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REGIONE LAZIO: AN AVANT-GARDE ECOSYSTEM FOR QUANTUM TECHNOLOGIES IS BORN

Lazio Innova and Scientifica Venture Capital launch the first center for **quantum technologies**, located at the Tiburtino Technopole.

A **specialized center** within the Tiburtino Technopole in Rome for scouting, valorization, and support for business projects and technology transfer actions in the field of Quantum **Technologies and Space Economy**.

The new structure, born from the synergies between **Lazio Innova**, an in-house company of the **Regione Lazio**, and **Scientifica Venture Capital** for scouting, will be the headquarters of **Quantum Italia** - a subsidiary of Scientifica Venture Capital entirely dedicated to quantum investments.
Its task will be **to host and support start-ups** funded by Quantum Italia, giving life to an ecosystem of avant-garde entrepreneurship and research.
"The launch of this center represents a fundamental step towards the realization of an internationally relevant technological and research hub in the field of quantum technologies," said **Roberta Angelilli**, **Regional Minister for Productive Activities of the Regione Lazio**. "*The Tiburtino Technopole*," she added "*is already a recognized center of excellence, with over 150 innovative companies. With the opening of this new center, the goal is to strengthen innovation and research processes.*"
In the **headquarters** of **Quantum Italia**, start-ups will not only benefit from funding but also from a network of experts and mentors in the quantum field, cutting-edge research laboratories and networking opportunities with leading companies and institutions.
"*Scientifica Venture Capital is excited about this collaboration with Lazio Innova*," said **Riccardo D'Alessandri**, Managing Partner of **Scientifica Venture Capital** "*we firmly believe in the potential of quantum technologies and the talent of Italian start-ups. This center will host the operations of our Quantum Italia investment vehicle and will be a forge of disruptive ideas and projects and we are honored to contribute to its success.*"

The **inauguration** of the center, scheduled for **November**, promises to consolidate Rome as a reference point in the national and European landscape of quantum technologies.
As confirmation of this, from November 15 to 17, the center is the venue for an important **international event** involving **experts** in **quantum technologies** from around the world.