

<u>Fischer named key partner as Qvantum</u> <u>strengthens UK distribution network</u>

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Heat pump manufacturer <u>Qvantum Energy Technology</u> has appointed electric heating specialist <u>Fischer</u> as a key distribution partner.

Fischer is already supplying multiple projects across the UK, both specified and installer-led, from its Leicester distribution centre. Initial orders are for Qvantum's QE exhaust air and QA monobloc solutions, linked to thermal stores, with support for the QG ambient loop system to follow later this year.

Phil Ord, CEO at Qvantum Energy Technology, said: "We are delighted to be working with Fischer as one of our valued key distribution partners. Their technical expertise and experience in dealing with homeowners, developers and specifiers ensures that our customers will receive excellent support and service from project design through to handover.

"As we increase our market presence in the UK, it is crucial for us to work alongside trusted partners such as Fischer to ensure that all customers have the best possible experience of Qvantum's technologies, and can access the right solutions for improved energy efficiency and carbon reduction."

Fischer is a leading manufacturer and supplier of electric heating solutions, utilising German engineering expertise to deliver comfort, efficiency and sustainability. With over 75 years of technical innovation, Fischer specialises in smart, fully electric heating systems designed to support the transition to cleaner home energy.

Headquartered in London, the company has helped over 300,000 UK homes to upgrade from outdated heating systems to efficient, low-carbon alternatives — all while offering personalised customer service, installation expertise and ongoing support.



Adam Clarke, Head of Operations, Fischer Commercial, said: "At Fischer, we've always believed in combining innovation with action — and our partnership with Qvantum reflects that ethos perfectly. Their groundbreaking electric heat pump technology complements our mission to provide cleaner, smarter heating solutions for UK homes. Together, we're helping households accelerate their transition to low-carbon living — not in 10 years, but today."