

ICS 87.04
CCS G 50



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

GB/T 6749-1997

Replacing GB/T 6749-1986

**Method of specifying colour for paint films
(English Translation)**

Issued on: September 26, 1997

Implemented on: April 1, 1998

Issued by: State Bureau of Technical Supervision

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What this standard covers

This standard specifies two paint color representation. One is prescribed by the International Commission on Illumination instrument measured three-color color paint system data to represent colors. Another is the Chinese color system like books or Munsell color atlas is based on the color of the label that is perceived to represent paint color attributes. It includes two visually and the CIE chart data is converted into a label calculation. This standard applies to opaque film. This standard does not apply to transparent paint and fluorescent paint film.

Document data

International classification (ICS): 87.04.

Chinese classification (CCS): G50.

Estimated length of the Chinese original: 35,388 words.

Adopted international standard: ASTM D1535-1995a, NEQ.

Supersedes the earlier edition GB/T 6749-1986.

Standards quoted by this document

GB/T 3181-1995; GB/T 3979-1997; GB/T 5698-1985; GB/T 11186.1-89; GB/T 11186.2-1989; GB/T 11186.3-89; GSB A 2630-1994