

Top 10 Suppliers of Sportswear in the World: Evaluating MIQI Apparel's OEKO-TEX Standard 100

Shantou Yulianfa Industrial Co., Ltd.
Chaoyang Printing and Dyeing Industrial
Zone Ma'anmen Town Chaoyang District
Shantou Guangdong 51500
China



TESTEX AG, Swiss Textile Testing Institute
Göthardstrasse 1
8002 Zurich
Switzerland

Certificate

OEKO-TEX® STANDARD 100

Shantou Yulianfa Industrial Co., Ltd.

is granted the OEKO-TEX® STANDARD 100 certification
and the right to use the trademark.

SCOPE

Combed and plying and printing
Knitted fabrics made of polyester/spandex or
polyamide/spandex, plain and purl and solid printed (in a
brothel range of 7 dyeable dyestuffs and 12 solid
dyestuffs) and finished

PRODUCT CLASS

II (products with direct contact to skin) - Annex 4



This certificate SHMO 062561 is valid until
30.06.2026.

SUPPORTING DOCUMENTS

- ✓ Test report : SHMO 239977.1
- ✓ Declaration of conformity in accordance with
EN ISO 17050-1 as required by OEKO-TEX®
- ✓ OEKO-TEX® Terms of Use (T oU)

Matt Bachmann
Managing Director

David Ruedi
Ecology Team Leader

Further compliance information (REACH, EN143, POP, OHS401
etc.) can be found on oeko-tex.com/en/tfog.

The certificate is based on the test methods and requirements of
the OEKO-TEX® STANDARD 100 that were in force at the time of
certification.

Zurich, 2025-05-08



Guangzhou, Guangdong Dec 29, 2025 ([IssueWire.com](https://www.issuewire.com)) - In the current landscape, identifying the **[Top 10 Suppliers of Sportswear](#)** involves looking beyond mere production volume; it requires evaluating manufacturers based on technical innovation, supply chain agility, and, most crucially, safety and sustainability certifications. Sportswear is more than just clothing; it is a technical interface between the athlete and their environment, designed to manage moisture, regulate temperature, and provide ergonomic support through advanced synthetic and natural fiber blends.

The Global Sportswear Landscape: Trends and Projections

First, there is a global increase in health consciousness, leading to higher participation rates in activities such as yoga, running, and functional fitness. Second, the digitalization of fitness—through wearable technology and online coaching—has created a consumer base that is more informed and demanding regarding the technical specifications of their apparel.

One of the most significant trends reshaping the industry is the shift toward "functional sustainability." Modern consumers are no longer satisfied with performance alone; they seek products that align with ethical values. This has forced suppliers to move away from traditional, resource-intensive manufacturing toward circular economy models. Research indicates that the sustainable athleisure segment is growing at a CAGR of over 12%, significantly outperforming the broader apparel market. In this context, the role of an OEM (Original Equipment Manufacturer) has evolved. Leading suppliers are now expected to be proactive partners in innovation, offering specialized services such as 3D pattern design and eco-friendly fabric sourcing to meet the rapid turnover of global fashion cycles.

[MIQI Apparel](#): Technical Prowess and Manufacturing Excellence

Among the professional manufacturers supporting the world's growing fitness brands, **Guangzhou Miqi Apparel Co., Ltd.** has established itself as a benchmark for quality and reliability. Established in 2013 and headquartered in the industrial hub of Guangzhou, Miqi Apparel specializes in the production of premium yoga wear, gym wear, and fitness apparel. With a monthly production capacity exceeding 100,000 pieces, the company balances high-volume output with the precision required for technical athletic garments.

The core of Miqi's competitive advantage lies in its investment in advanced manufacturing technology. The facility is equipped with specialized sewing machinery imported from Japan and Germany, including the highly sought-after 4-needle 6-thread machines. These machines are essential for creating "flat-lock" seams, which are critical in sportswear to prevent chafing and ensure maximum durability during high-intensity movements. Their technical repertoire includes:

Flat Stitch and Over-lock Stitch: Providing structural integrity for high-stretch fabrics.

Bar-tack and Zig-zag Stitches: Reinforcing stress points in leggings and sports bras.

Selvage Stitching: Ensuring clean finishes that enhance the aesthetic appeal of premium collections.

Miqi Apparel Elevates Green Manufacturing with OEKO-TEX Standard 100 Certification

In a continuous effort to bridge the gap between high-performance activewear and environmental stewardship, Miqi Apparel is proud to highlight its commitment to product safety through the OEKO-TEX® STANDARD 100 certification. As one of the world's most rigorous labels for textiles tested for harmful substances, this certification ensures that every component of Miqi's apparel—from the primary fabrics to the sewing threads and accessories—is free from substances that could be harmful to human health and the skin.

By adhering to the OEKO-TEX Standard 100, Miqi Apparel implements strict chemical management across its entire production line, offering global consumers and brand partners peace of mind regarding product purity. "This certification is more than just a label; it is a testament to our 'Safety First' philosophy," stated a spokesperson for Miqi Apparel. "We believe that the clothes people sweat in should be as clean as they are functional, fostering a healthier lifestyle for our customers and a cleaner footprint for the industry."

This milestone complements Miqi Apparel's existing suite of sustainability credentials, including GOTS (Global Organic Textile Standard) and GRS (Global Recycled Standard). Together, these certifications solidify Miqi's position as a leading sustainable manufacturer, providing international brands with a transparent and eco-conscious supply chain solution for the modern fitness market.

The Gold Standard of Textile Safety: OEKO-TEX Standard 100

In an industry where synthetic fibers and chemical treatments are used to achieve performance goals—such as anti-microbial properties or water resistance—safety and transparency are paramount. This is where the **OEKO-TEX Standard 100** serves as a critical differentiator for top-tier suppliers. As a globally standardized, independent testing and certification system, OEKO-TEX Standard 100 ensures that every component of a garment, from the fabric and thread to the zippers and labels, has been rigorously tested for over 1,000 harmful substances.

For sportswear manufacturers, this certification is not merely a "green label" but a comprehensive quality assurance tool. The testing criteria go far beyond national and international requirements, covering regulated substances like azo dyes, formaldehyde, and pentachlorophenol, as well as non-regulated chemicals that are harmful to health. In 2025, the standard has further tightened its limits on substances like Bisphenol A (BPA) and per- and polyfluoroalkyl substances (PFAS), reflecting the industry's move toward "clean" chemistry. For brands looking to enter or lead the market, partnering with a supplier that maintains this certification provides an essential shield against reputational risk and ensures compliance with the increasingly stringent REACH and CPSIA regulations.

Building a Win-Win Future in Fitness

As the global sportswear market continues to evolve, the distinction between "commodity" and "quality" will only widen. For businesses looking to scale, the choice of a manufacturing partner is the most critical strategic decision they will make. By combining the authoritative backing of the **OEKO-TEX Standard 100** certification with a decade of technical manufacturing expertise, Miqi Apparel offers a pathway to sustainable growth.

To learn more about their certifications and explore their latest collections, visit the official website: <https://www.miqiapparel.com/>



Media Contact

miqiapparel official website

*****@miqiapparel.com

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