



Webinar: Swedish vertical farmer Ljusgård - from 0 to 7000 m² in 3 years!

Ljusgård, an indoor farm situated in a former wood factory in Tibro Sweden, focuses on sustainable, eco-conscious year-round production with 7000 m² of leafy greens. During this free webinar you can learn from CEO Andreas Wilhelmsson about Ljusgård's commitment to locally grown, fresh produce and their incredible business growth over the past three years.

Heliospectra continues their popular cultivation webinar series, "By Growers for Growers", with this exciting story about the start up with a somewhat different type of business model.

Why you should attend:

- Be inspired by Ljusgård's vision for a self-sufficient, local food supply that reduces Sweden's import of fresh fruit and vegetables.
- Gain insights for farm concepts and the design/build process
- Explore new business models for indoor farming
- Understand the modern farmer CEO and his earth-first commitment

WHAT: Free webinar - Swedish vertical farmer, Ljusgård - from 0-7000 m² in three years!

WHEN: 2 July at 14.00 CEST (Central European Summer Time)

DURATION: 1 HOUR

REGISTER: Read more and register [HERE](#) for this free webinar!

Heliospectra AB was founded in 2006 in Sweden by plant scientists and biologists with one vision – to make crop production more intelligent and resource-efficient. Today, with customers across six continents, Heliospectra is the global leader in innovative horticulture lighting technology, custom light control systems and specialized services for greenhouse and controlled plant growth environments. Designed by growers for growers, Heliospectra builds customized LED lighting strategies and controls to automate production schedules, forecast yields and monitor crop health and performance with real-time data and response, to deliver the light plants love and the consistent results growers need.

For more information about Heliospectra, please visit <https://www.heliospectra.com>.