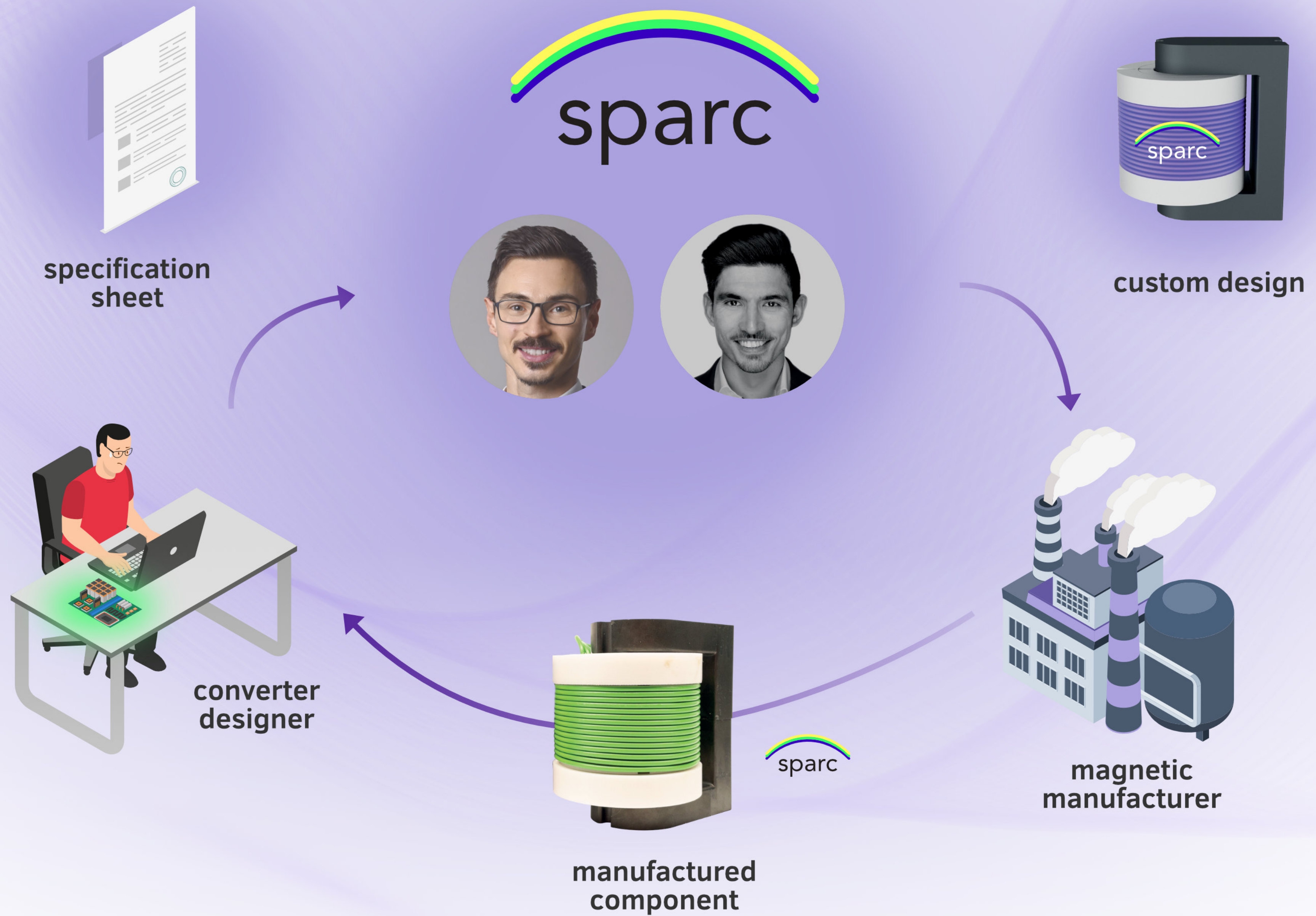


sparc

Magnetic design buddy



E- mobility, photovoltaics, and all charging applications rely on power electronic converters that need individually-designed magnetics. But hereby, converter designers face many difficulties:

- They lose weeks in tedious design iterations & communication with magnetic manufacturers
- They face uncertainty regarding price & implementation time
- They face uncertainty regarding feasibility of magnetic designs

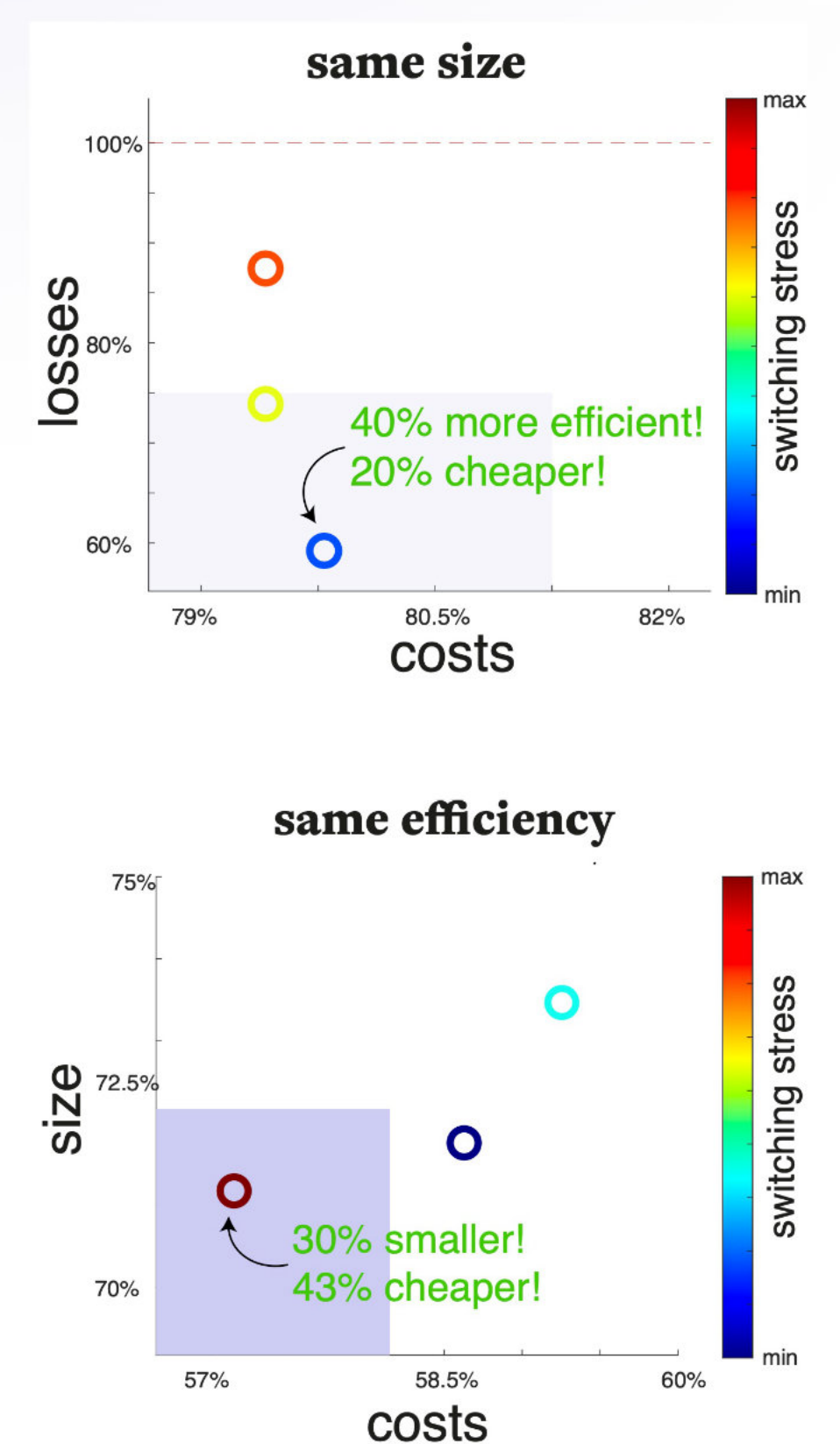
This is when **sparc** – the magnetic design buddy – comes into play! **sparc** delivers a custom magnetic design tailored to the converter designer's specifications in minutes. **sparc's** technology is founded on patentable applications and cutting-edge research that the co-founders Richard & Thomas developed at ETH Zurich. **sparc** forms a speedy bridge from converter designers to magnetic manufacturers who build and ship the components. Tight test protocols and contracts ensure high component quality.

3-stage business model

1) Design-as-a-Service: custom tailored magnetic designs for converter designers --> develop & implement software

2) Modelling Software: speedy and accurate magnetic calculation for manufacturers

3) Automatic Design Software: efficient, compact & economic magnetic design in minutes - with a simple mouse-click"



Team: Richard Schlesinger, Thomas Ewald, Simon Lang, Ashoka Manchala

Contact: richard.schlesinger@alumni.ethz.ch

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Nettle Swarm Switzerland's Fiber Future



NETTLE SWARM



Locally rooted- globally scalable.
Ready to partner and expand across Europe

Reduces risk for brands, mills, and farmers:

Weather-independent and local supply is more secure for industry, and nettle is an easy, resilient crop for farmers.

Cuts emissions for everyone:

Shorter transport, sustainable farming, and clean processing meets new regulation

Close the material loop:

circular products, no waste – use whole plant, full traceability from plant to product.

Expand with sustainable growth:

Nettle fiber GreenHubs can expand using a fiber rooted in the region, compiling with EU regulations



Team: Cornelia Bamert, Luca Cereghetti, Maedeh ASA; Usharani Sreenivasan

Contact: c.bamert@nettlecircle.com

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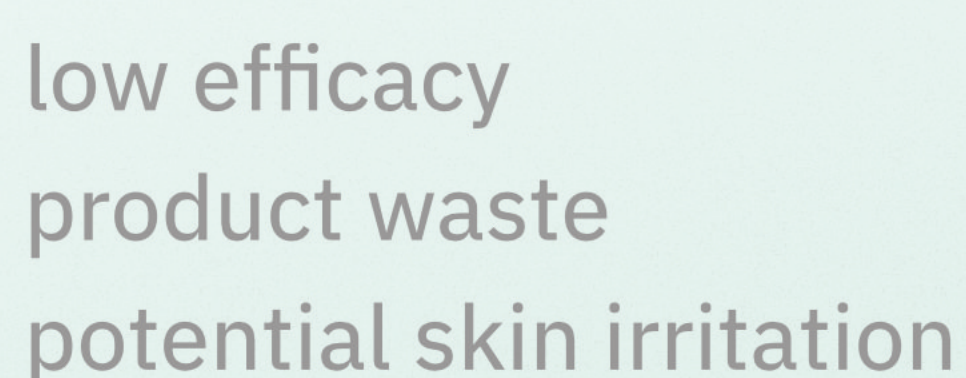
IMPACT HUB ZÜRICH

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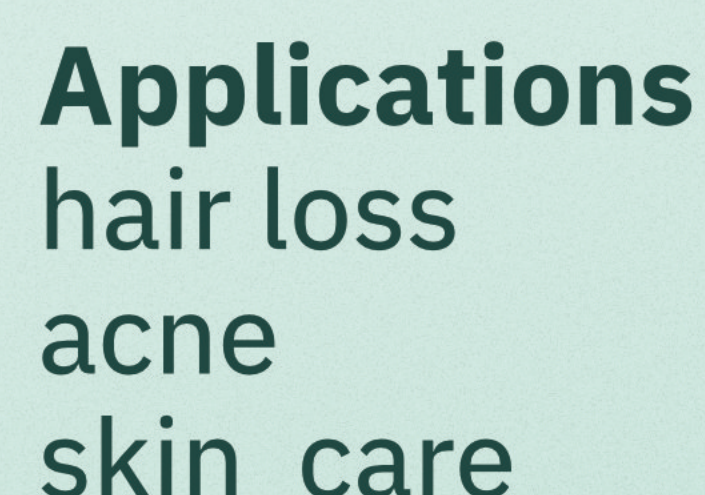


pH-sensitive nanoparticle hydrogel



pH-Sensitive Nanoparticles – protect & release precisely

Hydrogel Platform – traps diverse compounds



Delivering actives exactly where they're needed — overcome natural pH barrier

Contact: anastasiia.kovalenko@bc.biol.ethz.ch

verimote

the remote trust layer



Team: Sara Rutz, Mikel Grabocka, Franziska Haubold, Roberto Cavarra,

www.verimote.live

contact@verimote.live

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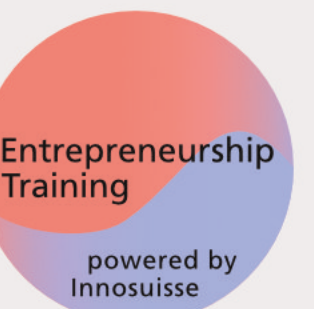
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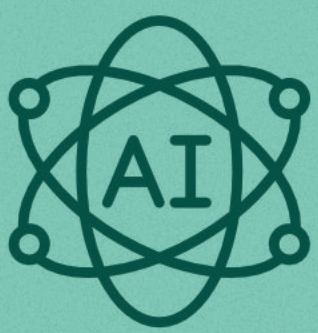
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STRAIGHT UP



A REAL-TIME IN-EAR POSTURE COACH



LIVE AI

In-ear posture
correction



\$2.4B

Addressable
market



B2B2C

Health insurance
software licenses



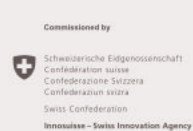
270M

Neck pain
patients by 2050

Team: Ivan Steiger, Mohid Mir, Claire Miribel, David Chuquillanqui, Dario Geiser

Contact: contact@straightupteam.com

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ETH
Entrepreneur
Alliance

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UNIL, Université de Lausanne
HEC Lausanne

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Materials Science and Technology

z hdk
Zürcher Hochschule für
Design und Kunst

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POWERLINE MAINTENANCE: FROM HELICOPTER TO DRONES

Maintaining high-voltage power lines with helicopters is dangerous, costly and slow.

Energy demand is surging: By 2035, European power line maintenance needs will be ten times higher than today. Helicopters won't get us there! Aves Dynamics' drones were developed to solve this!



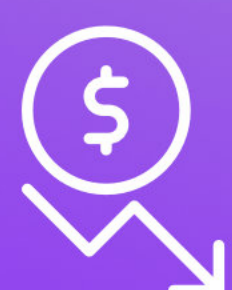
No helicopters or human exposure



Faster installation, zero shutdowns



Works on live lines safely



Up to 70% cost reduction



AI precision, modular drone system

Team: Dino Kamer, Matteo Soriente, Marc-André Wessner, Piotr Tokarz, Sebastian Domaschke

Contact: sebastian.h.domaschke@gmail.com

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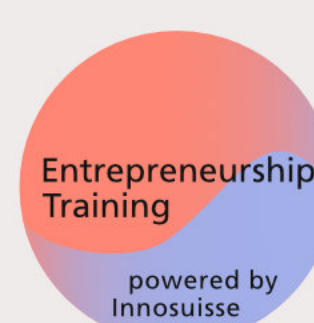
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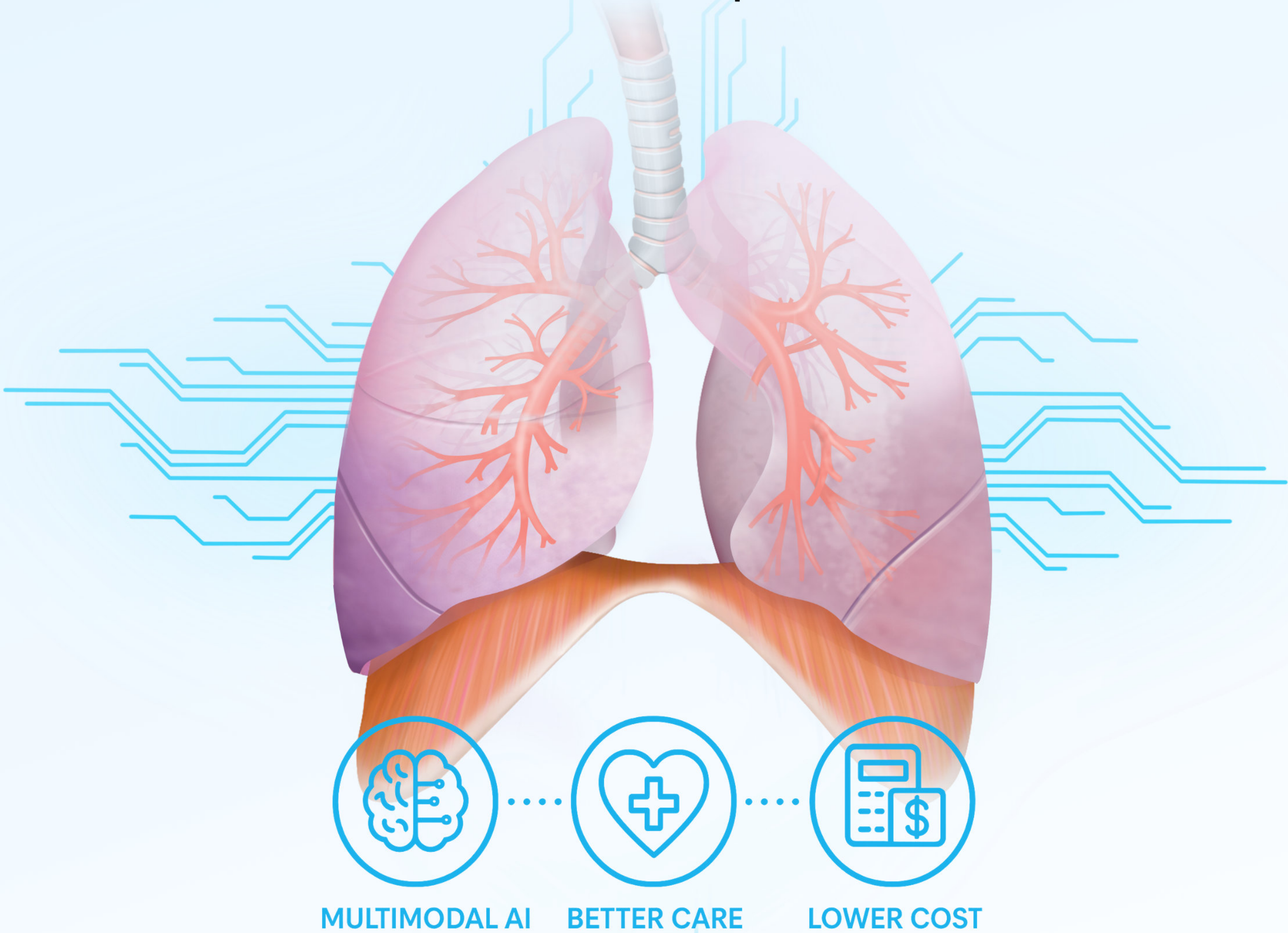
Zürcher Kantonalbank



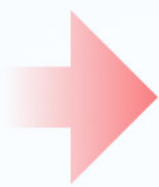
Redefining cardiopulmonary care with AI informed by science, inspired by care.



Harnessing multimodal intelligence to advance diagnosis and patient monitoring — empowering clinicians to deliver smarter, more personalized care.



Cardiopulmonary diseases are the **leading cause of death worldwide - more than 20 million in 2022**. In Switzerland, they account for nearly 30% of all deaths. While early detection is key in reducing these numbers, it remains a major challenge in clinical practice — leaving many patients without the chance of a better treatment.



Based on our **research in medical AI at ETH Zurich**, and close collaboration with medical doctors, we believe it's time to change this. We are building Paracelsus Health Intelligence to redefine how clinical decisions are made.



By **combining all available data**, the medical AI Agent builds a holistic view of the patient. It acts both as a personalised **early detection** system, and as an assistant that collaborates with **clinicians providing data-driven insights**.

We're not just building another AI tool — we're laying the foundation for a future where every clinical decision is informed by the full richness of patient data, delivering better care at lower cost.

Team: Andrea Agostini, Julia Spiess, Chiara Ballinari, Julian Heidenreich, Gabriela Myburgh, Thomas Sutte

Contact: t.sutter@me.com



Clean less, ride more

Cyclicity

double your maintenance intervals

On average road and gravel cyclists perform chain maintenance every 10-20 hours or 200-500km of riding. Oiled chains become dirty from debris on the road quickly. Chain maintenance is crucial for a carefree riding experience. A dirty drive train decreases efficiency and reliability, wears out the components quickly and forces the rider to replace components sooner at high costs. Our unique and unrivaled product Protechain shields the chain from debris coming from the front wheel, the main source of dirt. Our testing has shown that the cleaning interval can be more than doubled. This saves the rider time, the bike performs better and components last longer. We are proud of our attachment solution that covers most road and gravel bicycle frames. Installation is quick. Furthermore it's designed such that in an emergency situation it does not damage the bicycle or the rider.

The minimalistic construction and carbon fiber material add only 40g to the bike. Currently we have two versions for two-by drive trains of size 50/36 or 48/32 and 53/39 or 52/36. Protechain is aimed at avid sport cyclists that enjoy many hours on the road.

Market

Market Surveys and studies suggest that there are 13-26 million road cyclists in Europe. A small market share of 3% gives us a European customer base of at least 400'000.

The product is currently in the final prototyping stages and beta testing is ongoing. The final product will be produced out of carbon fiber.

Team: Mehdi Benattallah, Caroline Frankenstein, Philippe Forêt

Contact: mehdi.benattallah@gmail.com

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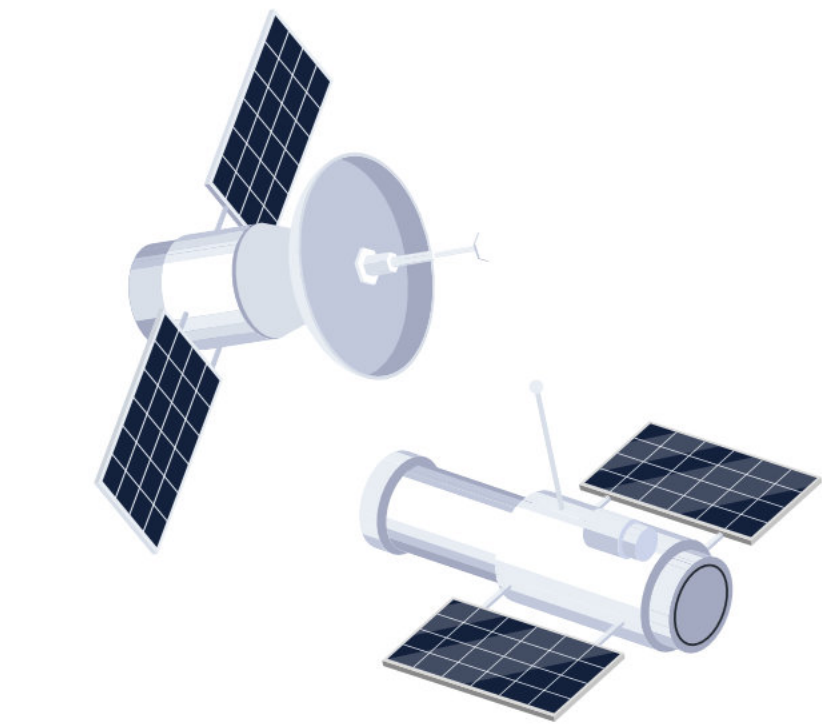
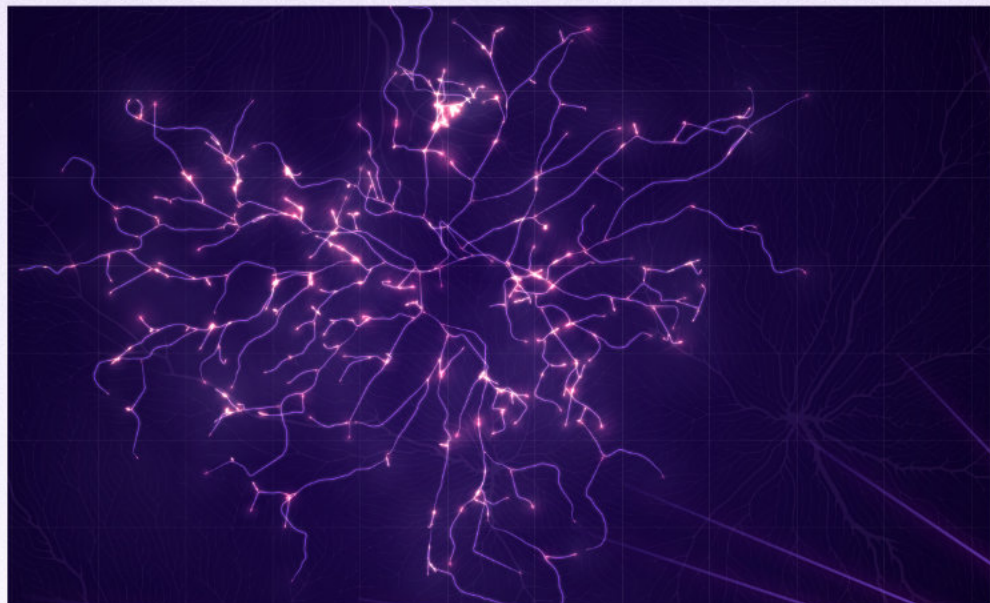
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Changing how we see the world



high-speed brain imaging

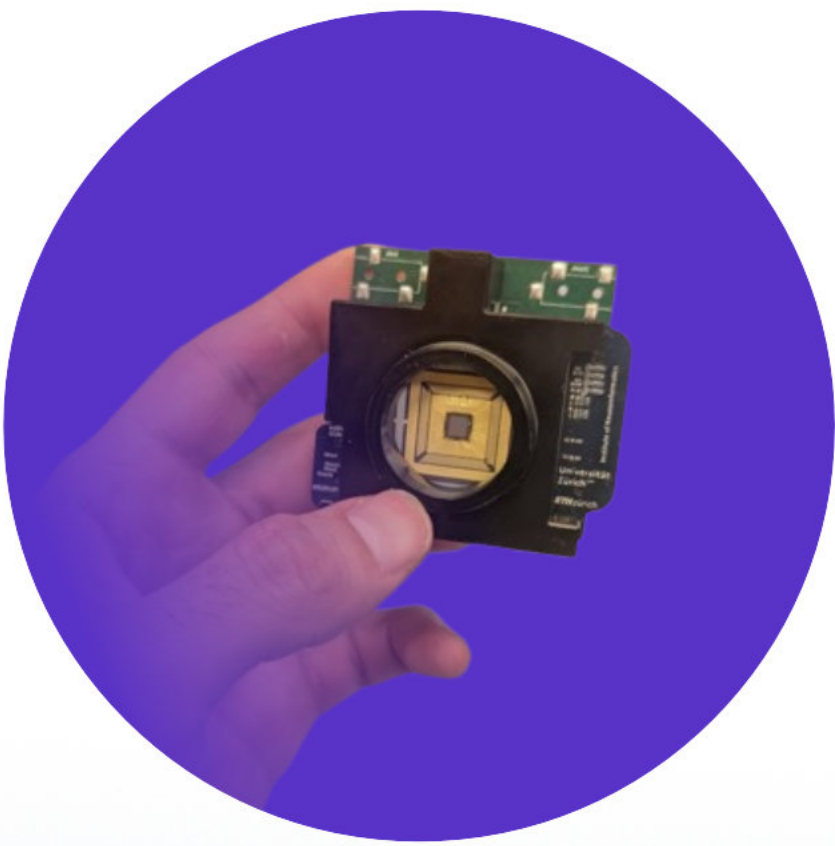
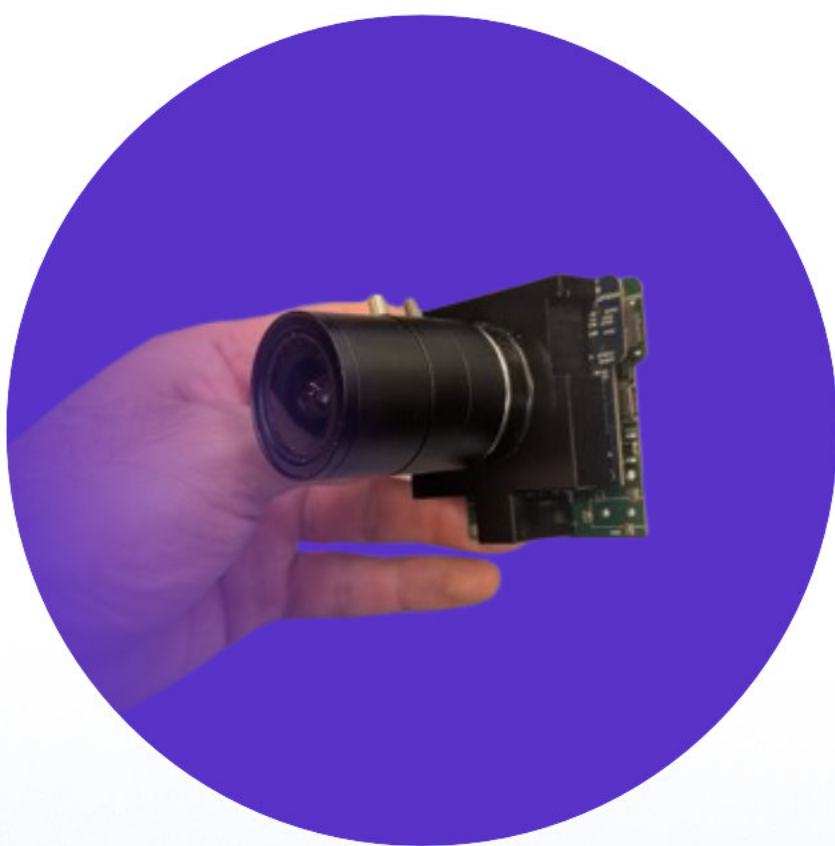


avoiding satellite collisions

Brain inspired, **high speed, low power scientific camera** enabling groundbreaking possibilities



fast efficient robotics



BRIDGE

ETH zürich



Team: Rui Graca, Giorgios Sarantis, Nilas Neuhauser, Noel Arnold, Thomas Bollenbach, Yolima Cazares

Contact: rpgraca@ini.ethz.ch

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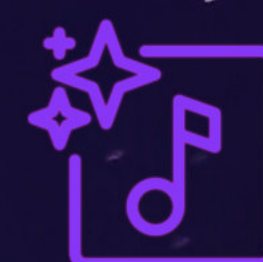


AI Music for Your Health

Personalized Music for Stress
Reduction, Focus & Awareness



We provide your
biometric
fingerprint with
clinical
accuracy in a 30
sec. face scan



We specialize in AI
music generation
integrated with your
health biomarkers,
emotional mapping,
and personalized
soundscapes

www.maika-ai.com

Team: Yeji Huber, Nastasja Wolfensberger, Shindar Mohamad, Valeska Ziegler, Stefan Hodel, Anna Karcher Contact: anna.karcher@maika-ai.com

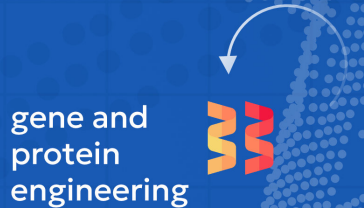
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The next generation of DNA synthesis

Faster DNA for faster discoveries



gene and protein engineering



drug discovery



gene therapies and vaccines



industrial biotech



diagnostics



agriculture, and synthetic biology innovations

Blueprint Bio is rewriting the way DNA is made.

Blueprint Bio is rewriting the future of DNA synthesis. At the core of our platform is a breakthrough enzyme engineered for exceptional stability, robustness, and sustainability, surpassing the limitations of today's methods. With dramatically faster, cheaper, and more efficient DNA printing, we remove a key obstacle in drug discovery and unlock a new era of biological innovation.

Customers

Research labs, biotech & pharma companies, diagnostics and industrial biotech, contract research organizations.

Team: Paola Handal, Jelmi uit de Bos, Jan-Philipp Quast, Michael Barry

Contact: info@blueprint-bio.com

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Wrap Smarter - Secure Greener - Deliver Better



Target

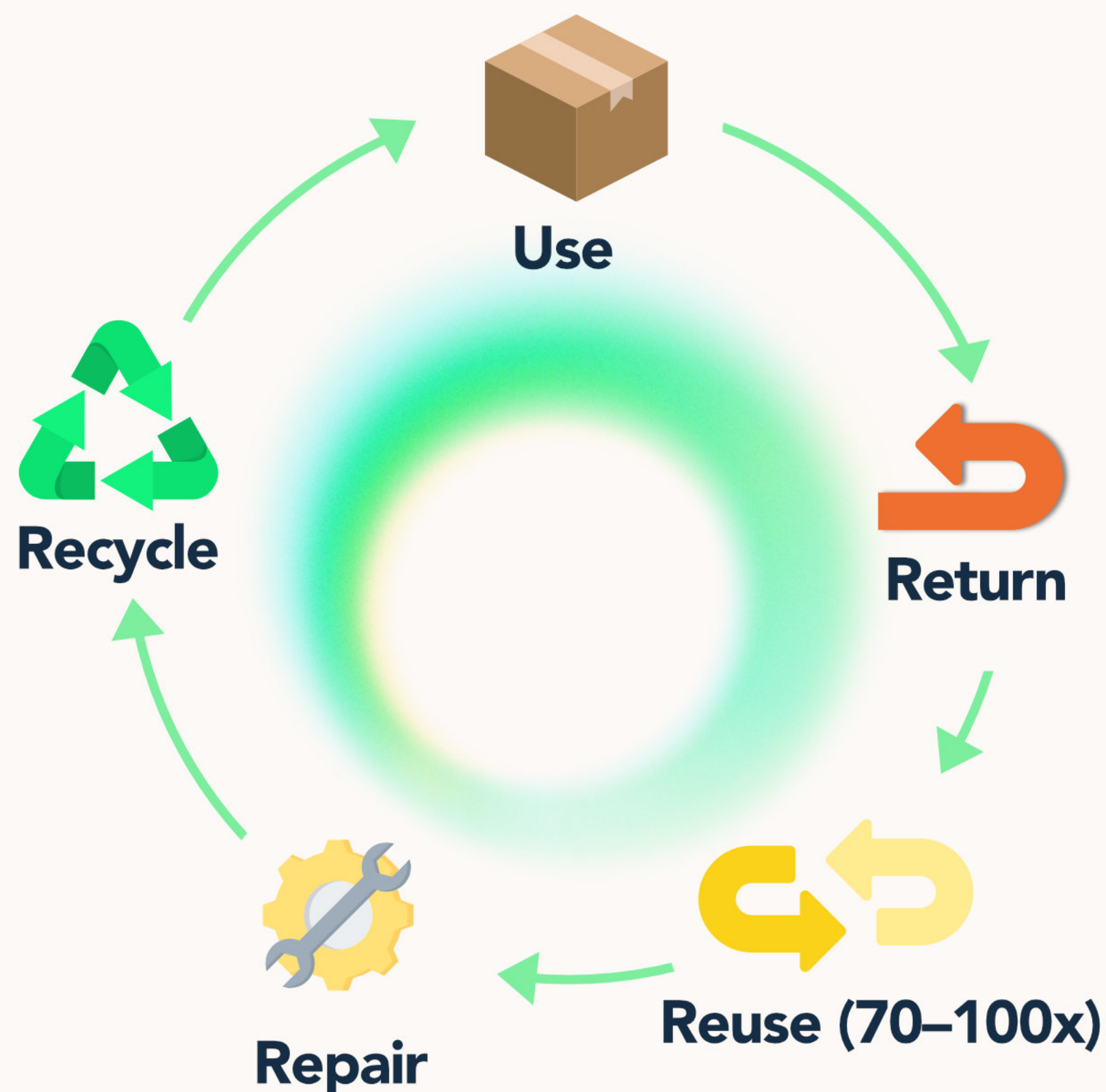
Logistics, manufacturing, warehousing, and 3PL providers

Market Size

EU pallet transport and storage - hundreds of millions of units annually

Impact

Eliminates tons of single-use waste, CO2/GHG reduction, boosts productivity, and supports ESG goals



A reusable, inflatable pallet cover system that replaces stretch-foil and shrink-foil. Reusable >100 times, faster to apply, and fully compliant with new EU regulations.



Inflates manually or via robot to apply



Vacuum-secures cargo in seconds



Adjustable tension lock double protection

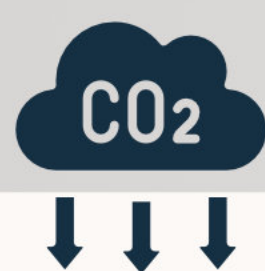


Built-in rain & dust protection

Reusable, recyclable, waste-free



CO2 reduction



Effortless reverse logistics



SMART integration optional



Team: Oana Vrabie, Simone Bianchi, Beda Lippuner, Elia Schmitt, Judith Fiedler, Nils Henssen

Contact: nils.henssen@onesc.ch

POWERING TOMORROW WITH SUNLIGHT

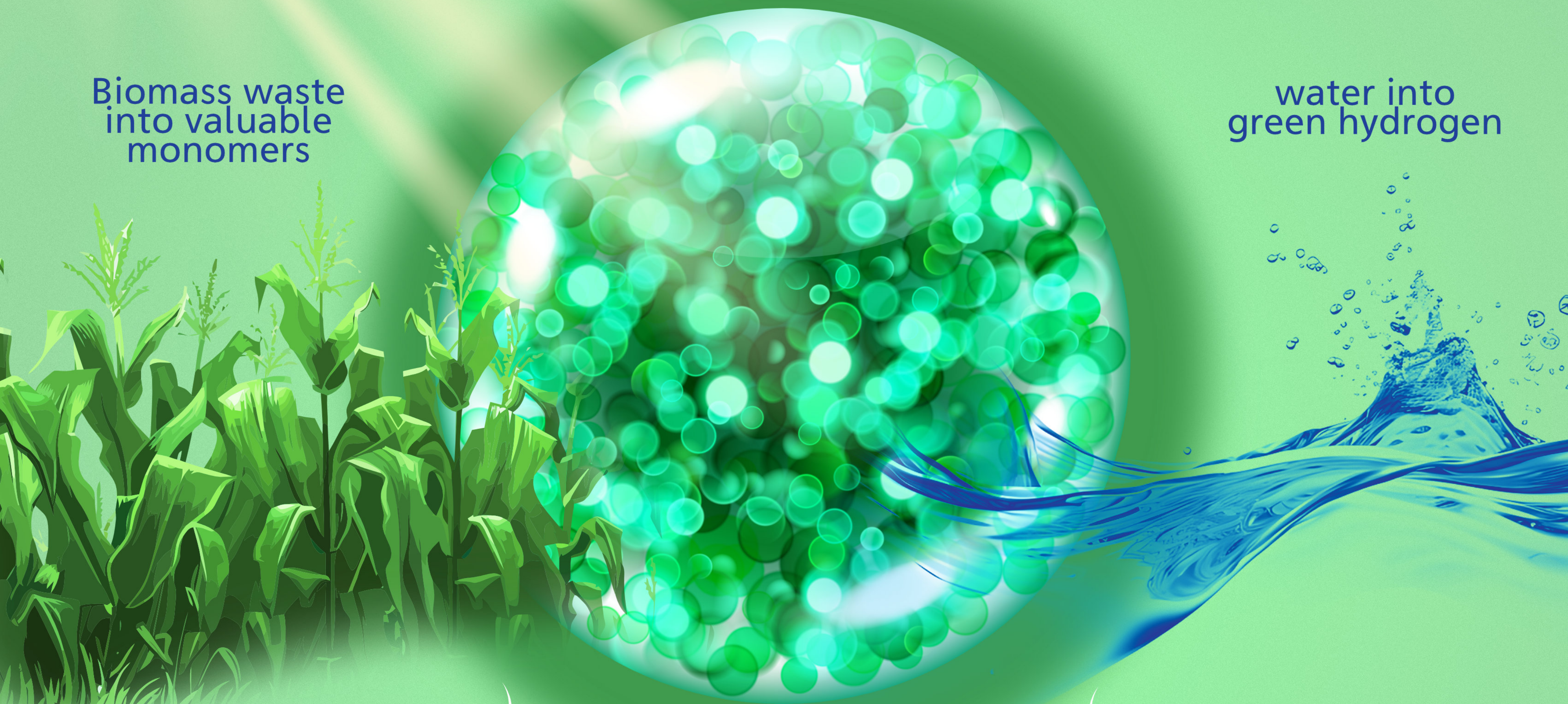


AltGreen
PROJECTS

Our Earth-abundant
catalyst converts

Biomass waste
into valuable
monomers

water into
green hydrogen



Using only sunlight to
drive the reaction

Pioneering Low-Cost,
Bio-Based Chemistry for
Sustainable SAPs and Green
Hydrogen Production

Tell us how we can fit this innovation
into your existing infrastructure.

Team: Hailey Le, Cyril Guerrero, Cat Schonken, Hüseyin Yazici, Natalia Ochernodub

Contact: minhhuonglengoc@gmail.com

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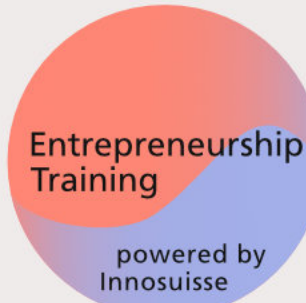
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Float Vibes

When you can't calm down - Floatvibes can

Float Vibes. The world's first hammock that adapts to you. Your body's data becomes sound and vibration. You do nothing. Fifteen minutes later, you're calm.

141

user testings reported

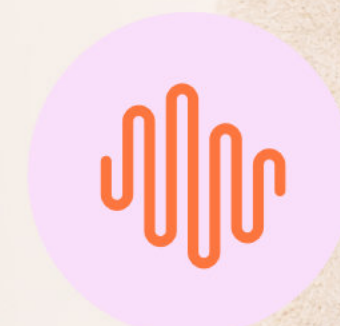
100%

percent wanted to extend the session

measurements show a substantial reduction of the heart rate



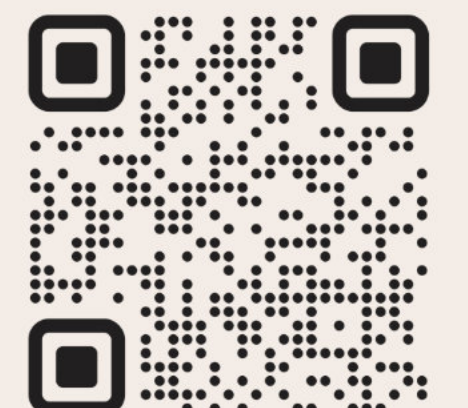
adaptive
biofeedback



immersive
sound therapy



vibration
stimulating
nervous system



www.floatvibes.ch

Test it yourself!

Team: Jeanne Antonin, David Polke, Kiara Draxl, Ana-Laura Colombo, Yulia Malkoc, Joel Weber

Contact: hoi@floatvibes.ch

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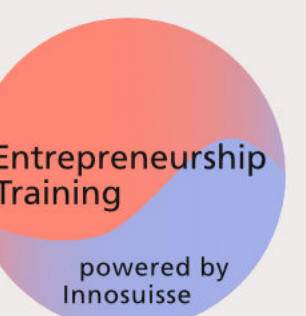
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Redifining Air Cargo Transport with Smart Towed Aircraft



Advantages



Deliver Everywhere



Fuel Reduction



Multiplied Payload

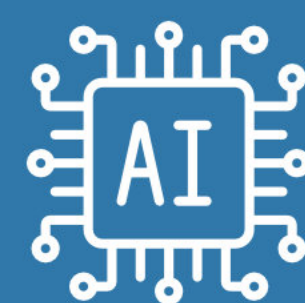
Unique Features



Aerial Tow System



Unmanned



Autonomous Last Mile

Next steps



Dual Use



Multiple Towing



Vertical Landing

Team: Paul McLaughlin, Mario Capo, Jonas, Koray, Kyrill, Lorenzo

Contact: engr.mariocapo@gmail.com

Educaite – The AI Learning Assistant for Swiss Schools

Empowering students to think,
not just to answer.

Educaite – The AI Learning Assistant for Swiss Schools

Learning should empower curiosity, not just repetition. Educaite is an adaptive AI assistant built on Swiss technology (Apertus by ETH Zürich), designed to support students and teachers through personalized learning journeys aligned with Lehrplan 21.

Our platform **analyses learning progress**, identifies strengths and weaknesses, and provides **tailored exercises, feedback, and gamified challenges** – all in a secure, **Swiss-hosted environment**. Thanks to precise and optimized AI queries, Educaite also operates with a significantly lower ecological footprint compared to other AI tools, reducing unnecessary computational load while keeping data local and efficient.

Our mission

To bring ethical, transparent, and sustainable AI into every Swiss classroom.

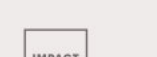
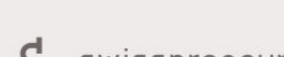
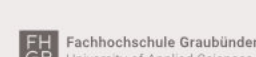
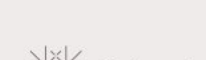
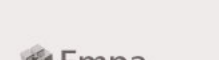
Our vision

A generation of students who think critically, learn independently, and grow confidently in a digital world.

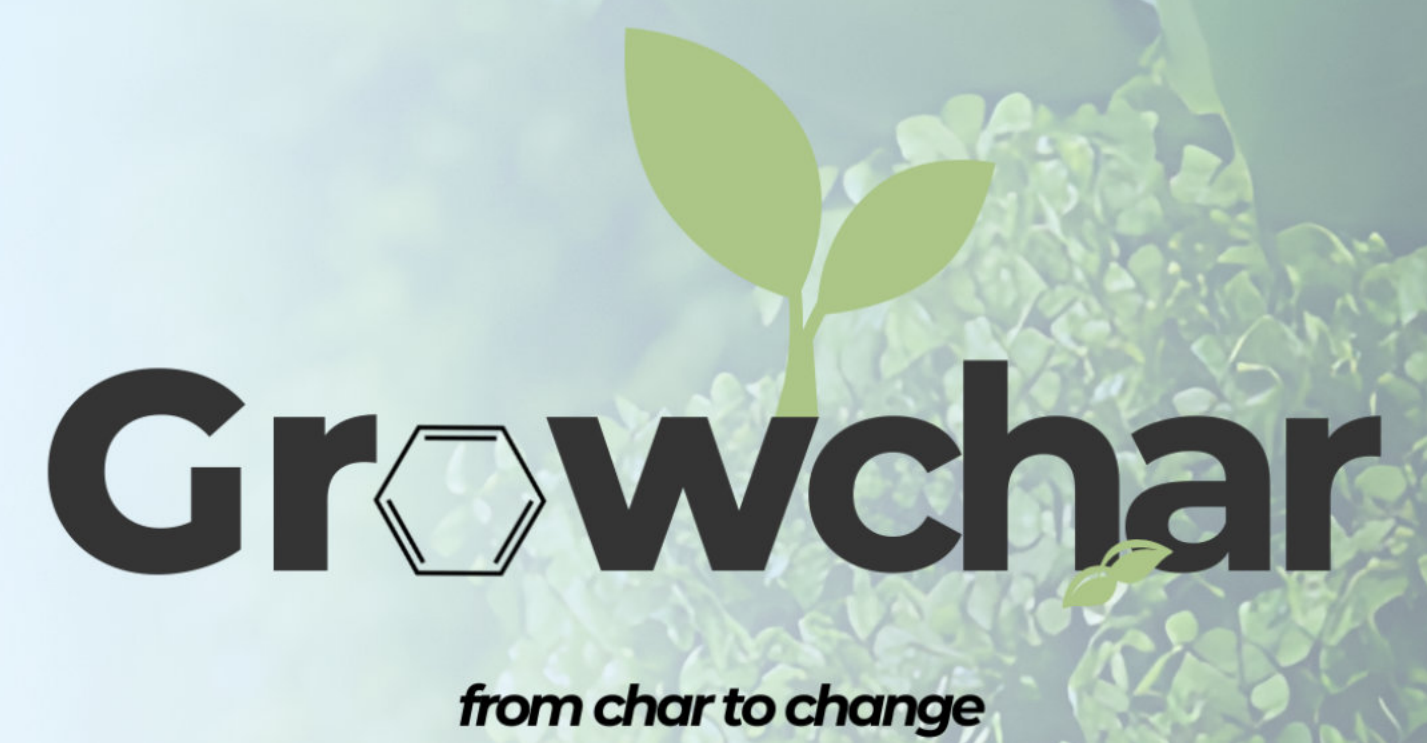
Team: Dusan Marinkovic, Daria Aleksieienko, Zorica Markova, Shaip Gashi, Petrit Sejdiu

Contact: dusan.marinkovic2001@gmail.com

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From Char to Change



Carbon Dioxide Removal + Emission Reduction

Carbon-negative plant
growing media for the
greenhouse sector

Based on patent-pending
method to make **pH neutral**
Biochar



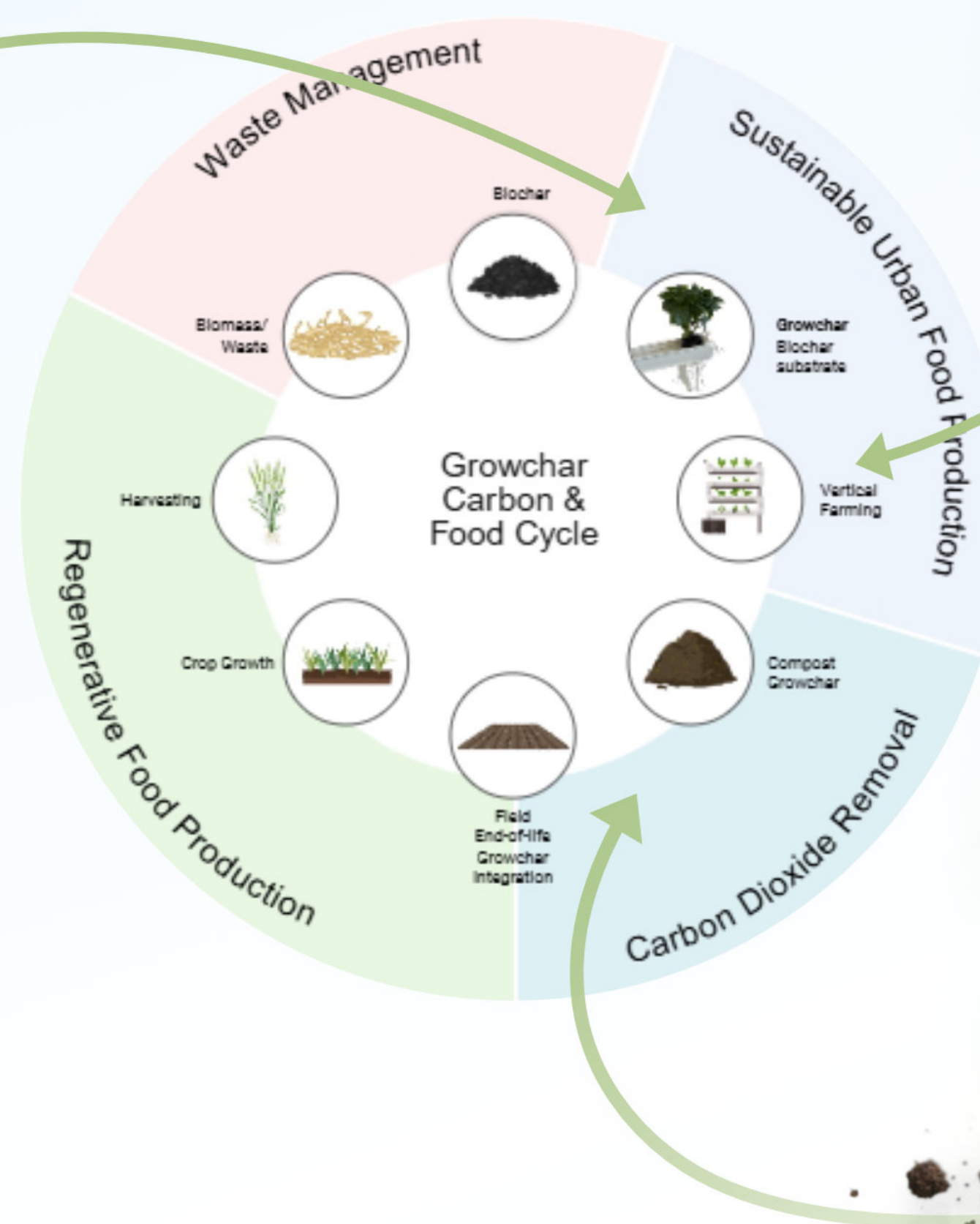
Market pull

Offers a replacement for
unsustainable products
being phased out due to
regulations

Market size

of plant growing media

- 40 million m3 (Europe)
- 5.5 billion USD (world)



Team: Rienk Smittenberg Favour Etinkumoh Theo Barois Sivakumaran (Hari) Sivahari

Contact: rienk.smittenberg@wsl.ch

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Next-generation Landslide Monitoring and Early Warning System

 **geolive**

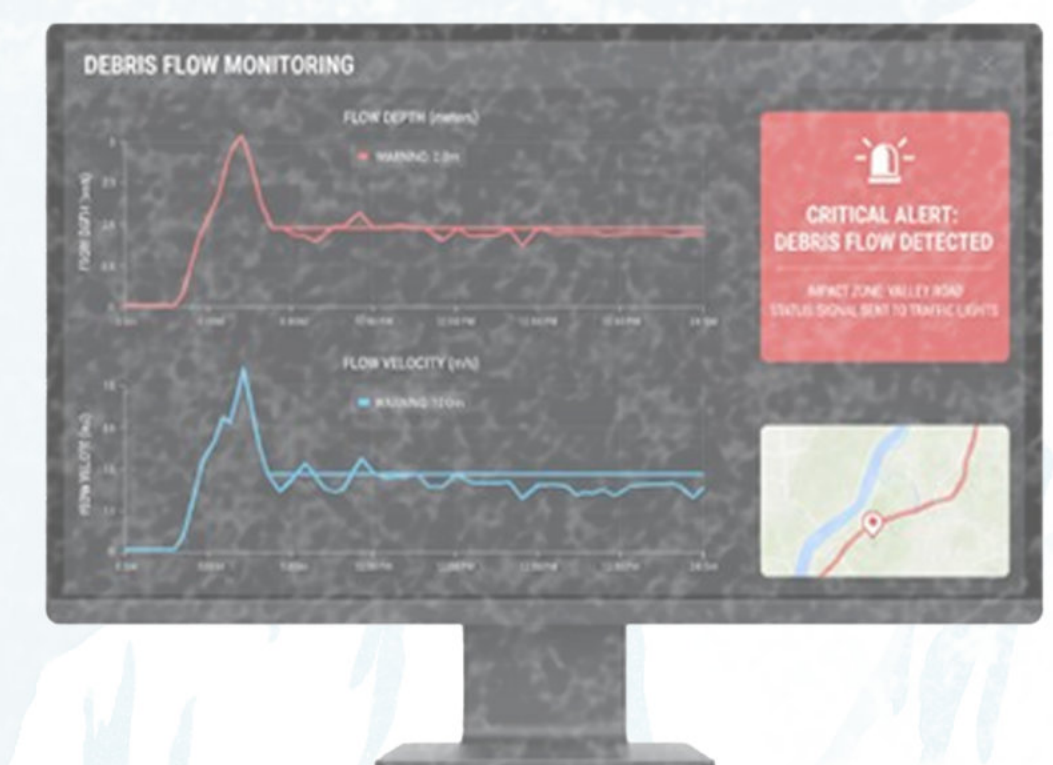
**High-resolution 3D
laser monitoring**

Solar-powered
Perfect for remote
locations

**Off-the-shelf
components**
Affordable & scalable

When Minutes Matter

Climate change is increasing landslide risks worldwide. Thousands of communities need reliable early warning systems—but **existing solutions are too expensive, too slow, or trigger false alarms.**



Real-time 3D data
Unmatched
accuracy

Early detection
Targeted, reliable
evacuations

Fast to deploy. Reduces false alarms. Saves lives.
Protecting communities before disaster strikes.

Team: Sanya Sidler, Raffaele Spielmann

Contact: raffaele.spielmann@eaps.ethz.ch

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Innosuisse



WEEG Brain Monitoring. Anyplace, anytime, anywhere



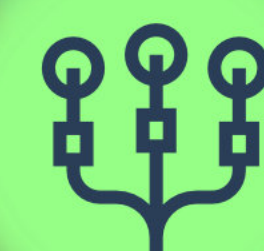
Medical grade ultra-high-density wearable EEG
solution for continuous real-life recording

The problem

Current EEG systems miss infrequent or context-specific brain events. They are impractical for long-term use, uncomfortable for patients, and often delay or compromise diagnosis and treatment.

Our Solution

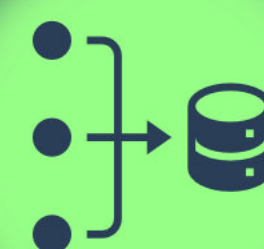
A wearable EEG system that enables patients to live normally while their brain activity is continuously recorded as long as required, even for several weeks,



Up to 1000 dry electrodes — no gels or adhesives



Lightweight, discreet, and comfortable for prolonged use



Continuous, high-quality recordings for better diagnostics



Approved for medical usage.

techstrat.ch/weeg

Team: Xavier Anaón, Matthias Thalmann, Rosmarie Thalmann, Andreas Forrer

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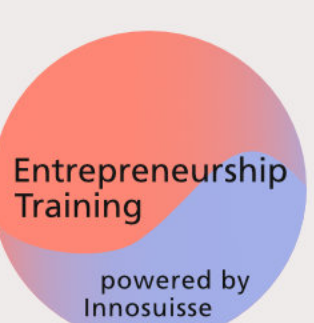
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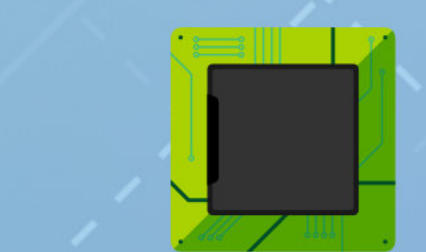
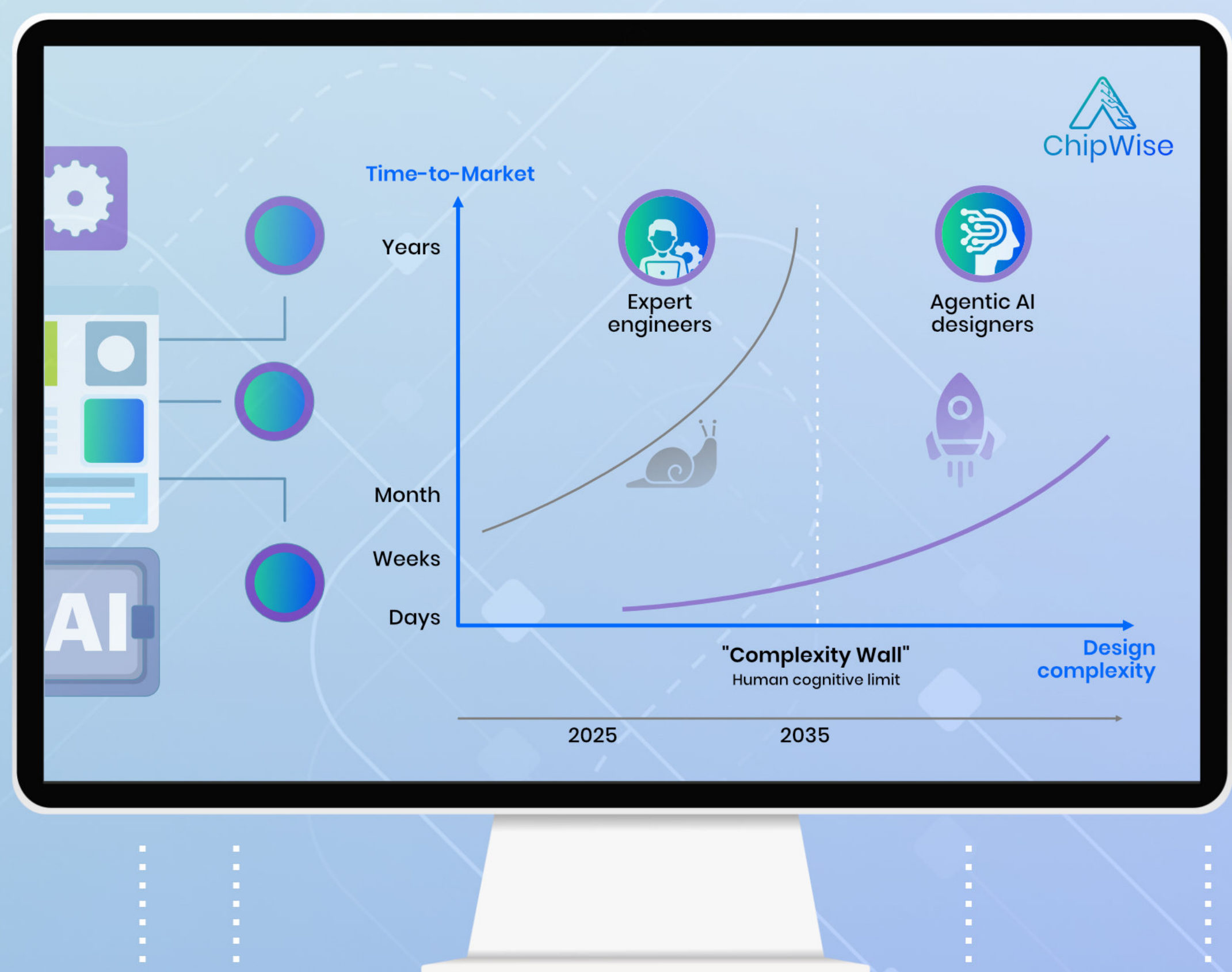
Transforming next-generation AI chip design



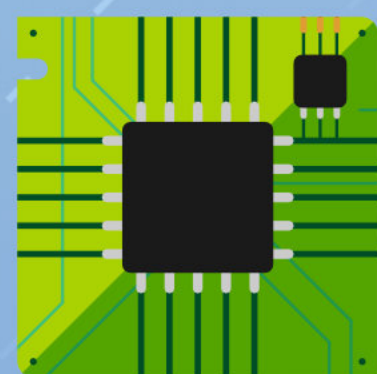
Employing AI to design better AI hardware

A software tool using agentic AI
system to design future AI chips.

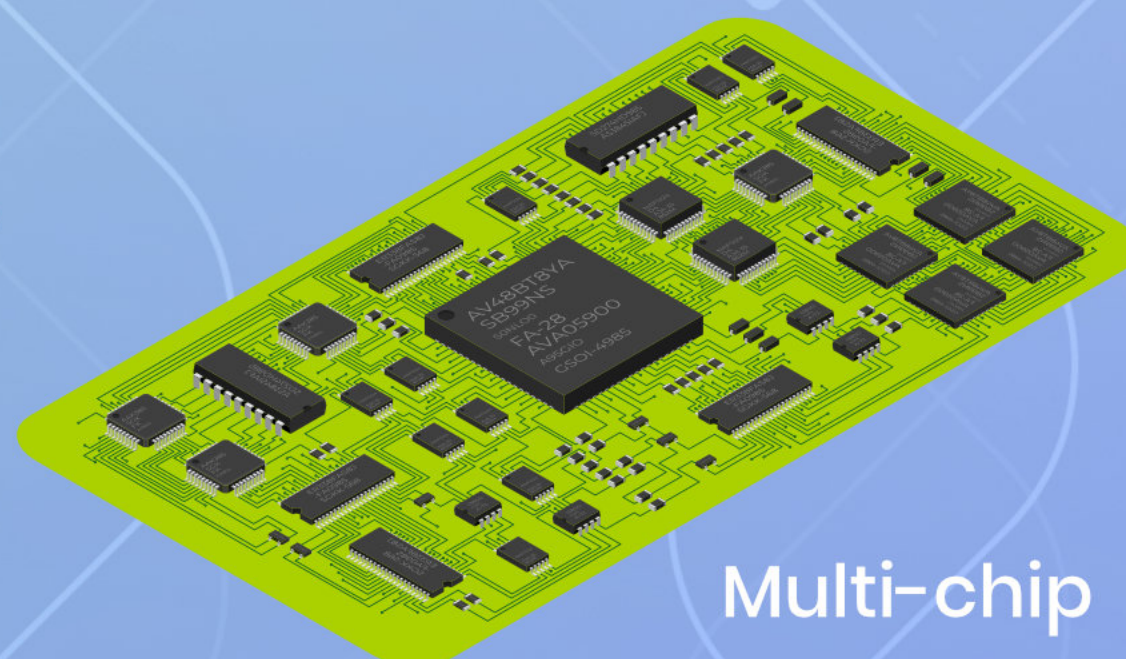
- ✓ Considering algorithm needs
- ✓ Better chip architectures
- ✓ Shorter Time-to-Market
- ✓ Lower costs (less human-in-loop)
- ✓ Scaling beyond human capability



Single chip



Complex chip



Multi-chip



3D integration

Team: Luca Marin, Michael Stupka, Noah David Schmid, Zhe Su

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No more costly errors, no more wasted paper, no more field teams left stranded by bad technology

Problem

Did you know that a typical construction company spends close to 100'000 francs a year printing hundreds of plans like this? And did you know that construction companies worldwide lose millions of dollars because of accidental use of outdated versions of such paper plans?

Obviously, that would not happen, if you work fully digital. So I tried it once. I loaded all my plans on my laptop and brought it out to the construction site. But laptops just don't survive harsh field conditions. No power. Limited internet. Rain, Dirt, Dust - you name it.

And certainly there is no way to show to a crew a massive plan on a tiny screen. That's when it really hit me: construction is still a paper world. Not because people want it, but because the right hardware for digitalization just does not exist yet!

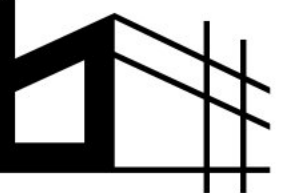
Solution

So we've created a digital workstation for construction teams, built for the hardest field conditions. It keeps all your plans always up to date, even if you lose connection to the internet or electricity, and it is as easy to use as your smartphone but with a screen big enough for you and your team to effectively collaborate. Think of it as the simplicity of an iPhone, combined with the toughness and the dimensions of industrial gear. A tool a team actually wants to use, because it just works."

Market

This isn't just an idea. We already have a prototype in operation and five pilot customers ready to use our MVP. And the opportunity is massive - **in Europe alone, the market for rugged, field-ready digital solutions is worth billions.**

Our mission is simple: no more costly errors, no more wasted paper, no more field teams left stranded by bad technology. We'd love for you to be part of that journey, join our team and help us to further develop our product and business model.

FIELDMIND 



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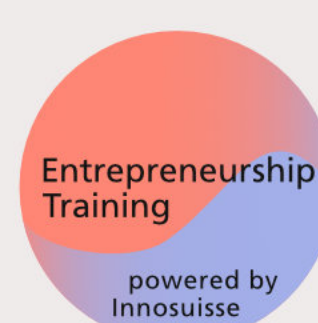
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Turning every person into a curator,
every home into a gallery

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Team: Brent Rahim, Silvia Costa, Jennifer Krebs and Bea Groeger

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