

ANNEX

Quotes from first batch of Accredited Testing Firms under AIVF's AI Tester Accreditation Programme

Testing Firms	Quote
Yifan Jia CEO, AIDX Tech	<i>As an independent third-party tester, it is difficult for any single organisation to advance trustworthy AI alone. The AI Testing Accreditation Programme (TAP) is a critical enabler, giving testers the recognition, structure and confidence to help shape the wider AI ecosystem.</i> <i>By establishing credible benchmarks for AI assessment, TAP marks a foundational milestone for the testing industry and the development of trustworthy AI.</i>
Seah Hee Chuan CEO, Knovel Engineering	<i>AI adoption is rapidly evolving from generating content to reasoning, making decisions and taking actions. AI assurance and governance must therefore be built into AI adoption from the outset, not treated as an afterthought.</i> <i>As one of the first accredited AI testers, we see our role not only in providing independent, evidence-based assurance that AI systems are safe, reliable and operate within defined boundaries, but also in advocating assurance by design as AI systems are developed and deployed.</i> <i>AI TAP is an important step in strengthening Singapore's trusted AI ecosystem and enabling organisations to adopt AI with greater confidence.</i>
Anthony Dias Partner, AI Hub Lead, PwC Singapore	<i>Trust has always been at the heart of what we do at PwC. As AI becomes increasingly embedded in business operations and decision-making, independent testing is essential to help organisations manage risks, strengthen governance, and build confidence in AI systems. Being among the first organisations accredited under the AI Tester Accreditation Programme reflects our commitment to bringing trusted assurance over AI and supporting its responsible adoption at scale, in line with Singapore's vision of a trusted AI ecosystem.</i>
April Chin Co-CEO, Resaro	<i>As AI moves from informing decisions to executing them, organisations need independent evidence that these systems can be trusted in practice. That requires both rigorous testing</i>

	<i>beyond the development team and confidence in the competence of those conducting it.</i> <i>AIVF's AI TAP helps build that confidence by accrediting independent third-party testers. Resaro is proud to be among the first accredited testers, drawing on our experience in assuring high-impact AI systems for organisations across sectors in Singapore and Europe.</i>
Alex Leung Co-founder, Vulcan	<i>AI is moving from systems that answer questions to agents that take actions. When an AI can send emails, move data or approve transactions, testing isn't optional. It's what lets organisations scale with confidence.</i>