

ICS 83.140.10
CCS Y 28

QB

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

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**Flat film method biaxially oriented polyethylene (BOPE)
co-extruded composite film
(English Translation)**

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What this standard covers

This standard specifies the appearance, size and deviation, physical and mechanical properties of flat film biaxially oriented polyethylene (BOPE) co-extruded composite films, describes the standard environment for sampling and sample state adjustment and testing, as well as the corresponding test methods, specifies the inspection rules, marking, packaging, transportation and storage, and gives product classifications that are convenient for technical regulations. This standard applies to the production, inspection and sales of films made of polyethylene resin as the main raw material, co-extruded by flat film method, and biaxially stretched.

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