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

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**Method for determination of inorganic filler content of
polypropylene fiber or its products**

聚丙烯纤维及制品无机填料含量测定方法 清晰版

(English Translation)

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What this standard covers

This standard specifies two methods for the determination of the total amount of inorganic fillers in polypropylene fibers and articles, namely ashing-complexometric titration (Method A) and thermogravimetric analysis (Method B), in which ashing-complexometric titration (Method A) The calcium carbonate content can be further determined. This standard applies to polypropylene (PP) as raw materials made of fiber, non-woven fabrics and other products.

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