

## **OPTICEPT PART OF NEW MAJOR ORDER FOR FPS**

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The line will be used for processing potatoes before blanching and cutting and will produce frozen fries. The fully integrated solution covers the entire production chain – from receiving raw potatoes and peeling to PEF processing, blanching, cutting, drying, deep-frying, freezing, sorting and packaging. The PEF step is performed with the OPTICEPT®system.

By integrating OPTICEPT® PEF into the FPS line solution, the customer can improve efficiency and sustainability, including through lower energy consumption, heat recovery and optimized water use. PEF technology also contributes to smoother cuts, better quality, reduced waste and a higher proportion of marketable product, which strengthens the profitability of the potato process.

"This project with MAF Gateways in Egypt is one of several steps forward for our PEF technology and an acknowledgment that our joint OPTICEPT®offering with FPS is competitive in large, international potato lines," says Henrik Nettersand, CEO of OptiCept Technologies. "FPS delivers a complete, high-performance potato line and we are proud that our PEF solution is a central part of production."

FPS describes the project as an important step in the company's expansion in the Middle East and highlights in particular the opportunity to raise quality and hygiene standards for frozen fries in the region. For OptiCept, the order represents another step in the commercialization of PEF systems for solid foods, with a focus on the rapidly growing market for processed potatoes. The order is expected to be installed in the first quarter 2027.

### **Contacts**

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For further information, please contact:

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## About Us

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OptiCept Technologies AB (publ) provides the food and plant industry with technological solutions that contribute to a more sustainable world and enable climate-smart economic growth. OptiCept optimizes biological processes - Increased extraction from raw material, extended shelf life, reduced waste, and improved quality (taste, aroma, color, nutritional content) of the final product.

The positive effects of technology increase efficiency for our customers, provide better products for the consumers, and minimal impact on our environment. Through patented technology in PEF (pulsed electric field) and VI (Vacuum Infusion), the technology opens up new business opportunities for the food and plant industry worldwide. OptiCept's vision is to contribute to a sustainable world by offering efficient, green, cutting-edge technology that is easy to use in the areas of FoodTech and PlantTech.

The company is located in Lund and the share is traded on the Nasdaq First North Growth Market (ticker: OPTI). The Company's Certified Adviser is Tapper Partners AB.

For further information visit:

[OptiCept Technologies Official Website](#)

## Attachments

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