

ICS 59.140.30
CCS Y46

QB

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

QB/T 2790-2026

Replacing QB/T 2790-2006

Fur - Test methods for colour fastness to rubbing

毛皮 耐摩擦色牢度试验方法

(English Translation)

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Foreword

QB/T 2790-2026 is a recommended industry standard of the People's Republic of China in the Light Industry sector, approved and issued by the Ministry of Industry and Information Technology on 13 February 2026, with effect from 1 September 2026.

This edition replaces QB/T 2790-2006.

Classification: ICS 59.140.30; CCS Y46.

1 Scope

QB/T 2790-2026 is a test method standard for the colour fastness of fur to rubbing. It deals with how the resistance of the colour of fur to rubbing is tested, giving laboratories and users of fur a common way to assess this property. It is not a product specification and does not set requirements for any particular kind of fur. The document is meant to give buyers and sellers one shared reference, so that a supply agreement or a quality check can point to a single published text instead of to each party's own practice.

Fur processors and dyers, garment and accessory manufacturers, testing laboratories, traders and buyers can use it when examining fur and comparing results. It is a voluntary industry standard (code with /T), approved by the Ministry of Industry and Information Technology. It was issued on 13 February 2026 and takes effect on 1 September 2026. It replaces QB/T 2790-2006.