

Swiss firm Tenthpin expands footprint in India with AI, IoMT-based Centre for Life Sciences Innovation Hub in Bengaluru

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A hub for innovation to support biotech and pharmaceutical organisations



Switzerland based Tenthpin Management Consultants, a global leader in management and technology consulting for Life Sciences companies, has announced the launch of Innovation Hub in Bengaluru, establishing a Global Centre of Excellence dedicated to advanced therapies that delivers a cutting-edge AI and cloud-driven solutions that help organisations accelerate and transform complex gene, cell, and tissue treatments into life-saving medicines.

By bringing together deep scientific expertise, and industry-leading technology partnerships, this centre serves as a hub for innovation to support biotech and pharmaceutical organisations at every stage of the transformation journey from early-stage research and process optimisation to scale-up, manufacturing, and regulatory readiness reducing time-to-market while upholding the highest standards of quality.

Through AI-powered analytics, predictive modelling, and cloud-based collaboration tools, the Centre enables faster decision-making, greater reproducibility, and more efficient use of resources, ultimately helping bring transformative therapies to patients who need them most.

The latest state of art facility at Global Tech Park, Koramangala was inaugurated by Juergen Bauer, Founder and Chairman of the Executive Board of Tenthpin, in the presence of Michael Schmidt, Founder and Member of the Executive Board of Tenthpin and Sachin Bhure, Partner and Managing Director, Tenthpin India.

The Innovation Hub will focus on next-generation capabilities such as Artificial Intelligence (AI), Internet of Medical Things, (IoMT) Advanced Therapy Medicinal Products (ATMPs) and Intelligent clinical Supply chain providing the industry with scalable, future-ready solutions. The Innovation Hub in Bengaluru will serve as a global hub for revolutionising and further enhancing next-generation AI-based products and accelerators that help Life Sciences companies simplify complexity, ensure regulatory compliance and scale efficiently in a rapidly evolving digital ecosystem.

This centre will also collaborate with local research institutions, universities, and industry partners to drive advancements of Life Sciences in India.

