

we serve humanity.

Together, we enable true collaboration between human and machine with cognitive robots

# About us

NEURA Robotics is a German high-tech company founded in 2019 in Metzingen near Stuttgart with the goal to revolutionize the world of robotics. Our mission is to expand the skill set of collaborative robots with cognitive capabilities so that they can work with humans in existing environments without having to invest in complex and costly safety systems. We aim to help make numerous fields of work more attractive, safer, and more social. Our guiding principle "we serve humanity" sums up this mission.

Today, more than 170 team members from over 30 countries are working on advanced technology in the fields of environmental perception, drive and control technology, materials science, mechanical design, and artificial intelligence.

With the unique approach of developing all key components such as AI, control software, sensor technology, and mechanical components in-house, the development team – led by our founder David Reger – has made groundbreaking progress in a variety of areas. In a record time of three years, we have laid the groundwork for humans and robots to literally work hand-in-hand.

The unrivaled cost efficiency and the optimal interaction of all components created the basis for driving innovations and defining new standards. With products such as MAiRA, the world's first cognitive robot, or MiPA, an intelligent versatile robotic assistant that will support people in all areas of life, humanity awaits a new era of robotics.

## Our company values. Cornerstone of our success.

### Stronger together

We are one team. We strive to achieve greatness by enabling the success of our colleagues and partners.

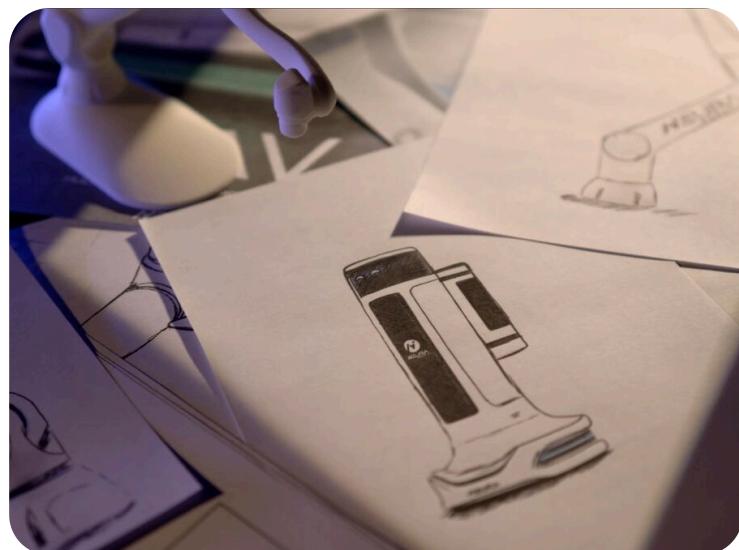


Passion drives us



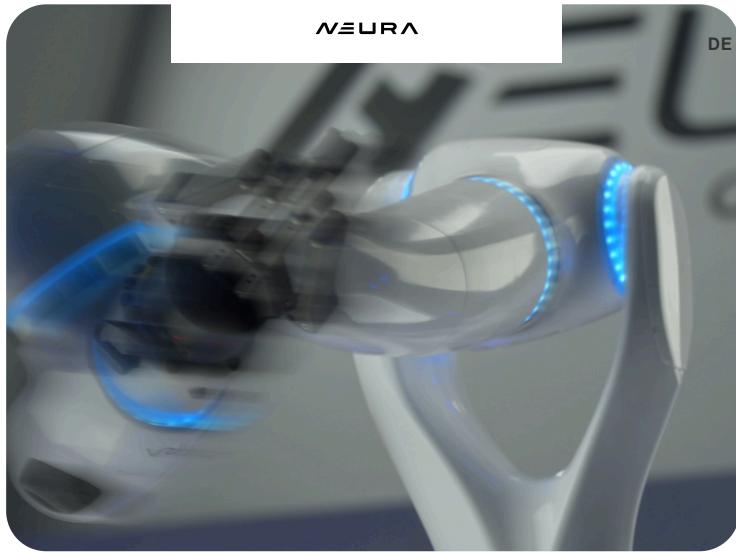
## Making a change

We strive to revolutionize the world of robotics by pushing the limits of technology.



## We speed things up

We strive to always be two steps ahead and enable this through empowerment, freedom of action, and taking ownership.



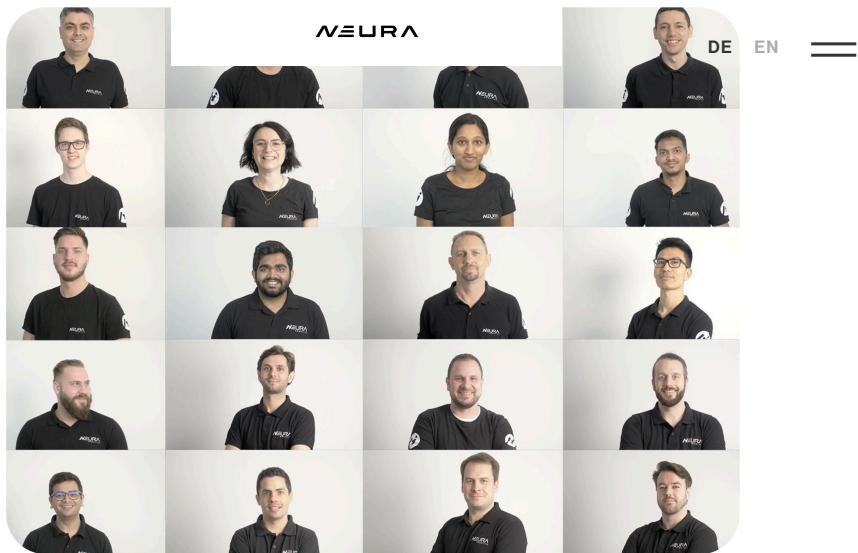
## We live trust and honesty

We strive to create a culture of appreciation through open communication and transparency.



## We are human

We strive to center people at the core of everything we do and create to succeed.

**July 2023**

## ○ The next funding

NEURA Robotics has closed its second round of financing, securing €50 million in capital from an all-European investor consortium. Read more [here](#).

## The big exhibition

At Automatica 2023, we presented our entire portfolio of intelligent and cognitive robots, launched MAiRA XL with 35kg payload and showcased our humanoid robot 4NE-1.

**○ June 2023****September 2022**

## ○ The future

With 4NE-1, we are developing a new kind of robot. A robot that supports any kind of task, robot created for all areas of life. Read more [here](#).

## The next level

**○ June 2022**

At automatica, on 500 m<sup>2</sup>, we presented a multitude of world premieres. Read more [here](#).

**June 2021**

## ○ The funding

NEURA Robotics raises 86 million USD through a group of international investors, giving us the flexibility to ramp up our team and speed up development.

MAiRA, the world's first cognitive robot, is officially launched on our in-house Future Days 2021 event.

## November 2020 O The reveal

The robotic assistants MAiRA, MAV, and LAF celebrate their premiere in an exclusive, invite-only event, ushering in a new era of human-machine collaboration.

## The rebranding

NEURA Robotics is born. Based in Germany, as an independent brand and in close partnership with Han's Robot, we strive to revolutionize robotics.

## O November 2020

## March 2019 O The beginning

In Metzingen, close to Stuttgart, Han's Robot Germany is founded, where a small team of engineers start working on the future of robotics.

NEURA Robotics is backed by leading venture capital firms and strategic investors who not only strengthen our growth story, boost our leadership in cognitive robotics but fully embrace technology trailblazers like us that advance society.

## PRIMEPULSE

PRIMEPULSE is a growth and technology-oriented investment company based in Munich. We invest in medium-sized B2B tech companies, which we actively support on their growth path with capital and entrepreneurial expertise – from startups to listed companies. The PRIMEPULSE group of companies generates annual sales of over one billion € and employs around 5,000 people worldwide.

# PRIMEPULSE

## Lingotto

Lingotto Investment Management LLP is an independent and entrepreneurial investment management company based in London. Its purpose is to deliver attractive long-term returns through a complementary, differentiated, and unique investment approach. It provides talented investment professionals a home in which they can pursue their passion for investing through an attractive combination of autonomy and structured support.



## HV Capital

HV Capital is one of the leading early-stage and growth investors in Europe. HV Capital has invested in around 225 internet and technology companies, supporting startups with ticket sizes ranging from €500,000 to €60 million, and is one of the few venture capital firms in Europe that can finance startups through all growth phases.



## Vsquared Ventures

Vsquared Ventures backs entrepreneurs who engineer seemingly impossible solutions to the world's most challenging problems. With our deep-tech funds, we partner with global leaders such as Isar Aerospace, IQM Quantum Computers, Group14 Technologies, or Zama AI. We firmly believe that the next-gen champions are emerging out of the unique market and tech potential of Europe.



## InterAlpen Partners

InterAlpen Partners is a uniquely positioned private equity firm, designed by experienced professionals to be a boutique. Their mission is to partner with successful entrepreneurs and family investment offices to invest in and build category-winning companies when they are in the expansion stage, electrifying and scaling innovation for excellent investment returns and sustainable impact.





## Get in touch!

Let's start a new era of  
human-machine collaboration

[Contact us](#)

# Newsletter

Salutation  Last name\*

First name\* E-mail\*

Receive the latest news\*

You agree to receive the NEURA Robotics newsletter and additional information about new products and events.

Via the unsubscribe link at the bottom of newsletter mailings you can withdraw your consent. For more information click [here](#).

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**we serve humanity.**

## Products

MAiRA  
LARA  
MAV  
MiPA

## Deep dive

Applications  
Industries  
Technologies  
Neuraverse

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