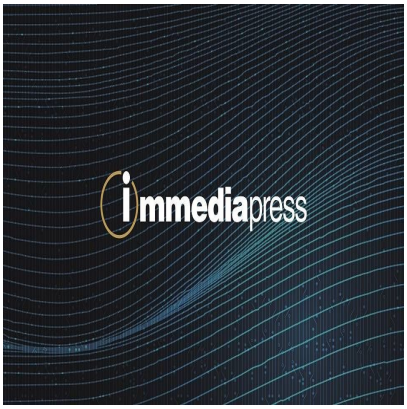

139th Canton Fair Phase 3 Advances Toward a Better Life with New and Strengthened Product Zones

Descrizione

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GUANGZHOU, China, May 3, 2026 /PRNewswire/ â?? The 139th China Import and Export Fair (Canton Fair) has rolled out nine newly established product zones. Phase 3 features an expanded and upgraded Intelligent Healthcare zone and the inaugural presentation of a Functional & Technical Fabrics zone.

The upgraded Intelligent Healthcare zone brings together 50 companies presenting a full spectrum of intelligent medical solutions, spanning AI-powered diagnostics, surgical robotics, and nextâ??generation eldercare technologies. Exhibits highlight how medical devices are becoming smaller, more precise, and increasingly nonâ??invasive. Capsule endoscopy systems demonstrate how gastrointestinal screening can be completed without discomfort, while AIâ??enabled traditional Chinese medicine analyzers compress the inspection and inquiry process into minutes. Wearable glucose monitors make chronic disease management easier and more convenient.

Robotic technologies play a prominent role as well. Endoscopic and orthopedic surgical robots showcase enhanced precision through integrated humanâ??machine coordination, while bionic prosthetic hands use nonâ??invasive myoelectric sensing to independently control each finger. Intelligent rehabilitation systems, including lowerâ??limb exoskeletons and handâ??training devices, provide consistent support for patients recovering mobility. Companionâ??style eldercare robots, equipped with monitoring and telemedicine functions, signal the rise of integrated homeâ??based health services.

The debuting Functional & Technical Fabrics zone highlights how the traditional textile industry is moving toward higher-end and smarter products. Exhibitors present materials that combine multiâ??layered performance with intelligent responsiveness. Textiles featuring temperatureâ??regulating fibers, phaseâ??change materials, and lightâ?? or heatâ??sensitive colorâ??shifting effects illustrate how fabrics are evolving into adaptive platforms capable of responding to environmental conditions.

Sustainability emerges as a defining theme. Bioâ??based fibers, degradable films, recycled polyester, and organic cotton reflect a shift from isolated ecoâ??products toward fullâ??chain green manufacturing. Highâ??performance outdoor and protective applications further shape the narrative. Materials engineered for waterproof breathability, UV resistance, flame retardancy, and longâ??term durability address rising demand across sportswear, professional protection, and medical environments. Smart textiles with embedded healthâ??monitoring modules demonstrate how apparel is beginning to function as a continuous wellness interface.

Both technologyâ??driven healthcare and advanced textiles are converging around a shared pursuit of a better life. As these advancements continue to evolve, they reflect a manufacturing landscape increasingly shaped by innovation, resilience, and a commitment to improving everyday living.

For pre-registration, please click: https://buyer.cantonfair.org.cn/register/buyer/email?source_type=16

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