VAN LANSCHOT KEMPEN

INVESTMENT MANAGEMENT

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Portfolio News

Investing in the supercomputer of the future

Private Global Impact Solution

- PGIS invests in Dutch quantum player QuantWare through ETF Partners.
- QuantWare develops quantum chips with the potential to unlock major societal breakthroughs.
- The funding supports commercial scale-up and continued global growth.
- The investment strengthens PGIS's impact strategy and Europe's technological edge.

Access to quantum technology

The Private Global Impact Solution (PGIS) is investing in QuantWare, a Dutch technology company based in Delft, through the sub-fund ETF Partners. The investment is part of a funding round completed by QuantWare this spring, which raised more than €150 million. Through this investment, PGIS gains access to one of the most promising European quantum computing players at a key stage in its growth journey. This also aligns with PGIS's strategy of investing in companies with proven commercial potential that are ready to scale.

Dutch innovation with global impact

QuantWare develops advanced superconducting quantum chips that can dramatically expand and enhance computing power. Rooted in the principles of quantum physics, this technology addresses one of the sector's core challenges: scaling computing power quickly and reliably. Calculations that would take even the most advanced conventional computer years could, in many cases, be completed more than a thousand times faster using quantum technology.

Over time, these capabilities could enable breakthroughs in areas such as climate modelling, energy optimisation, materials research and drug development. This makes QuantWare highly relevant to the long-term, impact-driven strategy of the Private Global Impact Solution.

Scaling innovation

The funding enables QuantWare to move from proven technology to further commercial scale-up. This will be achieved through expanded production, system integration and partnerships with research institutions and industrial partners. The company also plans to build its own chip manufacturing facility in Delft, an ambition that it says could secure it asignificant global advantage.

Through ETF Partners, QuantWare gains not only capital but also active support during this growth phase. ETF works closely with its portfolio companies, offering board-level involvement, access to valuable networks and hands-on support in scaling operations. Several established investors also participated in the latest funding round. The first commercially viable quantum computers are expected to reach the market around 2030.

ETF Partners: venture capital within an impact portfolio

ETF Partners, one of the sub-funds within PGIS, is a European venture capital investor with a strong focus on sustainability and technological innovation. By investing in scalable, next-generation solutions such as QuantWare's quantum chips, ETF plays a key role within PGIS's diversified impact portfolio.

These scalable solutions must demonstrate clear commercial potential. QuantWare already has more than 50 customers across 20 countries for its quantum chips, which are now being readied for large-scale production. Investments like these complement PGIS's more mature impact investments, strengthening the overall portfolio.

Technological strength

The investment in QuantWare underlines how venture capital can contribute to Europe's technological leadership, foster Dutch entrepreneurship and drive long-term impact. At the same time, the PGIS portfolio is supporting the continued scaling of proven innovations with broad societal relevance.

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