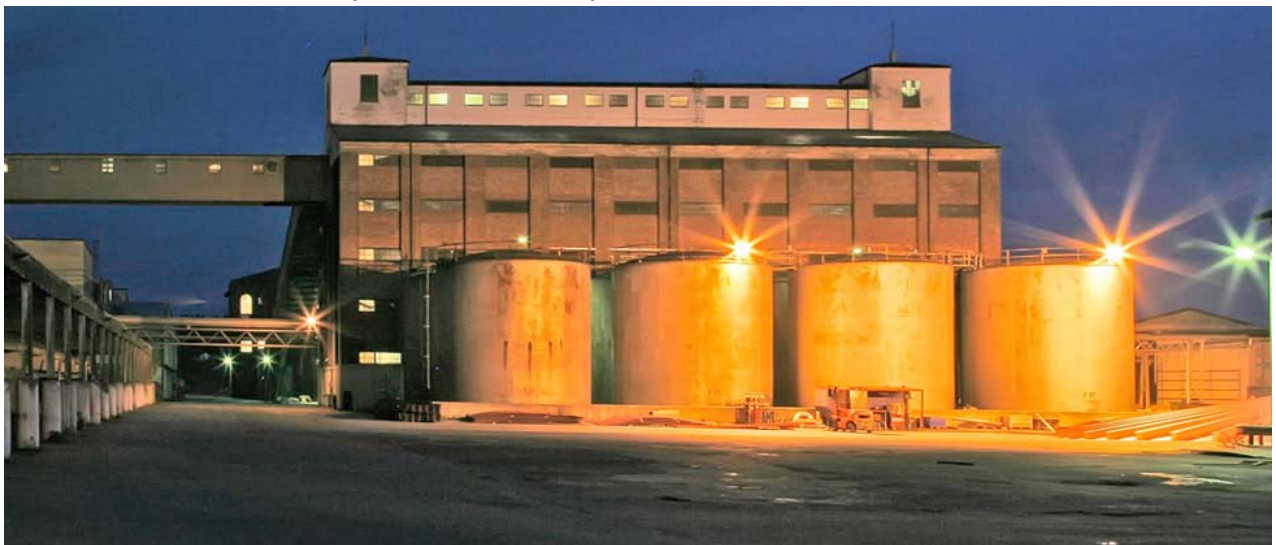


## Prevas enters agreement with Denofa AS

**Denofa has chosen a flexible information system from Prevas. The delivery includes Prevas' product Mikon, which is a powerful analysis and reporting tool used, for example, to improve quality and productivity.**

Denofa is one of the larger companies in Fredrikstad, Norway, and annually imports approximately 430,000 tons of non-gene-modified and sustainability-certified soya beans. The soya beans are processed at their facility into soya meal, soya oil and soya lecithin. Although the products are delivered to the domestic market, more than half are exported to other European countries.



*Raw materials storage at Denofa in Fredrikstad, Norway.*

Denofa works continuously with ensuring traceability and sustainability throughout the product chain. They have chosen Mikon from Prevas as their tool for ensuring optimal follow-up and quality of the raw materials and processed products.

“We put a lot of effort into tracing and quality control,” says Tore Skaaden, lab manager at Denofa. “With Mikon, we get a professional tool that will make us even better at quality. We’ll be able to save a certain amount of manual work, but most important is that we’ll have a secure database-grounded solution that is created for tracing, quality, data integrity and transparency.”

Mikon has been developed by Prevas. It is a flexible industrial information system that is used for LIMS (Laboratory Information Management Systems), tracing, emissions control, OEE and general product follow-up.

---

### For more information, please contact:

**Einar Alexander Andersen**, Sales Manager, Prevas AS  
Email: [einar.alexander.andersen@prevas.no](mailto:einar.alexander.andersen@prevas.no), Cell: +47 41 53 73 13

**Geir Jåsund**, Business Development Manager, Prevas AS  
Email: [geir.jasund@prevas.no](mailto:geir.jasund@prevas.no), Cell: +47 48 25 79 57

### About Prevas

Prevas is a partner for companies in many industries. Our passion is resolving technical challenges in developing smart products and smart factories. With leading expertise in high-tech product development, embedded systems and industrial IT & automation, Prevas contributes by providing innovative solutions and services that create growth. Prevas was founded in 1985 and is the main supplier and development partner to leading companies in industries such as life science, telecom, automotive, defense, energy and engineering. Prevas has offices in Sweden, Denmark, Norway and India, and approximately 600 employees. Prevas has been listed on the NASDAQ exchange in Stockholm since 1998. For more information, please visit [www.prevas.com](http://www.prevas.com).