Press release

DUAL partners with CyberCube, advancing global cyber underwriting capabilities

A global partnership to deliver smarter, data-driven cyber underwriting

London, UK
09 December 2025

DUAL Group today announced a strategic global partnership with CyberCube, a leading provider of cyber risk analytics, to enhance its cyber underwriting capabilities and deliver greater value to brokers and clients.

With cyber risk as one of the most significant challenges facing businesses today, DUAL is taking a leadership stance by proactively investing in advanced solutions and talent. This collaboration combines DUAL's world-class underwriting expertise with CyberCube's cutting-edge modelling tools and APIs, enabling DUAL to make faster, data-rich decisions in an increasingly complex and fast-moving risk environment.

Through this partnership, DUAL's expert underwriting teams will gain powerful insights to support brokers and clients with innovative solutions. By leveraging CyberCube's advanced analytics, DUAL can offer actionable intelligence for both day-to-day underwriting and catastrophe modelling, driving resilience and sustainable growth in the cyber insurance market.

Scott Sayce, Group Chief Innovation Officer at DUAL Group, said: "Our vision is not just about scale, it's about leadership and sustainability. By investing in people, technology, and partnerships, we're creating actionable value for our clients and helping to shape the future of cyber insurance."

Dave Gillmore, Head of Sales at CyberCube, commented: "We are delighted to welcome DUAL Group as a valued client. By licensing Portfolio Manager, SPoF, Account Manager, Attritional Loss Model, and our APIs, DUAL is equipping its underwriting teams with powerful insights for both day-to-day underwriting and catastrophe modelling. This long-term strategic partnership reflects our shared vision to grow the cyber insurance market profitably. We are excited to support DUAL in strengthening its position as a leader in cyber underwriting, while together advancing the resilience and growth of the cyber insurance industry as a whole."