

# Ekobot initiates collaboration for Scanfil for industrial production of Ekobot Gen III

**Ekobot has initiated a collaboration with Scanfil in Åtvidberg with the aim of starting an industrialization process of the company's robot platform Ekobot Gen III.**

*- Starting a collaboration with Scanfil at this stage feels extremely good - says Erik Jonuks, CEO of Ekobot AB. Scanfil has a long and solid experience as a manufacturing partner and system supplier in an international market. Scanfil, like Ekobot, has a clear focus on sustainability, they have the potential to become our manufacturing partner in an international expansion for several years to come.*

Scanfil in Åtvidaberg [www.scanfil.com](http://www.scanfil.com) offers a wide range of design development services to support series production. Everything from the early idea phase through innovation to the development of prototypes, verification, test design and industrialization for series production.

Scanfil has a long experience of supporting its customers during the product development phase. These collaborations lead to the products being well adapted to the upcoming series production from the very beginning. The company has developed a large number of different products in a wide range of technologies and market areas over the years. In recent years, many assignments have been performed with a focus on "remote-controlled and also self-driving" applications.

Bertil Alm, sales manager at Scanfil comments on the collaboration with Ekobot:

*- For Scanfil, it is very positive to be able to support Ekobot during the development phase of companies and products. During this phase, Scanfil can really add value for Ekobot, I believe. This collaboration also creates a good platform for continued collaboration where Scanfil's global factory network can provide Ekobot and enable rapid expansion, when market needs increase.*

For Ekobot, collaboration is an important part of future development. The market for field robots in agriculture is growing extremely fast and as a small technology company like Ekobot, it is extremely important to be able to quickly scale up sales and manufacturing to meet market needs.

## Contacts

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## About Ekobot

Ekobot is the result of the founder Ulf Nordbeck's thoughts and desire to combine robotics and healthy sustainable food production. Ekobot's goal is to be able to offer practical and sustainable solutions to agricultural issues while reducing workload with autonomous tools for vegetable farmers. Ekobot has grown and combined today a team of experts in agricultural robotics with shareholders who share their convictions and understand the challenges of start-ups.

*This information is information that Ekobot is obliged to make public pursuant to the EU Market Abuse Regulation. The information was submitted for publication, through the agency of the contact persons set out above, at 2021-05-26 09:00 CEST.*

## Attachments

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