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CCS W 04

FZ

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

FZ/T 01169-2023

**Textiles - Quantitative chemical analysis - Blends of
polyacrylate fibers with certain other fibers**

纺织品 定量化学分析 聚丙烯酸酯纤维与某些其他纤维的混合物

(English Translation)

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What this standard covers

This standard specifies a method for the determination of the fiber content of mixtures of polyacrylate fibers with certain other fibers by means of chemical analysis after removal of non-fibrous substances. This standard applies to polyacrylate fibers and animal fibers (mulberry silk, tussah silk, sheep wool, cashmere, other special animal fibers), cellulose fibers (cotton, linen, ramie, viscose fiber, modal fiber, lyocell fiber, cupro), acetate, triacetate, polyamide, polyacrylonitrile, polyester, polyethylene or polypropylene. Other similar fibers can be implemented as a reference.

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