GLOBAL INCUBATOR NETWORK AUSTRIA

GO AUSTRIA

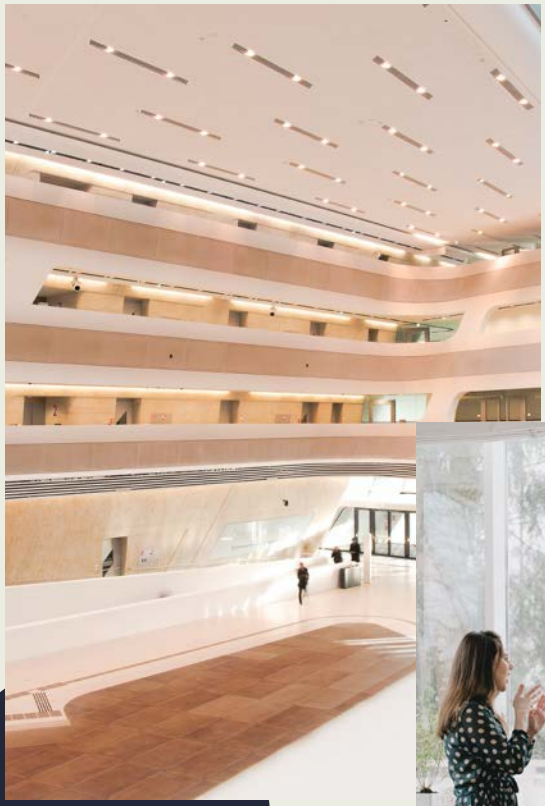
SPRING 2023

ABOUT GIN

As a single point of contact, the **Global Incubator Network Austria** (GIN for short) offers customized services for Austrian and international startups, investors, incubators and accelerators with a focus on selected hotspots in Asia (Hong Kong, Israel, Japan, Mainland China, Singapore and South Korea).

Initiated in 2016 by the Austrian Federal Government, GIN is managed by Austria's main public funding agencies, the Austrian Promotional Bank – Austria Wirtschaftsservice GmbH (aws) – and the Austrian Research Promotion Agency – Österreichische Forschungsförderungsgesellschaft (FFG).

For more information visit:
www.gin-austria.com



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GO AUSTRIA
SPRING 2023

GO AUSTRIA is the gateway for startups from the GIN target regions looking to expand their business to Austria and Europe. The tailor-made incubation and internationalization program facilitates partnerships and cooperations and helps build an European base in Austria.

GO Austria Spring 2023 is an exclusive 3-week internationalization program in Vienna for up to 12 startups who are already in the later-stage phase and planning their entry into the European market. The program features exclusive workshops, individual mentoring, and selected events with networking opportunities. The startups will have the chance to explore Vienna as a possible company location and get in contact with potential business partners and customers.

For more information visit:
www.gin-austria.com/programs/goAustria

PROGRAM

SPRING 2023

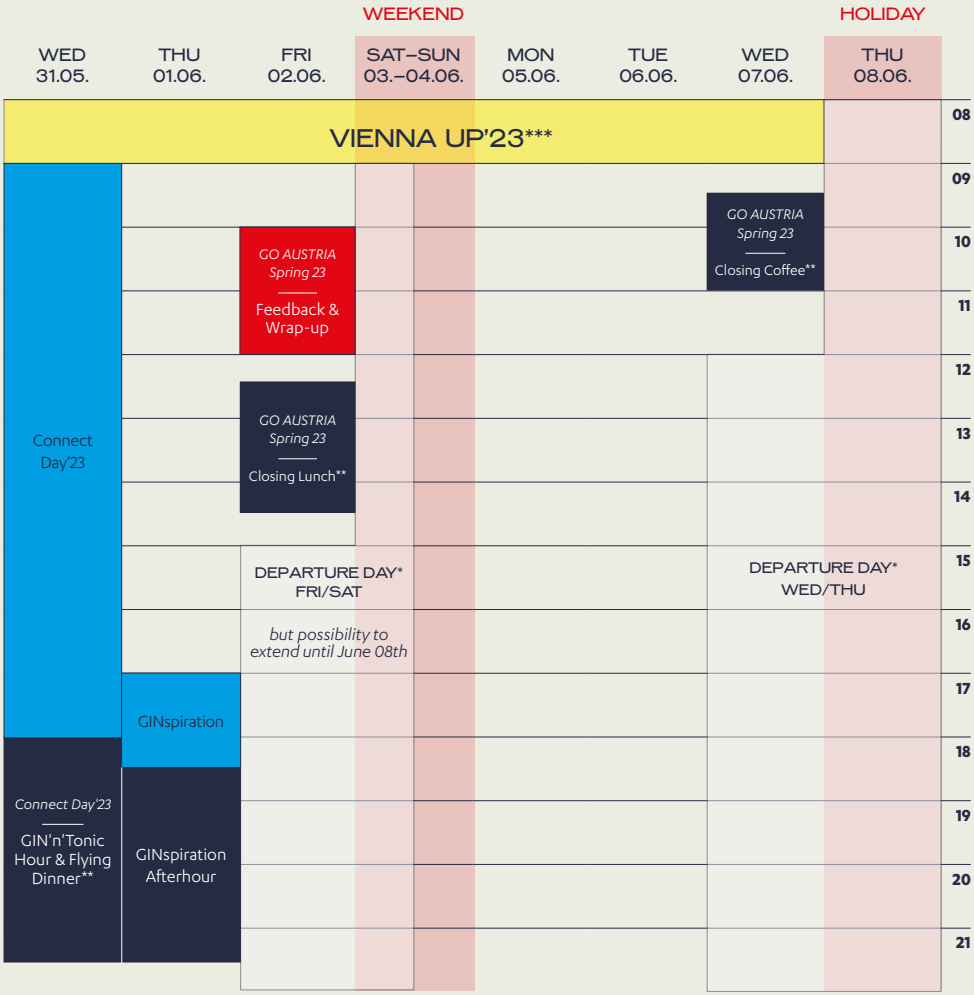
	WEEKEND						WEEKEND + HOLIDAY	
	SAT–SUN 20.–21.05.	MON 22.05.	TUE 23.05.	WED 24.05.	THU 25.05.	FRI 26.05.	SAT–MON 27.–29.05	TUE 30.05.
08								
09		*GO AUSTRIA Spring 23* — Physical Kick-Off	Pitch Preparation Day	Legal Aspects of Doing Business in Austria	Resilience & Inspiration			
10								
11				Starting up in Austria				
12					GIN Office Hours**			
13		Welcome Lunch						
14								
15	ARRIVAL DAY* SAT/SO							
16		Sightseeing**						
17								
18			Austrian Startups Stammtisch — *GIN Edition*					
19		Welcome Drinks — *with Vienna Startup Package***						
20								
21								

* Individual arrival/departure day

** Optional participation

*** Check out the relevant events for you of ViennaUp'23

Mornings/afternoons without any planned program, shall be used for business meetings (organized by your mentor or individually)Note that this schedule may be subject to small changes.



GIN WORKSHOP

GIN SOCIALS

GIN EVENT

IND. TRAVEL DAYS

PROGRAM GO AUSTRIA SPRING 2023 BATCH

GO AUSTRIA SPRING 23 – KICK-OFF

In a physical session, the GIN program management will welcome all GO AUSTRIA Spring 2023 participants. The startups will pitch their product/services in front of the mentors and meet them during a speed dating session to speak about their expectations. During a welcome lunch, the startups will have the opportunity to strengthen their contacts with the other mentors, startups, and GIN stakeholders.

May 22nd, 09:00–14:30 @ Zoku Vienna, Perspektivstraße 6, 1020 Vienna

SIGHTSEEING TOUR

Together we will discover Vienna's history and secret spots to get to know the other participants and build up a unique group dynamic.

May 22nd, 15:30–18:00 @ Vienna

WELCOME DRINKS

GIN Austria and the Vienna Business Agency are welcoming their actual batches, of the GO AUSTRIA and the Vienna Package program. In a relaxed atmosphere, the startups will get to know each other as well as the GIN friends and stakeholders.

May 22nd, 19:00–21:00 @ a bar in Vienna

PITCH PREPARATION DAY

In this workshop the startups will receive more feedback on their individual pitching skills and storytelling. After some time to improve their pitches, the startups can prove their newly earned skills in front of a jury. The best ones will pitch at the Connect Day'23 in the presence of corporates and investors.

May 23rd, 09:00-17:00 @ Vienna Business Agency, Mariahilfer Straße 20, 1070 Vienna

AUSTRIAN STARTUPS STAMMTISCH – GIN EDITION

The AustrianStartups Stammtisch is a networking series organized by the Austrian startup community. In this special edition, speakers and founders will be invited to talk about their experiences in internationalizing and founding in Austria.

May 23rd, 18:00-21:00 @ tbd.

LEGAL ASPECTS OF DOING BUSINESS IN AT

Our legal partners will give insights into the Austrian law system and advise them for their first internationalization steps.

May 24th, 09:00–10:30 @ Zoku Vienna, Perspektivstraße 6, 1020 Vienna

STARTING UP IN AUSTRIA

In an exclusive session the startups will receive first-hand insights about how to found in AT, what they have to consider, learn from the experiences of a GO AUSTRIA alumni, and what support they can receive from the AT ecosystem.

May 24th, 10:30–12:00 @ Zoku Vienna, Perspektivstraße 6, 1020 Vienna

RESILIENCE & INSPIRATION

In this workshop, the startups will learn to embrace and discuss the importance of resiliency as founders, dealing with uncertainty, and the overwhelming decision to branch out into a new country and new business culture. As well as how to find inspiration through taking breaks from time to time and how to inspire other people through their business and pitches.

May 25th, 09:00–12:00 @ Zoku Vienna, Perspektivstraße 6, 1020 Vienna

GIN OFFICE HOURS

The GIN program management is offering office hours where each participant can come to discuss certain issues or get questions answered.

May 25th, 12:00–13:00 @ Zoku Vienna, Perspektivstraße 6, 1020 Vienna

VIENNAUP

The ViennaUP is a decentralized community-driven festival in the heart of Europe, shining a light on what the future of technology holds. Together with our contributing partners, we are building a unique interconnected experience for startups, investors, tech enthusiasts, creatives, and visionaries.

May 30th-June 07th @ Vienna

CONNECT DAY

The Connect Day 2023 is the main matchmaking event of ViennaUP'23 for startups, corporates/SMEs, and investors. Selected startups will pitch in front of Austrias community and they can build up a strong network.

May 31st, 09:00–21:00 @ The Austrian Economic Chamber, Wiedner Hauptstraße 63, 1040 Vienna

GINSPIRATION

The GINspiration will be all about connecting international startups with the Austrian startup and innovation community, including corporates, startups, investors, accelerators, researchers, and public agencies. Expect inspiring pitches by our international participants of the GO AUSTRIA program and entertaining short panels including some of our Austrian GO ASIA alumni in an unconventional environment, followed by easy networking over finger food and drinks.

June 01st, 17:00-21:00 @ tbd. & ViennaUP Homebase

GO AUSTRIA SPRING 2023 FEEDBACK & WRAP-UP

In this final session, participants and the GIN program management will conclude the GO AUSTRIA Spring 2023 program. After a brief review of the program, there will be time for a feedback round, followed by an outlook on the next internationalization steps with GIN and a closing lunch altogether to celebrate three weeks of the GO AUSTRIA program.

June 02nd, 10:00–15:00 @ Zoku Vienna, Perspektivstraße 6, 1020 Vienna

MEET OUR STARTUPS

ACKCIO

LOGO

COUNTRY
Singapore

FOUNDING YEAR
2016

WEBSITE
www.ackcio.com

CO-FOUNDER AND CTO
Mobashir Mohammad

LINKED IN COMPANY ACCOUNT

ABOUT ACKCIO

Ackcio is a deep-tech company that specializes in building reliable wireless data acquisition systems for industrial monitoring applications. The company leverages the latest advancements in technology to automate monitoring processes, enabling remote data acquisition to enhance safety and efficient risk management in mission-critical industries.

These industries include construction, infrastructure, mining, and rail, where the need for real-time monitoring and data acquisition is paramount.At the heart of Ackcio's operations is its flagship solution, Ackcio Beam, an industrial data acquisition platform that uses a patented long-range wireless mesh network to monitor sensors accurately and reliably in both above-ground and underground environments.

This platform provides real-time data to stakeholders, including engineers, operators, and managers, who can use the information to make data-driven decisions and optimize their operations for better outcomes.Headquartered in Singapore, Ackcio has a global presence, supporting clients in 37 countries.

The company has earned an excellent reputation for its commitment to quality and innovation, which has resulted in numerous accolades and recognition from industry peers.

In 2021, Forbes Asia included Ackcio in its inaugural ‚100 to Watch' list, a testament to the company's continued growth and potential as a market leader.Ackcio's success is attributed to its highly skilled and dedicated team of professionals, who work tirelessly to deliver innovative solutions that meet the unique needs of its clients. The company places a high value on building strong relationships with its clients, partnering with them to deliver solutions that help them achieve their goals.

ALBIUS SCIENCES

FEMALE FOUNDER

LOGO

COUNTRY	**FOUNDING YEAR**		
Hong Kong	2021		
WEBSITE www.albiussci.com		**COO** Stephanie Luo	**LINKED IN COMPANY ACCOUNT**

ABOUT ALBIUS SCIENCES

Albius Sciences a pre-clinical stage biotechnology platform, specialising in rapid discovery of small molecule drugs. It uses In-Silico modelling (computer drug design) to create intracellular protein-protein interaction oriented small molecule drugs.

Its compound-mining technology originates from Japan. It is proven to be highly effective in achieving overall hit rates of primary screening in the range of 10 to 100 times. (Generally, high throughput screening (HTS) hit rate is about 0.1%.)

Since first established in April 2021, Albius Sciences has been discovering SMDs targeting infectious diseases caused by ssRNA & DNA viruses and other non-infectious diseases. To date, it has already 6 categories of investigational new drug candidates ("IND Candidates"), targeting diseases like fibrosis, respiratory syncytial viruses and COVID-19.

It's pipelines of IND Candidates are showing encouraging results of high efficacy and low toxicity. In the drug development language, it means that Albius Sciences has the technology and methodology to discover new blockbuster therapeutic candidates faster by reducing the research and development period of leads from 3-6 years to 6-12 months.

Albius Sciences has its international headquarters in Singapore, its R&D Centre for Greater China in Hong Kong and its representative and liaison office in Japan.

ATIKO TECHNOLOGIES

FEMALE FOUNDER

LOGO

COUNTRY	**FOUNDING YEAR**		
Israel	2019		
WEBSITE www.atiko.tech		**COO** Hadar Tevet	**LINKED IN COMPANY ACCOUNT**

ABOUT ATIKO TECHNOLOGIES LTD

Atiko's mission is to simplify material detection so anyone can do it anytime. Atiko offers an end-to-end solution for substance detection with quick, accurate results on site, in a simple test for every purpose.

Contamination in the food & beverage industry goes undetected and cause damages to companies and consumers. When the contaminant is an allergen, the consequences can be devistating. Food & beverage manufacturers invest a great deal in detecting contaminants in the production line in order to prevent damages like major recall events. Companies around the world spend as much as 19 Billion USD annually on food safety tests. Traditional test methods, used by both in-house and external labs, takes days to return results. Other methods give quick results but with limited accuracy.

Atiko takes RAMAN spectroscopy to the next level with our state of the art sensing solution. Our innovative sensing technology allows for high selectivity and specificity in detecting materials within liquid or solid state. The disposable, one-time use test-surface, combined with an OEM portable Raman device will introduce accuracy and speed to every day detection and analysis.

BETTER DATA

LOGO

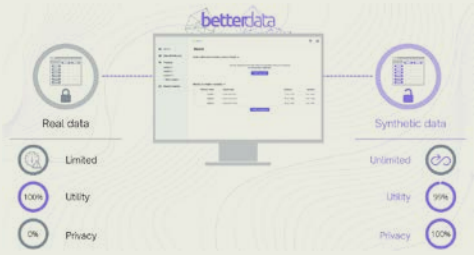
COUNTRY Singapore	**FOUNDING YEAR** 2021	 **CO-FOUNDER AND CEO** Uzair Javaid	**LINKED IN COMPANY ACCOUNT**
WEBSITE www.betterdata.ai			

ABOUT BETTER DATA

Data sharing is now a huge challenge for data science and engineering teams in regulated sectors such as Finance, Healthcare and Government because over 100 countries have passed some form of international privacy law – for example, the GDPR in EU. Collectively, these laws have issued over US$4B in fines in just the last 5 years.

Because of compliance challenges with these laws, it can take 3-24 months for approvals to share data internally within a business or externally with different companies. Even after getting an approval, data must be anonymisedto protect user privacy and trade secrets. However, traditional anonymisation techniques can destroy 20-80% of information in a dataset and are vulnerable to user re-identification as well as privacy leakage risks. Betterdata technology makes data sharing instant and more secure with Generative AI and Privacy Engineering by converting real data into limitless synthetic data that looks, feels and behaves just like your real datasets.Our privacy-preserving AI models automatically learn the structure of your datasets and can generate artificial yet representative data from it without destroying any information.

As synthetic is artificially generated, it does not belong to real users and therefore, it has no user re-identification and privacy leakage risks as well. This allows data science and engineering teams to share dataglobally in just 3-24 days with 100% compliance to local, regional and international data protection regulations.



DEEP BLOCK

LOGO

DEEPBLOCK

COUNTRY	**FOUNDING YEAR**		
South Korea	2019		
WEBSITE www.deepblock.net		**CEO** Gwihwan Moon	**LINKED IN COMPANY ACCOUNT**

ABOUT DEEP BLOCK

Deep Block is the world's fastest Geospatial MLOps platform. Using an intuitive and no code interface, geospatial specialists can now analyze remote sensing imagery at an unprecedented scale by easily training and deploying machine learning models.

Deep Block delivers a production-grade AI pipeline (also called AIaaS – AI as a Service) that facilitates the deployment of high-performing Machine Learning models (MLOps) in days instead of months. On top of a library of pre-trained models, AI experts and amateurs alike can train and use their own computer vision algorithms, without any programming knowledge required.

Deep Block is seeing a growing variety of applications for geospatial analysis ranging from Intelligence, Surveillance, and Reconnaissance (ISR), environmental monitoring, disaster management, urban planning, and agriculture.

For example, Deep Block's algorithms can detect ground objects, and analyze their shape, size, location, and classification (purpose) over a defined period of time. This proves to be particularly useful in surveillance operations for air situation monitoring, maritime awareness, and strategic site monitoring. Indeed, the rapid expansion of an industrial complex, or the conversion of a civilian airport into a military base can be picked up by the algorithm and automatically flagged. Similarly, Deep Block can detect the addition or removal of buildings which is one of the main uses for urban and public space management, cadastral map update, illegal constructions detection, urban expansion monitoring, infrastructure monitoring, and building use classification change.

EF POLYMER

LOGO	COUNTRY Japan	FOUNDING YEAR 2020
	WEBSITE www.efpolymer.com	
	 COO Kunihiro Shimoji	LINKED IN OMPANY ACCOUNT

ABOUT EF POLYMER

EF Polymer empowers farmers in the fight against drought to promote sustainable agriculture.

Today, climate change is causing a global water scarcity problem and damaging farmers' lives by reducing 30-40% yields. Declining yields and incomes drive farmers to use more chemical fertilizer in an effort to secure yields and incomes, which causes soil and underground water contamination.

With the patented technology, EF Polymer produces 100% organic and fully biodegradable super-absorbent polymer (EFP) by cross-linking pectin extracted from inedible crop residues (ex. peels). EFP helps farmlands retain and decrease water and fertilizer leaching, which allow farmers to decrease water and fertilizer usage around 40% and 20% and to increase yields and incomes by 10-15%. Moreover, lower fertilizer uses and leaching from soil not only lowers fertilizer costs for farmers, but reduces soil and water contamination.

EF Polymer's ultimate ambition is to establish agriculture's "new normal" to do farming with less water and fertilizer to meet the growing demands for foods as the world population grows. We believe this will help the world reduce poverty as well as avoid unnecessary conflicts among regions/nations over water and food resources. Our ambition goes beyond agriculture. Since chemical superabsorbent polymer is used for many products surrounding our lives (ex. icepack, diapers, sanitary napkins, portable toilet, thickeners for cosmetics and shampoos), it is our aim to work with the producers of these products and replace partially/fully of the chemical superabsorbent polymer to make the world a more sustainable one.

EF Polymer has an international, diverse team of 28 members and its HQ is located in Okinawa, Japan and has production site and India branch in Rajasthan, India.

ELEPHANTECH

LOGO

Elephantech

COUNTRY	**FOUNDING YEAR**		
Japan	2016		
WEBSITE www.theelephant.tech		**COO** Satoshi Konaga	**LINKED IN COMPANY ACCOUNT**

ABOUT ELEPHANTECH

Making the world sustainable with new manufacturing technologies" is our mission. The electronic circuit board market we are working on is used in all electronic devices and has been increasing rapidly in recent years, especially with the growth of IoT. Currently, the production of these circuit boards results in a higher CO_2 emission rate than the semiconductor industry, consuming large amounts of water and rare metals. Sustainable innovation is required as the demand for climate change solutions grows and resources become scarce, but our metal inkjet printing technology revolutionizes an area that had not seen a new method in 100 years and provides solutions that reduce Copper by 70%, CO_2 by 75%, Water consumption by 95%.

Additive manufacturing technology using metal inkjet printing (additive method) has been researched and developed in the electronic circuit board industry in the past, but until now it has not been realized due to the following barriers to mass production:
-Metal nano particle
-Printing control
-Surface adhesion
-Process development

This combination of technologies is essential for mass production of metal inkjet printing, and Elephantech achieved it for the first time in human history by repeating proof of concept. Currently, there are accumulating mass production projects and Elephantech has established its own mass production plant.

FATHOMX

LOGO

FATHOMX

COUNTRY	**FOUNDING YEAR**		
Singapore	2019		
WEBSITE		**CEO**	**LINKED IN COMPANY ACCOUNT**
www.fathomx.co		Stephen Lim	

ABOUT FATHOMX

FathomX is a medical imaging AI company that specializes in developing AI-powered solutions to improve the accuracy and efficiency of medical imaging analysis. The company's flagship product, FxMammo, has been approved for use in Singapore, Malaysia, and Thailand, and is designed to enhance breast cancer detection by analyzing mammography images.

In addition to its innovative product, FathomX is also certified as an ISO13485 company, which means it adheres to international quality standards for medical device development and manufacturing. This ensures that its products meet the highest levels of safety, effectiveness, and reliability.

FathomX's team is comprised of experienced professionals with a strong background in technology commercialization, including customer support, integration, AI deployment, and business development aligned with compliance needs. The team has a proven track record of deploying and integrating AI solutions across a range of healthcare partners and clusters, and is dedicated to improving patient outcomes through innovative technology.FathomX's team is comprised of experienced professionals with a strong background in technology commercialization, including customer support, integration, AI deployment, and business development aligned with compliance needs. The team has a proven track record of deploying and integrating AI solutions across a range of healthcare partners and clusters, and is dedicated to improving patient outcomes through innovative technology.

IPIPE

LOGO

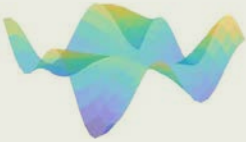
COUNTRY	**FOUNDING YEAR**		
Israel	2017		
WEBSITE www.ipipe-tec.com		**CEO** Menashe Rajuan	**LINKED IN COMPANY ACCOUNT**

ABOUT IPIPE

iPIPE Ltd. was registered 2017, aiming the developing of a revolutionary system that provides direct inspection and asset management capability of potable water pressurized pipe networks while pipe is still in service. iPIPE was funded by the Ministry of Energy of Israel (2018-2019), by the Innovation Authority and the Israeli Ministry of Environment (2020) and by i-HLS (2022). The company has a strategic relationship with major water utilities in Israel like: “Hagihon”, “Meniv Rishon”, “Mei Avivim” and “Kormai Gezer”.

MANIFOLD TECHNOLOGIES

LOGO



COUNTRY
Hong Kong

FOUNDING YEAR
2021

WEBSITE
www.mars.hku.hk

CMO
Junyuan Shu

LINKED IN COMPANY ACCOUNT

ABOUT MANIFOLD TECHNOLOGIES

Manifold Tech is a high-technology robotics and algorithms company, founded in October 2021 as a spinoff from the HKU Mechatronics and Robotic Systems (MaRS) Laboratory. Our expertise lies in real-time 3D mapping algorithms and advanced robotics technology, with a focus on Fast 3D Scanning Reconstruction products and services.

Our team of experts includes professors from the University of Hong Kong, investment bank entrepreneurs from top 500 companies, and Ph.D.s who have published in top journals. With our self-developed state-of-the-art technology, we have won numerous international awards in benchmarking competitions, and our products exceed the average level of similar products on the market.

Our laser radar technology is world-leading, providing high precision and low cost real-time scanning of files directly to computers. Our products have a longer scanning distance, better accuracy, faster speed, and lower price, making them the ideal choice for industries that require large amounts of three-dimensional data.

We offer closed-loop research and development, with all product hardware, software, and app files self-developed. Our products are even mobile-phone-editable, ensuring maximum flexibility and convenience for our customers.

In the Hilti SLAM 3D perception challenge held this year, our Fast-lio2 architecture defeated all opponents, including the German industrial giant Bosch, in terms of efficiency, accuracy, robustness, and stability. This demonstrates the superiority of our technology and expertise.

At Manifold Tech, we are committed to providing innovative and cutting-edge technology solutions for a range of industries. Our expertise in real-time 3D mapping algorithms and advanced robotics technology enables us to provide products and services that exceed the expectations of our customers. Contact us today to learn more about how we can help your business achieve its goals with our state-of-the-art technology solutions.

SUNGREENH2

FEMALE FOUNDER

LOGO

sungreen H2

REVOLUTIONISING ZERO EMISSIONS

COUNTRY
Singapore

FOUNDING YEAR
2020

WEBSITE
www.sungreenh2.com

CEO AND CO-FOUNDER
Tulika Raj

LINKED IN COMPANY ACCOUNT

ABOUT SUNGREENH2

SunGreenH2 is an award-winning cleantech company building a high performance electrolyser technology that dramatically improves hydrogen production with significantly reduced use of precious metals and energy. Headquartered in Singapore, the company builds modular AEM electrolysers and core components for all commercial electrolysers (Alkaline and PEM) from its pilot production facility in Melbourne. Led by an experienced team that has received multiple awards including grant funding from Shell and the Energy Market Authority, their technology is the result of over 10 years of research in electrochemistry and nanotechnology. Recently recognized by BloombergNEF for their work in accelerating clean hydrogen adoption, the company is partnering with leading global electrolyzer manufacturers and hydrogen end users to bring their products to market.

WEAVAIR

FEMALE FOUNDER

LOGO

COUNTRY Singapore	**FOUNDING YEAR** 2020	 **CEO** Natalia Mykhaylova	
WEBSITE www.weavair.com			**LINKED IN COMPANY ACCOUNT**

ABOUT WEAVAIR

Increasing the health of employees and reducing carbon emissions are top priority for most organizations and the lack of accurate real-time data on ESG risks and climate change carries significant risks. It impacts performance of assets, threatens infrastructure & climate adaptation, while leading to disclosure gaps, misreporting and greenwashing. WeavAir offers a continuous audit business intelligence solution that solves these problem.

It is composed of a data collection and analytics software as well as decision support and decarbonization planning solution. It enables energy efficient, low carbon and safe operations through continuous monitoring of 4 types of indicators:
1) greenhouse gas emissions and air quality,
2) climate risks including flooding, heat waves and forest fires,
3) traffic flows, operations and maintenance activities,
4) carbon offsets and sequestration.

The software makes use of satellite imaging, drone imaging and multi-sensor IoT sensor networks that measure 20 different metrics that enable more accurate and faster decisions leading to ROI of less than 2 years. It helps operators significantly improve ROI of decarbonization projects, while saving 30% in operation and maintenance costs, over 20% in energy, and reducing emissions, downtime as well as legal and insurance risks. The company developed use cases for real estate, construction, retail, manufacturing, hospitality, transportation and logistics. It also has an ESG audit solution for insurers and financial institutions. The company has paying customers across North America, Asia and Europe and has received over 20 awards for its innovative technology, including Energy Globe Award co-sponsored by Die Wirtschaftskammer Wien.

GLOBAL INCUBATOR NETWORK AUSTRIA

GIN CONNECTS

For more information please visit:
www.gin-austria.com

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austria wirtschafts service aws

FFG Promoting Innovation.

GIN IS MANAGED BY AWS AND FFG, THE MAIN PUBLIC FINANCING AND PROMOTIONAL AGENCIES IN AUSTRIA.