

ICS 93.080.01
CCS P 66

JT

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

JT/T 974-2015

**Test method for construction of samples to evaluate the
physical damage of geosynthetics for highway engineering**

公路工程土工合成材料 机械损伤试验方法 清晰版

(English Translation)

Issued on: April 24, 2015

Implemented on: July 31, 2015

Issued by: Ministry of Transport

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 test methods for geosynthetics mechanical damage, including environmental test conditions, test equipment and materials, specimen preparation, test procedures, test evaluation and test report. This standard applies to highway engineering geosynthetics geogrid mechanical damage test, other geosynthetics reference.

Document data

International classification (ICS): 93.080.01.

Chinese classification (CCS): P66.

Estimated length of the Chinese original: 12,153 words.

Standards quoted by this document

JTG C20; JTG E40; JTG E50; JTG E60; JTG F10; ISO 10319