

ICS 39.060
CCS Y 88

QB

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

QB/T 1135-2006

Replacing QB/T 1135-1991

**Jewellery. Measurement of gold and silver coating tickness.
X-ray fluorescence spectrometric methods**

首饰 金、银覆盖层厚度的测定X射线荧光光谱法

(English Translation)

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What this standard covers

This standard specifies the measurement of gold jewelry by X- ray fluorescence spectrometry, silver overlay thickness approach. This standard applies to gold jewelry and other crafts, determination of silver overlay layer thickness (cover layer and the substrate material for non- identical).

Document data

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Standards quoted by this document

QB 1131; QB 1132