

ICS 83.100

CCS G 32



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

GB/T 20673-2006

**Cellular plastics -- Determination of the coefficient of linear
thermal expansion of rigid materials at sub-ambient
temperatures**

硬质泡沫塑料 低于环境温度的线膨胀系数的测定

(English Translation)

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What this standard covers

This standard specifies the method for determining the linear expansion coefficient of rigid foam below the ambient temperature. This standard applies to the determination of rigid foam in the low average linear expansion coefficient between the ambient temperature selected.

Document data

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Standards quoted by this document

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