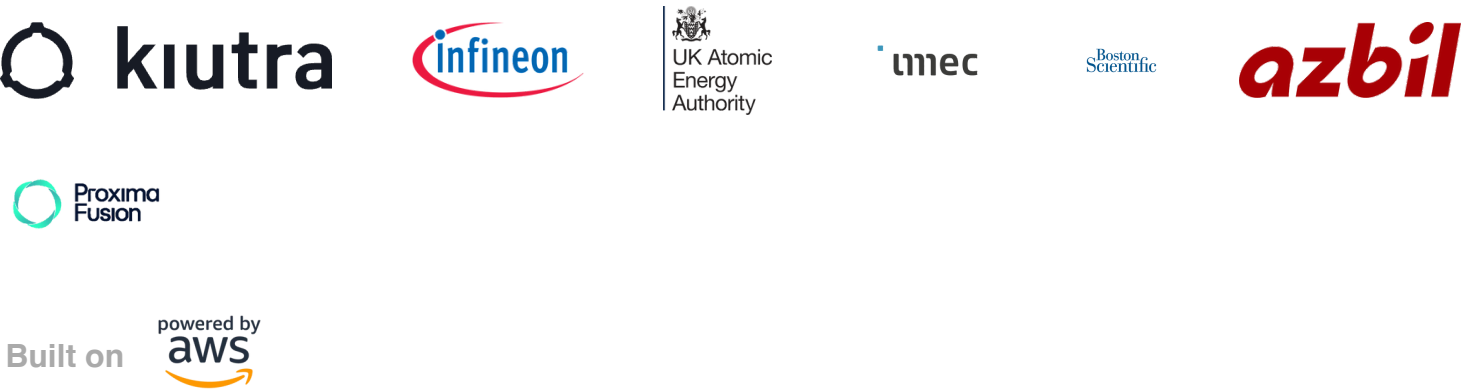


About Quanscient

Physics simulation, reimagined

A cloud-native multiphysics platform built for the AI era.
Headquartered in Tampere, Finland, and trusted across industry and academia.

Trusted by



Company	
Founded	2021
Funding raised	\$20M+
Team	~40 people
Nationalities	15
Companies using the product	100+

The problem

AI has transformed every field it's touched — **except one**

<1%

of the design space ever gets explored.

Hardware engineering still looks almost exactly the way it did in 2019.

The tools are accurate, but slow and desktop-bound — so teams test a handful of designs and ship.

What it takes

Three architectural capabilities

Each one removes a different ceiling — compute, control, and the ability to learn from your own results.

Pillar 01

Compute

Run natively coupled multiphysics in the cloud — with no license or hardware ceiling.

Pillar 02

Programmatic control

Drive every simulation from Python and automate the workflow end to end.

Pillar 03

Multiphysics AI

Train physics-aware models on your output for millisecond predictions.

Simulation is evolving

The question your team can ask is changing

Take away the compute and license ceiling and simulation stops being a final check. It becomes the way you search for the best design in the first place.

Validation

“Does it work?”

Exploration

“What is the optimal design?”

