



## SensiLAB – Development Platform and Innovation Service for Industrial Demands



Enabling insight

## Development laboratory gets new ideas off the ground

SensiLAB Development Platform provides workspace, special equipment and software.

Need additional computing power? Short on workspace? Equipment and infrastructure often require major investments. Utilize your company resources as effectively as possible. Our development platform includes a powerful computation unit as well as other special hardware and software that your company can use in developing products and services.

Laboratory engineer will guide you in using the equipment and the software. Valuable know-how is always worth using – why reinvent the wheel?

Our development platform will speed up your implementation of ideas and R&D findings into products and services.

## Ideas refined together build the framework of innovation

SensiLAB Innovation Service comprises a team of experts with versatile technical and business knowledge.

Developing novel applications requires not only hardware but also lots of brains. Innovation Service brings us together to figure out new ways of utilizing technology in your company's business.

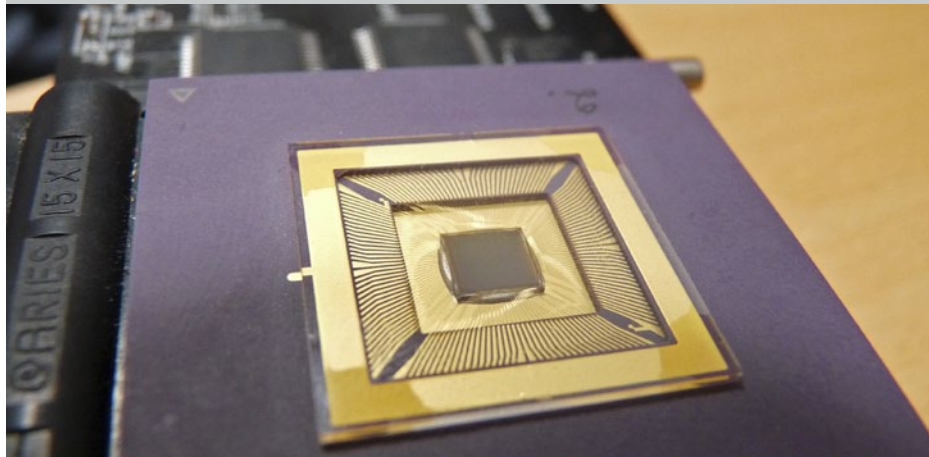
Opportunities – they must be found, but also exploited. Refining your R&D efforts and achieving best possible financing often requires a world of background research and networking. Our service will help you choose the right path with your business processes.

The framework of innovation is built on full-scale utilization of technological potential and efficient refining of ideas, whereby the emerging technologies can be integrated into end products and services.



– SensiLAB Development Platform enables us to test our technology in practice and saves us major hardware and software costs. In addition, the powerful computation unit and versatile software significantly speed up simulations required in our R&D.

**Jonne Poikonen**  
CEO, Kovilta Ltd



– Working together with experts of SensiLAB program and by using the Development Platform, we are able to integrate various technologies into a functioning application. With help from the Innovation Service team, we can tailor the application to meet the demands of various target groups.

**Timo Koski**  
CTO, QEM Software Ltd



[www.sensilab.fi](http://www.sensilab.fi)



The primary participants in the SensiLAB program are Turku Science Park Ltd and the University of Turku Business and Innovation Development (BID) Unit. Implementation partners include Machine Technology Center Turku Ltd, the Technology, Environment and Business Unit at Turku University of Applied Sciences, and the Lappeenranta University of Technology unit operating in Turku.