NATURE ROBOTS

Nature Robots Autonomy Days 2026

- **16/17 November 2026**
- Coppenrath Innovation Center · Hamburger Straße 24 · 49084 Osnabrück
- Join at any time

REGISTER NOW

DAY 1 — Interconnecting People & Ideas

Monday, 16 November · From 13:00 · With Phytophotonik & AgriFlexBot

13:00	**Open Doors · Meet & Greet**	Arrival, get to know each other · Exhibition opens
13:30	**Welcome & Network Updates**	Nature Robots · Phytophotonik · AgriFlexBot
14:00	**Speed Dating**	Interactive warm-up: who's in the room?
14:30	Coffee Break	Exhibition and networking
15:00	**Breakout Sessions - Slot 1**	1. Laser Weeding & Safety 2. Robots and Implements 3. Smart Autonomy
16:00	**Breakout Sessions - Slot 2**	1. Laser Weeding & Safety 2. Robots and Implements 3. Smart Autonomy
17:00	Break	Exhibition and networking
17:20	**Funding Opportunities**	The latest funding calls. Are there related ideas for new applications and teams?
18:00	**Pizza & Open End**	Informal networking

Breakout Sessions

Assignments are made upon arrival. Each person may attend two sessions in the two time slots.

- 1. Laser Weeding & Laser Safety
- 2. Autonomous Robots & Smart Implements
- 3. Smart Autonomous Software

Parallel Programme

During the Breakout Sessions, the Nature Robots in-house exhibition and an open networking room are available, so you can join where it fits you best. Got a project idea to pitch? Mention it in your registration.

Main Day

DAY 2 — Autonomy in Agriculture

Tuesday, 17 November · 08:00 – 17:15 · Keynotes, panel and live demos

08:00	**Registration & Welcome Coffee**	
08:40	**Welcome · Dr. Sebastian Pütz, CEO**	
08:45	**Opening Talk · Prof. em. Dr. Joachim Hertzberg**	AI Ingredients of Autonomous Machines in Agriculture
09:00	**Keynote · Ing. Erik Pekkeriet**	Overview of the European AgTech Robotics Challenges
09:30	**Keynote · Prof. Dr. Hans Schulte-Nölke**	Overview of the Current European AI & AgTech Legislation
10:00	**Panel Discussion · Safety & Compliance**	Opportunities and hurdles of autonomous systems · Live audience Q&A
10:45	**Nature Robots Technology Keynote**	General Overview of Solution Portfolio · Launch of New Features
11:30	**Product Breakouts & Live Demos**	Mission Control · FAOS Features · Safety & Compliance
12:30	Lunch Break	Lunch and networking
13:30	**Keynote · Prof. Dr. Stefan Stiene**	From Lab to Field: Testing and Validating Autonomous Agricultural Robotics
14:00	**Keynote · Dr.ir. Frits van Evert**	Overview of Autonomous Field Operations in Practice
14:30	**Customer Focus Forum**	Requirements of lead Nature Robots customers and practitioners
15:15	**Nature Robots Technology Keynote**	General Overview of Solution Portfolio · Launch of New Features
16:00	**Product Breakouts & Live Demos**	Mission Control · FAOS Features · Safety & Compliance
17:00	**Closing · Key Takeaways · Dr. Sebastian Pütz, CEO**	End approx. 17:15 · Optional networking afterwards

SESSION A

SESSION B

NATURE ROBOTS

Main Day - Nature Robots Autonomy Days 2026

- 17 November 2026
- Coppenrath Innovation Center · Hamburger Straße 24 · 49084 Osnabrück
- Join at any time

REGISTER NOW

DAY 2 Autonomy in Agriculture

Tuesday, 17 November · 08:00 – 17:15 · Keynotes, panel and live demos

08:00	**Registration & Welcome Coffee**	
08:40	**Welcome · Dr. Sebastian Pütz, CEO**	
08:45	**Opening Talk · Prof. em. Dr. Joachim Hertzberg** AI Ingredients of Autonomous Machines in Agriculture	
09:00	**Keynote · Ing. Erik Pekkeriet** Overview of the European AgTech Robotics Challenges	
09:30	**Keynote · Prof. Dr. Hans Schulte-Nölke** Overview of the Current European AI & AgTech Legislation	
10:00	**Panel Discussion · Safety & Compliance** Opportunities and hurdles of autonomous systems · Live audience Q&A	
10:45	**Nature Robots Technology Keynote** General Overview of Solution Portfolio · Launch of New Features	SESSION A
11:30	**Product Breakouts & Live Demos** Mission Control · FAOS Features · Safety & Compliance	
12:30	Lunch Break Lunch and networking	
13:30	**Keynote · Prof. Dr. Stefan Stiene** From Lab to Field: Testing and Validating Autonomous Agricultural Robotics	
14:00	**Keynote · Dr.ir. Frits van Evert** Overview of Autonomous Field Operations in Practice	
14:30	**Customer Focus Forum** Requirements of lead Nature Robots customers and practitioners	
15:15	**Nature Robots Technology Keynote** General Overview of Solution Portfolio · Launch of New Features	SESSION B
16:00	**Product Breakouts & Live Demos** Mission Control · FAOS Features · Safety & Compliance	
17:00	**Closing · Key Takeaways · Dr. Sebastian Pütz, CEO** End approx. 17:15 · Optional networking afterwards	

DAY 2 Day 2 at a Glance

Tuesday, 17 November · Why to come · Keynote speakers · Good to know

WHY TO COME

- **Up to date:** market, legislation and field practice in one morning
- **Hands-on:** new Nature Robots features live, direct talks with the developers
- **Co-create:** shape the roadmap in the Customer Focus Forum

KEYNOTE SPEAKERS

Ing. Erik Pekkeriet
Programme Manager Vision + Robotics, Wageningen University & Research
Talk: European AgTech Robotics Challenges

Prof. em. Dr. Joachim Hertzberg
Institute of Computer Science, Osnabrück University, and DFKI
Talk: AI Ingredients to Autonomous Machines in Agriculture

Prof. Dr. Hans Schulte-Nölke
Chair of European Private Law, Osnabrück University
Talk: European AI & AgTech Legislation

Dr.ir. Frits van Evert
Senior Researcher Precision Agriculture, Wageningen University & Research
Talk: Autonomous Field Operations in Practice

Prof. Dr. Stefan Stiene
Professor for Intelligent Agriculture Systems, Osnabrück University, and DFKI
Talk: From Lab to Field: Testing and Validating Autonomous Agricultural Robotics

GOOD TO KNOW

- **Sessions A & B:** identical content, join the morning or the afternoon round
- **Product Breakouts:** Mission Control · FAOS Features · Safety & Compliance
- **Accommodation**: Several hotels are only minutes away from the venue: B&B Hotel Osnabrück, Best Western Hotel Hohenzollern, ibis budget Osnabrueck City, Holiday Inn Osnabrueck by IHG, …

NATURE ROBOTS

Nature Robots Autonomy Days 2026 - Agenda

REGISTER NOW

- **16/17 November 2026**
- Coppenrath Innovation Center · Hamburger Straße 24 · 49084 Osnabrück
- Join at any time

Nature Robots GmbH · Host of the Nature Robots Autonomy Days 2026

Sessions A and B are identical: choose the one that fits your schedule

Programme subject to change · naturerobots.com