

ICS 59.010
CCS P 89



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

GB 50620-2020

Replacing GB 50750-2012; GB 50620-2010

**Technical standard for viscose fiber plant
(English Translation)**

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What this standard covers

This standard applies to the design, installation and acceptance of process equipment for newly built, rebuilt and expanded viscose fiber plants using dissolving pulp as the main raw material. The construction of viscose fiber factories should adopt clean production technology to improve the utilization of resources and energy, control consumption, and promote the comprehensive balance and comprehensive utilization of the production process. The construction of viscose fiber factories should be planned in accordance with the long-term goals, and the functional divisions should be clear to avoid cross-contamination. The construction of a viscose fiber factory shall not only comply with this standard, but also comply with the current relevant national standards.

Document data

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Standards quoted by this document

GB 50009; GB 50010; GB 50011; GB 50013; GB 50014; GB 50015; GB 50016; GB 50019; GB 50025; GB 50029; GB 50034; GB/T 50046; GB/T 50050; GB 50052; GB 50053; GB 50054; GB 50055; GB 50057; GB 50058; GB 50059; GB 50060; GB/T 50065; GB 50074; GB 50084; GB 50087