. This standard applies to areas designated to test the brightness of the reflection coefficient of the inverse within 14 days of pavement marking.

Document data

International classification (ICS): 93.080.30.

Chinese classification (CCS): R80.

Estimated length of the Chinese original: 7,749 words.

Adopted international standard: ASTM D6359-1999, NEQ.

Standards quoted by this document

JT/T 612; JT/T 688