

ICS 79.010
CCS B 60

LY

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

LY/T 1975-2011

**Standard for evaluation of duration of load and creep effects of
wood and wood-based products**

木材和工程复合木材的持续负载和蠕变影响评定

(English Translation)

Issued on: June 10, 2011

Implemented on: July 1, 2011

Issued by: State Forestry Administration

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 and evaluation of sustained load and creep for wood and composite wood construction impacts. This standard applies to use in dry conditions with continuous load acts like lumber and wood composite wood construction continuous load and creep affect performance assessment, does not apply to damage on the creep and creep factor of quantitative research.

Document data

International classification (ICS): 79.010.

Chinese classification (CCS): B60.

Estimated length of the Chinese original: 9,997 words.

Standards quoted by this document

GB/T 1931; GB/T 50329; ISO 16572