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CCS G 32

QB

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

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Flexible cellular materials determination of long time fatigue

软质泡沫材料长期疲劳性能的测定

(English Translation)

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What this standard covers

This standard specifies the test method for the determination of soft foam thickness loss fatigue properties of polymeric materials and hardness loss. The standard test method for evaluating the performance of end-use for carrying polyurethanes mat of soft foam and latex class of polymeric materials. Test results of the thickness and hardness of the loss and the actual loss in the case of the use of formula interrelated single is not necessarily exactly the same. This standard applies to both standard size pattern cut from the bulk material and molding samples taken with a variety of shapes.

Document data

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