

SILICON QUANTUM ELECTRONICS WORKSHOP 2026 &
INTERNATIONAL CONFERENCE ON SPIN SHUTTling 2026

SiQEW 2026 & ICOSS 2026

August 31 – September 2 | September 3
Songdo Convensia, Incheon, Korea

Exhibitor Introduction

Company Name	Quantum Machines	Company Logo
Address	2093 Philadelphia Pike #4038, Claymont, Delaware 19703, United States	
CEO	Dr. Itamar Sivan	
Website	https://www.quantum-machines.co/	
E-mail	Contact : APAC Marketing Manger Cecilia.yuan@quantum-machines.co	
Telephone	+65 93804809	
Fax		
Exhibitor Introduction	Quantum Machines (QM) is the leading global provider of hybrid quantum-classical control solutions. Its flagship Orchestration Platform unifies hardware and software for high-precision qubit control and measurement, and integrates with classical accelerators (CPUs, GPUs, and FPGAs) to close the loop in microseconds, enabling quantum error correction, rapid calibrations, machine-learning routines, and adaptive experiments. Supporting any qubit modality, QM is widely adopted across research and industry as foundational infrastructure for building and scaling quantum computers.	
Exhibit Description	Quantum Machines’ Open Acceleration Stack is a modular framework for hybridization of quantum and classical compute resources. It connects QM’s hybrid controller directly with classical accelerators (CPUs, GPUs, and more). The large selection of high-bandwidth integrations and time-bounded communications allows the Open Acceleration Stack to provide the necessary amount of classical compute resources and response latencies needed by your quantum systems. It closes the loop in microseconds, enabling quantum error correction, rapid calibrations, machine-learning routines, adaptive experiments, and paving the way to classically-accelerated quantum supercomputing.	
Exhibit Product	Open Acceleration Stack	