

Hi Tech!

Batch #09 Participants (1/2)

Remote Phase
September 9 – October 7, 2025

Accupredict Services



ACCUPREDICT
MACHINES RUN FOREVER

Enabling customers to keep machines running while reducing energy consumption and minimizing the need for skilled shopfloor staff.



Milind Yedkar

ARHIMOTION



ARHIMOTION

Automated robotic therapy non invasive and drug free.



Emanuel Natanov
Iris Seef

ALSANOR



ALSANOR

Semi humanoid robots on a rental model, delivering day-one automation that solves labor shortages and drives ROI without capital expense.



Noé Jenn-Treyer
Ihor Husak

Brightmerge



BRIGHTMERGE
Empowering Energy Decision Makers

All-in-one SaaS platform that turns EV and DER projects from risky, siloed initiatives into data-driven, profitable, and resilient infrastructure investments.



Aviram Hadash

CiroLabs



Industrial AI copilot that unifies ERPs, sensors, and cameras into one real-time brain, turning natural language into analytics, forecasts, and automated actions.



Victor Amaya
Gloria Polio

FabNS



We develop and manufacture advanced scientific instrumentation and software, enabling high-precision materials analysis and innovation across multiple industries.



Hudson Miranda
Taiguara Tupinambás

G2Q Computing



Hybrid quantum-classical software that solves complex optimization and machine learning problems, delivering faster, more accurate decisions than classical methods.



Ekaterina Polyakova
Leonardo Chhabra

NavBunnies



We are a Product based Company entering into India and Europe market



Kondapalli
Suryadeep

Project Voxel Limited



Multispectral and hyperspectral imaging, combined with AI, to detect early crop stress and convert raw data into actionable insights that help growers increase yields.



Hamish Haddow
Maadhav Kothari

 Region
Stuttgart


Wirtschaftsförderung
Region Stuttgart

PIONIER
GEIST

Hi Tech!

Batch #09 Participants (2/2)

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Qluve



Qluve is an AI-powered companion robot that helps seniors live safely, independently, and stay connected while easing caregiver burden.

Sunil Singh

SARA Robotics



Empowers industries to accelerate their digital transformation through computer vision, IoT, smart automation, and data analytics enabling the transition to Industry 4.0.



Manuel Cardona
Bryan Vásquez

Sigmais



IoT solutions that turn raw data into operational efficiency via smart sensors and embedded connectivity, enabling automated remote monitoring.



Heitor Nogueira
Rafael Nader

Strokmatic



We provide AI solutions for automatic quality inspection in manufacturing.



Fábio Sena
Tiago Pesce

Technovator Sp.



We invented a new method of energy transfer based on energy quantization.



Ruslana Dovzhyk

Whilx Technologies



Developing autonomous in-wheel system that optimizes tire pressure in real time, improving safety, efficiency, and sustainability for vehicles.



Roi Gil Kantor



Wirtschaftsförderung
Region Stuttgart



Region
Stuttgart

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