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ICS 97.180
CCS Y50

QB

LIGHT INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

QB/T 4165-2026

Replacing QB/T 4165-2011

Fiber water storage core

纤维储水芯

(English Translation)

Issued on: June 1, 2026 **Implemented on: December 1, 2026**

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Foreword

QB/T 4165-2026 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 1 June 2026, with effect from 1 December 2026.

This edition replaces QB/T 4165-2011.

It is administered by the National Technical Committee for Pen Standardization.

Classification: ICS 97.180; CCS Y50.

1 Scope

QB/T 4165-2026 applies to fiber water storage cores (referred to in the document as storage cores) and covers their research and development, production, testing and acceptance. The document is a product standard for this writing instrument component and serves as a common reference for the stages through which a storage core passes from development to handover to the buyer.

Storage core manufacturers, pen makers that buy the component, development and quality teams, testing laboratories, distributors and buyers can use it when developing the product, checking production and accepting deliveries. It is a voluntary industry standard (code with /T), approved by the Ministry of Industry and Information Technology and prepared under the National Technical Committee for Pen Standardization. It was issued on 1 June 2026 and takes effect on 1 December 2026. It replaces QB/T 4165-2011.

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