

ICS 71.080.99

CCS G 15



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

GB/T 25276-2010

**Triacetyl cellulose (TAC) films for liquid crystal display (LCD) --
Determination of thickness**

液晶显示器(LCD)用三醋酸纤维素酯(TAC)膜 厚度测定方法

(English Translation)

Issued on: September 26, 2010

Implemented on: August 1, 2011

Issued by: Standardization Administration 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 method for measuring film thickness using cellulose triacetate (TAC) LCD sector (LCD). This standard applies to mechanical measurement and ray method for measuring the thickness of the liquid crystal display g9 shy with TAC. Also apply to an ophthalmic lens with a TAC film thickness measurement. Does not apply to the determination of TAC film thickness lace pressure.

Document data

International classification (ICS): 71.080.99.

Chinese classification (CCS): G15.

Estimated length of the Chinese original: 6,618 words.

Adopted international standard: ISO 4593-1993, NEQ.

Standards quoted by this document

GB/T 2918