

manufacturers

suppliers

research &
education

services

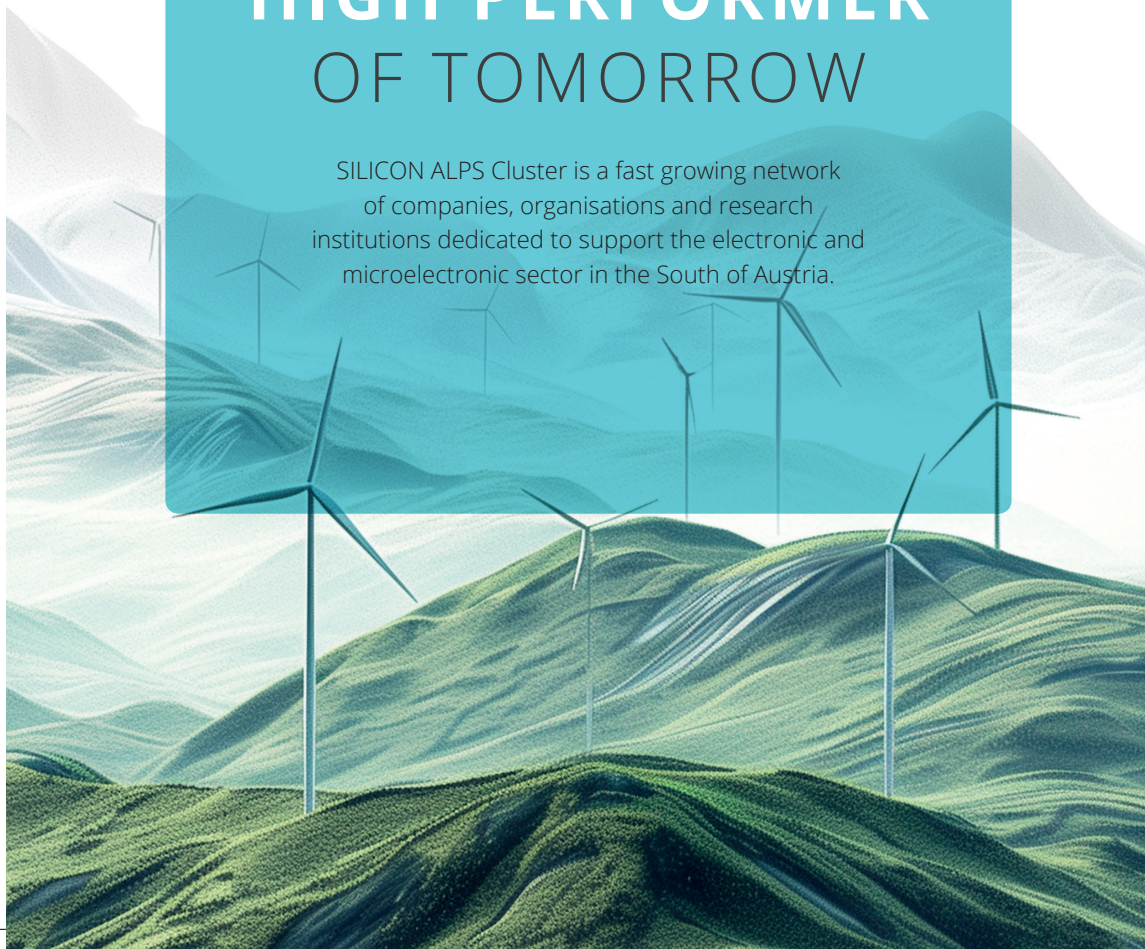
TEN YEARS
ANNIVERSARY

10 SILICONALPS

2026

10 YEARS HIGH PERFORMER OF TOMORROW

SILICON ALPS Cluster is a fast growing network of companies, organisations and research institutions dedicated to support the electronic and microelectronic sector in the South of Austria.



SILICON ALPS

AREAS OF EXCELLENCE



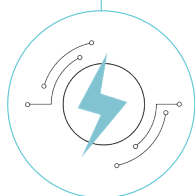
CYBER SECURITY SYSTEMS

SECURE | TRUSTWORTHY | ENCRYPTED |

Wir betonen die Kompetenz der Region im Bereich „Cyber Security“, indem wir die zukünftigen Trends diskutieren und mitgestalten.

SECURE | TRUSTWORTHY | ENCRYPTED |

We emphasize the region's depth in "Cybersecurity" expertise by discussing and forming the future trends.



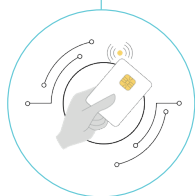
POWER ELECTRONICS

ENERGY-SAVING | SUSTAINABLE | ENABLING |

Wir unterstützen mit der Area of Excellence „Power Electronics“ Unternehmen, Forschungsinstitute und Start-ups und bringen sie an die Spitze.

ENERGY-SAVING | SUSTAINABLE | ENABLING |

We established the Area of Excellence "Power Electronics" to support companies, research institutes and start-ups in this field and bring them to the forefront.



RFID & WIRELESS IoT

FLEXIBLE | ACCESSIBLE | CONNECTIVE |

RFID, die Technologie zur kontaktlosen Datenübertragung, vereinfacht viele Prozesse in der Wirtschaft und wird mit dem „Internet der Dinge“ zu einem Teil des täglichen Lebens.

FLEXIBLE | ACCESSIBLE | CONNECTIVE |

RFID, the technology for contactless data transmission, simplifies many processes in the economy and is now a part of daily life with the "Internet of Things".



SMART SENSOR SYSTEMS

INTELLIGENT | PREDICTIVE | LIFE-SAVING |

Mit dem „digitalen Zwilling“ und der Sensorik in unterschiedlichen Anwendungsbereichen, z.B. LiDAR, stellen wir die Weichen für die Sensor Systems in der Zukunft.

INTELLIGENT | PREDICTIVE | LIFE-SAVING |

With the "digital twin" and sensor technology in various application areas, e.g. LiDAR, we are paving the way for the sensor systems in the future.

LEGEND CLUSTER PARTNER



MANUFACTURERS

- S1** Semiconductor/ Chips
- S2** Product/Device/ Electronic Systems



SUPPLIERS

- S1** Assembly, Components, Packaging
- S2** Equipment & Process Technology
- S3** Material
- S4** System Integration/ Solution Provider



RESEARCH & EDUCATION

- S1** Universities & Universities of Applied Sciences
- S2** Research and Technology Organisations



SERVICES

- S1** Consultants
- S2** Design, Engineering and Testing
- S3** Information Technologies
- S4** Other
- S5** Startup Development

AREAS OF EXCELLENCE



RFID and wireless IoT



Smart Sensor Systems



Cyber Security Systems



Power Electronics

ENTERPRISE SIZES



Small
< 50 EE



Medium
< 250 EE



Large
> 250 EE



© Martin Hofmann

DI Dr. Robert Gfrerer, MPH
MANAGING DIRECTOR

Best partners for an excellent network

Austria continues to rank among Europe's leading regions in the electronics and semiconductor industry, alongside countries such as Germany, Belgium, France and Italy. The companies and organizations united in the SILICON ALPS Cluster are therefore at the forefront of driving innovation and transformation in this field.

As a bridge builder with a view beyond borders, SILICON ALPS fosters collaboration across industry, research and public stakeholders. Acting as an operational project hub, we connect partners with the right **initiatives and frameworks** - such as IPCEI, ESRA, the Committee of the Regions and the **Silicon Europe Alliance (SEA)** - and support them in developing and implementing concrete projects.

Our focus is on creating tangible value for our partners: from initiating collaborations and project opportunities, to facilitating access to funding, and strengthening their visibility and positioning within the semiconductor ecosystem.

A key milestone in this context is the launch of the **AT-C3 Austrian Chips Competence Center**, providing companies, especially SMEs and start-ups, with direct access to expertise, infrastructure and innovation support.

As **we celebrate 10 years of SILICON ALPS Cluster**, we do so as a strong and growing network. At its core are the companies and organizations presented in this publication. Together, we connect the future - for our partners, our region and beyond.

MANUFACTURERS

ams OSRAM	8	LoconIQ R&D	11	Siemens AG Österreich	15
Analog Devices	8	Logiicdev GmbH	12	Smacty GmbH	15
AT&S	8	Luminous Labs FlexCo	12	STMicroelectronics	16
chipsconnect GmbH	9	MONCON	12	SVI Austria GmbH	16
DrainBot	9	MULTIVATIVE GmbH	13	TDK Electronics GmbH & Co OG	16
Flasher	9	NET-Automation GmbH	13	T.I.P.S. Messtechnik	17
go-e GmbH	10	Nortal	13	Wild Gruppe	17
HASHLYNK	10	NXP Semiconductors	14		
Infineon	10	Panza Robotics	14		
Intel Austria	11	QUS Body Connected by sanSirro	14		
Katronik Group	11	Renesas Design Austria	15		

SUPPLIERS

Anlagenbau Austria	19	EPnP Technology (formerly Ottronix)	22	PMS Group	25
AURALIX	19	ITK Engineering	22	printec	25
AutoLab	19	KELAG	22	PTW SpinTec	25
AVL LIST	20	Lam Research	23	Siegle+Eppler Austria	26
BRAVE Analytics	20	Mitutoyo Austria GmbH	23	SMB Industries GmbH	26
CISC Semiconductor	20	Netconnect	23	TAGnology	26
comprei	21	NTT DATA Deutschland SE	24	TCM Systems	27
DEWINE Labs	21	Ortner Cleanroom Engineering	24	Vabelmat Technologies	27
EEMCO	21	Pionsys	24	ZYGLOX	27

RESEARCH & EDUCATION

Electronic Based Systems Center	29	Know Center Research GmbH	31	TU Graz	33
FH CAMPUS 02	29	Materials Center Leoben	31	Universität Graz	33
FH JOANNEUM	29	Montanuniversität Leoben	31	Universität Klagenfurt	33
FH Kärnten	30	Polymer Competence Center Leoben	32	ZFE Graz	34
Fraunhofer Austria Research	30	Pro²Future	32		
JOANNEUM RESEARCH	30	Silicon Austria Labs	32		

SERVICES

Accenture	36	GH Opticore Consulting	43	RIECON	51
adhoc Hard- und Software	36	Gründungsgarage	44	s2data	51
aitark	36	HAINTZ IT-SOLUTIONS	44	Science Park Graz	52
AKTANTIS	37	HoliSec	44	Sclable Business Solutions	52
ALP.Lab	37	Hutchison Drei Austria	45	scopri.ai	52
ARTI	37	i3 Initiative Intelligente Innovation	45	SEComply	53
AT Styria	38	innobir	45	semify	53
Austrian Institute of Innovation	38	Inspiralla	46	Senn System Design	53
BABEG Success in Carinthia	38	IT Community Styria	46	SGS Digital Trust Services	54
BDO Austria	39	KWF	46	SFG	54
BIK Breitbandinfrastruktur Kärnten	39	Lakeside Science & Technology Park	47	Software Internet Cluster	54
bee produced	39	Leftshift One	47	Spath MicroElectronicDesign	55
brainchain	40	Legal Tech Services	47	Stadt Graz	55
build! Gründungszentrum Kärnten	40	Lorenz Consult	48	Stadt Villach	55
Busch Semiconductor Vacuum Group	40	mgIT	48	Sync Motion	56
COYERO	41	MUST Visibility	48	THI TECHHOUSE	56
Data Intelligence Offensive - DIO	41	Neptun Data Processing	49	uniforce Consulting	56
DATA Invest Consulting	41	NOVYON Engineering Solutions	49	wirecube	57
DIH SÜD	42	Panejo	49	wirecube electronics	57
Echo Intelligence	42	Promatis	50	Wirtschaftskammer Steiermark	57
Edera Safety	42	RAHOFER&STRAFE Consulting	50	Zentrum für Angewandte Technologie	
EMBIQ	43	Raiffeisen Rechenzentrum	50	Leoben	58
erfideo Software & Identifikation	43	RePyro	51		

FACTS & FIGURES

PROFESSIONALISM

... means achieving results and objectives together through solution-oriented processes and customer-specific services for us.

LOYALTY

... means responsibly building bridges, achieving commitment and innovation through transparency and integrity.

THE CLUSTER HAS THE FOLLOWING OVERARCHING OBJECTIVES:

- ▶ Boosting value creation in Carinthia and Styria
- ▶ Enhancing the appeal of the region for startups, businesses, researchers, etc
- ▶ Ensuring, strengthening and advancing employment opportunities
- ▶ Augmenting the competitiveness and innovative capacities of our partners
- ▶ Amplifying the local, national and international visibility of our partners and location

WHY IS THE ESBS* SECTOR VITAL?

- 74,300 direct jobs in Austria, plus 30,000 expats abroad¹
- Austria is Europe's number one in the field of electronic components²
- 27 billion euros in revenue for all companies in the electrical and electronics industry (EEI)³

*Electronic & software based systems

¹ Current status 2023. Source: Institute for Industrial Research (2024)

² Study by JOANNEUM RESEARCH 2023, comparing key European technology countries - in relative figures, based on the size of the country

³ Statistik Austria, EEI Annual report 2024/2025

OPENNESS

... means providing creative and agile impulses, developing ideas together through interdisciplinary collaboration.

CULTURE

... means creating the foundation for a trustworthy network through courage, empathy, and respect, thereby fostering professionalism, loyalty, and openness.

9

different funding channels support SAC projects

64%

SMEs (1/3 start-ups) in the SAC network

2.03

million euros in funding from funding channels have been brought into the network through SILICON ALPS Cluster initiatives in recent years (2023–2026).

6

projects were in the pipeline in 2025

12.4

billion euros in sales for all SAC partners. Of this, 6.7 billion came in chip production.

140

SAC Partners

30%

R&D quote of SAC partner



SILICON ALPS

CORE SERVICES

YOUR GATEWAY

TO EUROPE'S TECH ECOSYSTEM

Silicon Alps connects industry, research and start-ups into Europe's most dynamic innovation community. As a partner you have the right people, insights and momentum behind every project; always three steps ahead. **Exactly where you belong.**

GREAT THINGS ARE BETTER SHARED

If you know a company that belongs here, introduce them. The best partners come through the ones we trust.

Share this.
Grow the network.



FASTER EXECUTION, HIGHER SUCCESS!

TECHNOLOGY & INNOVATION SERVICES

Operational support from the initial idea through to implementation, backed by Europe's leading industry-research consortia.

MORE BUDGET FOR INNOVATION, LESS RISK!

ACCESS TO FUNDING & PROJECTS

From application to implementation, partners get end-to-end support and direct access to national and European funding programs.

FROM CONTACTS TO BUSINESS!

NETWORK & MATCHMAKING

The most relevant stakeholders from industry, research and the startup ecosystem, connected to create concrete business opportunities across the value chain.

FROM FAST TRACK TO GLOBAL TRENDS!

TRENDSOUTING & HORIZON SCANNING

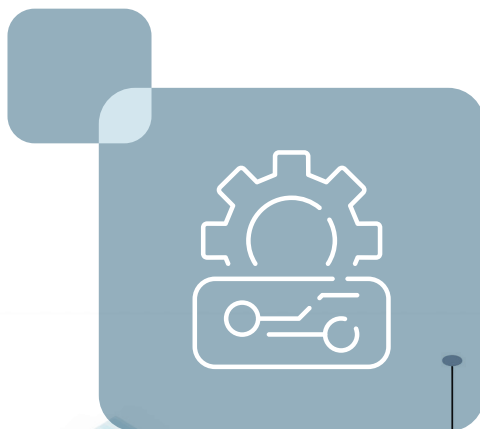
In-depth trend reports and direct access to technology and market developments, always before they go mainstream.

MORE REACH, NEW OPPORTUNITIES!

MARKET ACCESS & VISIBILITY

Doors open to international markets, top industry events and a network of over 3,500 companies across Europe.

CLUSTER PARTNER
MANUFACTURERS



MANUFACTURERS



S1

ams OSRAM



The ams OSRAM Group is a global leader in innovative light and sensor solutions. As a specialist in Digital Photonics, we combine engineering excellence with cutting-edge global manufacturing to offer the broadest portfolio of digital light and sensing technologies in the automotive, industrial, medical, and consumer markets. Around 18,500 employees worldwide are working on pioneering solutions alongside societal megatrends, this is reflected in around 12,000 patents granted and applied for.

ams-OSRAM AG
Tobelbader Strasse 30, 8141 Premstätten, Austria
[ams-osram.com](https://www.ams-osram.com)



S1

Analog Devices



Analog Devices (Nasdaq: ADI) is a global leader in high-performance semiconductors, solving complex engineering challenges. They bridge the physical and digital worlds with technologies that sense, measure, power, connect, and interpret. ADI provides system-level solutions, converting real-world phenomena into electrical signals for various devices and industries, including Automotive, Aerospace, 5G, Connectivity, Consumer, Digital Healthcare, and Robotics/AI.

Analog Devices GmbH
Europaring A03-401, 2345 Brunn am Gebirge, Austria
[analog.com](https://www.analog.com)



S2

AT&S



S1



AT&S is a leading global manufacturer of IC substrates and printed circuit boards, driving innovation in mobile, automotive, industrial, medical, and high performance computing (HPC) applications. With production sites in Europe and Asia and a new R&D competence center in Austria, AT&S shapes digital transformation through advanced technologies, strong research investment, and responsible resource use, employing around 14,000 people worldwide.

Austria Technologie & Systemtechnik Aktiengesellschaft
Fabriksgasse 13, 8700 Leoben, Austria
[ats.net](https://www.ats.net)



S1

chipsconnect

S4



chipsconnect GmbH is an innovative online marketplace optimizing supply chains in the electronics industry. We connect verified OEMs and EMS companies through direct peer-to-peer trading, reducing reliance on distributors. Members gain access to hidden inventories, insights, and new collaborations. Founded in 2023 and based in Klagenfurt, Austria, chipsconnect GmbH operates globally, driving transparency and efficiency in B2B transactions.

chipsconnect GmbH
Steingasse 143, 9020 Klagenfurt, Austria
chipsconnect.com



S2

DrainBot



DrainBot GmbH offers a new type of automated system that enables a more efficient and sustainable maintenance of the tunnel drainage system. Through a combination of several novel technologies, the risk for employees, passengers and transported goods is reduced and the costs for maintenance of the drainage system for railway, motorway and infrastructure operators are reduced.

DrainBot GmbH
Riesstraße 19, 8063 Eggersdorf bei Graz, Austria
drainbot.at



S2

Flasher



S4



Flasher is an innovative safety platform that enhances visibility, safety, and convenience for micromobility users in urban traffic and workers in construction environments. The company's main expertise lies in preventing and detecting accidents through the use of wearable technology.

Flasher GmbH
Rechbauerstraße 31/2, 8010 Graz, Austria
flasher.tech



MANUFACTURERS



S2



go-e GmbH



go-e is a manufacturer of charging solutions for electric vehicles and accessories. We pursue innovative solutions for e-mobility and aim to inspire sustainable action. Our products enable convenient and sustainable charging. We are convinced that e-mobility leads to an energy-neutral future, and we develop and produce in Austria, Germany, and Sweden.

go-e GmbH
Satellitenstraße 1, 9560 Feldkirchen in Carinthia, Austria
go-e.com



S2



HASHLYNK



HASHLYNK improves the economic performance of renewable energy assets through the integration of tailored Bitcoin mining systems. Based on our proprietary platforms, we develop compact energy-linked computing units with integrated heat recovery that turn surplus electricity into digital value and usable heat. Based in Möllbrücke, Austria, HASHLYNK supports the profitable and flexible use of renewable energy in Austria and across Europe.

HASHLYNK GmbH
Mölltalstr. 43/1, 9813 Möllbrücke, Austria
hashlynk.at



S1

Infineon



S2



Infineon Austria is a subsidiary of Infineon Technologies AG, a global semiconductor Leader in power systems and IoT. In Austria Infineon pools R&D, production and global business responsibility. It is the strongest R&D company in Austria. Around 5.900 employees, including 2.500 in R&D are working on solutions for efficient energy, smart mobility and secure IoT. The head office is in Villach, further sites are in Graz, Klagenfurt, Linz, Innsbruck and Vienna.

Infineon Technologies Austria AG
Siemensstraße 2, 9500 Villach, Austria
infineon.com/austria



S1



Intel Austria GmbH



Intel Austria GmbH is proud to employ about 40 dedicated professionals across various departments, including Research and Development, Intel Security, Sales & Marketing and other essential support functions. Our top-tier experts in Villach are specialized in analog, RF, and mixed-signal circuit design, physical design and component verification. We deliver market-leading analog/mixed-signal IP solutions, such as ADC, DAC, and PLL, tailored for 5G and 6G soft-radio base station products.

Intel Austria GmbH
Europastraße 8, 9524 Villach, Austria
[intel.com](https://www.intel.com)



S2

S1



Katronik Group

The KATRONIK GROUP provides high-quality products and services for well-known customers. We continuously expand our expertise to offer future-oriented solutions. Since 1982, KATRONIK has embodied strong, medium-sized values, focusing on entrepreneurship, personal responsibility, and trusted collaboration. We develop, manufacture, and sell products across various sectors, always aiming to deliver customer benefits.

Katronik Group GmbH
Am Göllgraben 2, 9873 Döbriach, Austria
[katronik-group.com](https://www.katronik-group.com)



S2

S4



LoconIQ R&D



We've developed a revolutionary localization solution with 40 times higher precision compared to other providers. Our technology operates in 3D and works seamlessly for indoor and outdoor applications. We've further prioritized the latency adding only 2ms per trackable asset, and developed a small, lightweight, and battery-powered product that even comes as a watch.

LoconIQ R&D GmbH
Schleppe-Platz 6, 9020 Klagenfurt, Austria
[loconiq.com](https://www.loconiq.com)



MANUFACTURERS



S1

Logiicdev GmbH



S4



Logiicdev GmbH is a Graz-based fabless semiconductor startup developing efficient, scalable, low-SWaP-C (size, weight, power, and cost) AI accelerator chips. Backed by a multidisciplinary team with expertise in AI, chip and hardware design, and embedded systems, the Austrian company focuses on advancing sustainable, technology-driven innovation to improve quality of life worldwide.

Logiicdev GmbH
Krottendorfer Str. 72/1, 8052 Graz, Austria
logiicdev.com



S2

Luminous Labs FlexCo



S4



At Luminous Labs, we specialize in pioneering photobiomodulation technologies using proprietary light blends and customized algorithms to enhance cellular energy, fertility, hormonal balance, and overall longevity. Committed to closing the gender health gap, our femtech innovations specifically support female reproductive wellness and mitochondrial function.

Luminous Labs FlexCo GmbH
Stremayrgasse 16/4, 8010 Graz, Austria
luminouslabs.health



S2

MONCON



S4



MonCon delivers customized IoT solutions that enhance sustainability, optimize processes, and strengthen security across industries. We combine expertise in automation and digitalization to provide comprehensive services from a single source. Our strength lies in developing all components in-house, giving us unmatched flexibility to adapt to your specific challenges. Beyond technology, we serve as long-term advisors, ensuring seamless integration and ongoing optimization of your systems.

MONCON GmbH
Berndorf 152, 8324 Kirchberg an der Raab, Austria
moncon.at



S2



MULTIVATIVE GmbH

We have developed a machine for fast and easy electronics prototype production. It combines all the production steps of an SMT assembly line into a single machine and is specifically designed for low volume production starting from just one unit. The system stands out with its high level of automation, user-friendly operation, and minimal setup times. This enables rapid and frequent testing, bringing agile methods into electronics development teams.

MULTIVATIVE GmbH
Triester Straße 280, 8055 Graz, Austria
multivariate.com

MULTIVATIVE

S2

S4



NET-Automation GmbH



NET-Automation develops measurement and automation solutions in three core areas: ForceBEE – a globally deployed system for direct brake force measurement in rail (e.g. Stadler Rail, Pacific National Australia); AELA – AI-based wood processing systems for automated defect detection and repair; and NET-BEE – our proprietary IoT hardware and software platform, used in logistics and infrastructure projects such as Vienna Airport. We actively engage in R&D and welcome technology partnerships.

NET-Automation GmbH
3G Gewerbepark 8, 8755 St. Peter ob Judenburg, Austria
net-automation.at

NETAUTOMATION
ALL IN ONE

S2



Nortal



Nortal is a global strategic partner in digital transformation, building secure, resilient, and trusted technology solutions for governments and enterprises. By combining deep industry knowledge with advanced digital capabilities, Nortal creates long-lasting value and supports sustainable growth. Its work is guided by the core values of trust, excellence, and continuous improvement.

Nortal GmbH
Gonzagagasse 9/1/13, 1010 Wien, Austria
nortal.com

Nortal

MANUFACTURERS



S1

NXP Semiconductors



NXP Semiconductors is the trusted partner for secure and innovative solutions across automotive, industrial & IoT, mobile, and communications infrastructure markets. With sites in Gratkorn and Vienna, NXP Austria plays a key role in the global NXP network. Gratkorn is a global center for security, cryptography, and contactless technologies, while Vienna strengthens automotive software and systems engineering. Around 1,000 employees from 50+ nations collaborate across both sites.

NXP Semiconductors Austria GmbH & Co KG
Mikron-Weg 1, 8101 Gratkorn, Austria
[nxp.com](https://www.nxp.com)



S2

Panza Robotics



Panza Robotics pioneers deeptech quadruped robots. Our universal Artaban platform features neuromorphic vision for precise, adaptive performance in industrial environments. Targeting ATEX certification and dual-use (defense/civilian) applications, we deliver mission-critical solutions for in oil & gas, energy infrastructure, construction and other segments - boosting safety, efficiency, and reliability in challenging operations.

Panza Robotics GmbH
Seidlgasse 41/9, 1030 Wien, Austria
[panzarobotics.com](https://www.panzarobotics.com)



S2

QUS Body Connected by sanSirro



The Austrian company sansirro GmbH uniquely combines textiles, sports, and technology. With smart textiles measuring vital data like heart and respiratory rate, their high-end brand QUS is revolutionizing the market. Active in sports, military, and occupational safety, they prevent overexertion where it matters. As a B2B company, they develop tailored hardware and software solutions for partners across industries.

QUS Body Connected by sanSirro GmbH
Stangersdorf-Gewerbegebiet 110, 8403 Lebring, Austria
[qus.tech](https://www.qus.tech)



S2

Renesas Design Austria



S4



Renesas is a leading provider of semiconductor solutions, specialising in micro-controllers and mixed-signal ICs. In Austria, we are currently focussing on the following areas: Connectivity: Development of NFC-based ICs for contactless payment, wireless charging and IoT. Sensors: Research and development of high-precision sensor ICs for contactless position sensing. Power: Development of DC/DC LED drivers, haptics and power management ICs.

Renesas Design Austria GmbH
Sternaeckerweg 16, 8041 Graz, Austria
[renesas.com](https://www.renesas.com)



S2

Siemens AG Österreich



Siemens AG Österreich, a leader in technology for over 145 years, provides sustainable technologies for digitalization, automation, and electrification. By using automation technologies, software and data analytics, Siemens combines the real and the digital worlds and empowers customers to transform their industries and markets, helping them to transform the everyday for billions of people.

Siemens AG Österreich
Siemensstraße 90, 1210 Wien, Austria
[siemens.com](https://www.siemens.com)



S2

Smacty GmbH



S3



Smacty is All-in-One hardware IoT platform that enables development, deployment and scaling of IoT applications and devices. Smacty is suited for companies to prototype their hardware devices and scale them on the market faster and easier. Smacty platform allow devices to integrate with 500+ major 3rd party IoT devices already on the market.

Smacty GmbH
St.-Peter-Gürtel 12a, 8042 Graz, Austria
[smacty.com](https://www.smacty.com)



MANUFACTURERS



S1



STMicroelectronics



STMicroelectronics Austria, based in Graz, is pivotal as ST's NFC Readers and UWB Competence Center within the Microcontrollers, Digital ICs & RF products Group. We specialize in application development, design support, validation, and product marketing. With a strong focus on automotive, consumer, mobile communication, and industrial sectors, our teams deliver comprehensive HW and SW solutions, ensuring seamless product integration and customer support.

STMicroelectronics Austria GmbH
Kratkystrasse 2, 8020 Graz, Austria
[st.com](https://www.st.com)



S2

S1



SVI Austria GmbH



Established in 1985, SVI is a leading EMS provider and Public Limited Company known for delivering comprehensive Electronics Manufacturing solutions. Based in Thailand, with operations spanning Southeast Asia, Europe, and the USA, we specialize in Industrial Electronics, Telecommunications, specialized assemblies, and medical technologies. Recognized globally, SVI leads in these markets with advanced manufacturing capabilities and solution-oriented services.

SVI Austria GmbH
Frauentaler Strasse 100, 8530 Deutschlandsberg, Austria
[svi-hq.com](https://www.svi-hq.com)



S2



TDK Electronics GmbH & Co OG



The Deutschlandsberg plant in Austria is a key development and production center for the TDK Group, specializing in ceramic components like piezo actuators, thermistors, varistors and sensors. The site supports innovations in emerging markets such as 5G and automotive electronics, as well as developing semiconductor technologies like TVS diodes for ESD protection. It focuses also on key technologies like robotics, 3D printing, and Industry 4.0 in automation technology.

TDK Electronics GmbH & Co OG
Siemensstraße 43, 8530 Deutschlandsberg, Austria
[tdk-electronics.tdk.com](https://www.tdk-electronics.tdk.com)



S1

T.I.P.S. Messtechnik

S2



T.I.P.S. is a global high-tech leader in advanced semiconductor test hardware. The company develops and manufactures probe cards, test boards, and precision interface systems used in microchip testing worldwide. Specialized in sensors, power electronics, automotive ASICs, and MEMS, T.I.P.S. is the global leader in high-power semiconductor test interfaces. Combining engineering excellence with deep application expertise, T.I.P.S. delivers reliable, scalable, and future-proof test solutions.

T.I.P.S. Messtechnik GmbH
Europastraße 5, 9524 Villach, Austria
tips.co.at



S2

WILD Gruppe



S2



The WILD Group develops and manufactures advanced high-tech products in Völkermarkt, Wernberg, Vienna, and Trnava/Slovakia. Collaborating with research institutions, we create innovative health solutions. Our 500 employees set industry trends with cutting-edge optical technologies. Clients in medical, life sciences, diagnostics, laser, measurement, and semiconductor technology trust our expertise, precision, and stable production.

WILD Elektronik und Kunststoff GmbH & Co KG
Industriestraße 4, 9241 Wernberg, Austria
wild.at



CLUSTER PARTNER SUPPLIERS





SUPPLIERS

S2

Anlagenbau Austria

S2



We design and deliver piping systems for the pharmaceutical and semiconductor industries - ranging from high-purity UHP systems to sterile and process installations as well as utility infrastructure. Our projects are supported from detailed engineering and custom component design through to fabrication-ready execution, with a strong focus on precision, safety, and cost efficiency.

Anlagenbau Austria GmbH
Max-Planck-Straße 7, 9100 Völkermarkt, Austria
anlagenbau-austria.com



S4

AURALIX



AURALIX specializes in R&D for highly reliable electronic products, enabling clients to realize innovative ideas with cutting-edge technologies and long-term vision. Our core values are reliability and trust, ensuring high-quality products through rigorous testing and close client collaboration. Dependable solutions that clients can rely on form the cornerstone of our commitment.

AURALIX d.o.o.
Loška Ulica 8, 2000 Maribor, Slovenija
auralex.eu



S1

AutoLab - Next Automation



S4



AutoLab's vision and mission is to advance automation technology in such a way that production remains feasible even in high-wage countries like Austria, thereby securing jobs and industrial value creation. AutoLab stands for innovation and openness in collaboration with everyone involved in modern production – from the workbench to the cloud. Our core competencies include testing technology, image processing with artificial intelligence, and modern software development to shape the industry of tomorrow.

AutoLab – Next Automation GmbH
EBS Center, Inffeldgasse 33, 8010 Graz, Austria
autolab.at





SUPPLIERS

S4

AVL LIST



S2



AVL is one of the world's leading mobility technology companies for development, simulation and testing in the automotive industry and in other sectors such as rail, shipping and energy. Based on extensive in-house research activities, AVL delivers concepts, technology solutions, methodologies and development tools for a greener, safer and better world of mobility and beyond. AVL supports international partners and customers in sustainable and digital transformation. The focus here is on the areas of electrification, software, AI software defined vehicle and automation.

AVL LIST GmbH
Hans-List-Platz 1, 8020 Graz, Austria
[avl.com](https://www.avl.com)

AVL

S2

BRAVE Analytics



BRAVE Analytics develops advanced technologies for particle analysis, enabling deeper insights into particle processes for research and industry. Its patented OF2i® principle allows continuous, in-flow particle size measurement with single-particle sensitivity. Based in Graz, the company provides innovative lab and PAT devices to improve product quality and support scientific breakthroughs.

BRAVE Analytics GmbH
Stiftingtalstraße 14, 8010 Graz, Austria
[braveanalytics.eu](https://www.braveanalytics.eu)

BRAVE[®]
ANALYTICS

S4

CISC Semiconductor



S3



CISC Semiconductor drives trust in connected technologies with cutting-edge hardware and software solutions for the Automotive, Semiconductor, Wireless Identification and Charging, Contactless Payment and the Internet of Energy markets. Operating globally from Austria and the U.S., we boost quality, security, privacy, and performance through innovation and collaborative R&D. As a recognized standardization expert and active member of organizations like the RAIN Alliance and NFC Forum, we help shape the future of global connectivity.

CISC Semiconductor GmbH
Lakeside B07, 9020 Klagenfurt am Wörthersee, Austria
[cisc.at](https://www.cisc.at)

 **CISC**

S1

comprei

S2



comprei is a leading company in the field of cleanroom training, cleanroom services and trade with cleanroom accessories with 25 years of experience. Certified to ISO 9001. comprei sees itself as a subject leader, developer and user of effective and efficient cleanroom cleaning techniques.

comprei Reinraum Handel und Schulungs GesmbH
Technologiepark Villach, Europastrasse 10,
9524 Villach St. Magdalen, Austria
comprei.eu



S4

DEWINE Labs



DEWINE Labs specializes in creating highly reliable and efficient Bluetooth applications for innovative sectors like smart retail, agriculture, and infrastructure. Our technologies ensure timely and secure delivery of Bluetooth messages, enabling use in critical domains such as medical care and industrial automation. Contact us to maximize the potential of your Bluetooth devices.

DEWINE Labs GmbH
Inffeldgasse 33, 8010 Graz, Austria
dewinelabs.com



S3

EEMCO



EEMCO is pioneering as Europe's first emerging supplier of zero-emission silicon carbide (SiC) monocrystals for semiconductors, essential for high-performance data centers, electric vehicles and renewable energy. Its vision is to strengthen Europe's semiconductor ecosystem by expanding local SiC production and reducing reliance on overseas supply. By accelerating the adoption of SiC, it aims to enable the next generation of high-performance, locally sourced electronics.

EEMCO GmbH
Ebner-Platz 1, 4060 Leonding, Austria
ebner.cc





SUPPLIERS

S4

EPnP Technology (*formerly Ottronic*)



S2



Welcome to EPnP Technology (*formerly Ottronic*), your partner for special electronics, high-performance drives, polymer technology, and consulting. We provide customized solutions for medical technology, industrial applications, and the food and agricultural sectors. From PCB assembly for dental drills to developing sensors for urban trees and motors for professional drones, we integrate innovative technologies and advanced engineering for top-quality products.

EPnP Technology GmbH (*formerly Ottronic*)
Ankerweg 1, 8753 Fohnsdorf, Austria
ottronic.com

EPnP MEDICAL

S4

ITK Engineering



ITK Engineering GmbH, with 1,300 employees, excels in digitalization, electrification, automation, and system networking. Specializing from embedded systems to cloud computing, ITK shapes future mobility through bespoke system and software development. Their goal is to inspire both technologically and humanly, setting benchmarks in domains spanning electrified, connected, and shared mobility ecosystems.

ITK Engineering GmbH
Geiereckstrasse 6, 1110 Wien, Austria
itk-engineering.de

itk
ENGINEERING

S4

KELAG



KELAG is one of Austria's leading energy service providers and, as a modern infrastructure operator, focuses on forward-looking and value-driven infrastructure in the areas of electricity, gas, and heat, as well as fiber optics and e-mobility. We offer smart and innovative energy services as well as comprehensive energy management solutions to market renewable energy, enable new market roles such as renewable energy communities, and ensure a secure energy supply for the future."

KELAG – Kärntner Elektrizitäts-Aktiengesellschaft
Arnulfplatz 2, 9020 Klagenfurt, Austria
kelag.at

kelag

S2



Lam Research



Lam Research is a global supplier of innovative wafer fabrication equipment and services to the semiconductor industry. Lam's equipment and services allow customers to build smaller and better performing devices. In fact, today, nearly every advanced chip is built with Lam technology. We combine superior systems engineering, technology leadership, and a strong values-based culture with an unwavering commitment to our customers.

Lam Research AG
SEZ-Straße 1, 9500 Villach, Austria
lamresearch.com



S2

S4



Mitutoyo Austria GmbH

Mitutoyo is a global leader in high-precision measurement solutions and the market leader in handheld instruments. We pioneered the first industrial micrometers and offer top-tier products, including coordinate measuring machines, fast image processing systems and automation solutions. Mitutoyo is also a supplier for OEMs and can provide a range of sensors, linear measurement systems, objectives and other components for your applications.

Mitutoyo Austria GmbH
Salzburger Strasse 260/2&3, 4600 Wels, Austria
mitutoyo.at



S4

S3



Netconnect



Netconnect is an Austrian SME specializing in IT, digitalization, and energy projects. We drive innovation and sustainability to support businesses in their digital and energy transformation. Our expertise spans IT solutions, automation, smart energy management, and secure infrastructure. With a vision for a connected, CO₂-neutral future, we deliver cutting-edge technologies that optimize efficiency and sustainability.

Netconnect IT e.U.
UNESCO-Esplanade 3, 8020 Graz, Austria
netconnect.at





SUPPLIERS

S4

NTT DATA Deutschland SE



S1



NTT DATA in Austria is part of the NTT Group, one of the world's top four tech corporations. For over 20 years, we have supported businesses in digital transformation, IT security, service management, and sustainability—focusing on AI and automation. As a leading IT services provider, we blend global reach with local expertise, offering consulting, system development, and outsourcing to drive innovation, security, and a more sustainable future.

NTT DATA Deutschland SE - Zweigniederlassung Wien
Rivergate - Gate 1, 2. OG, Handelskai 92,
1200 Wien, Austria
at.nttdata.com



S2



Ortner Cleanroom Engineering



Ortner Group develops and manufactures systems and technologies to create particulate and microbiological cleanliness for cleanroom requirements in a wide range of industries. As a system supplier for airlock and decontamination processes, we integrate our systems and technologies into our customers' production processes.

Ortner Cleanroom Engineering GmbH
Uferweg 7, 9500 Villach, Austria
ortner-group.com



S4

Pionsys



S3



Pionsys, from "Pion" (pioneer) and "sys" (systems), is a Carinthian company in Liebenfels specializing in hardware-related software and firmware. Since 2003, our skilled team has delivered over 100 projects, supporting clients in every phase with state-of-the-art, requirement-focused solutions, typically using C and C++ for reliable, tailored development.

Pionsys IT GmbH
Ottilienkogel 60, 9556 Liebenfels, Austria
pionsys.com



S4

PMS Group



S4



PMS is a turn-key solution and service provider in the field of electrical and automation technology, energy supply and optimization, and data transmission for industrial production processes in critical and non-critical areas. Founded in 2005, the owner-managed company has over 600 employees across eight locations in Austria and Germany. To ensure a strong focus on core competencies, its business units operate as independent companies, developing tailored solutions for various industries.

PMS Group GmbH
PMS-Straße 1, 9431 St. Stefan im Lavantal, Austria
pms.at



S4

primtec



S3



With extensive technical experience, we are a reliable partner for implementing individual AutoID solutions. Our goal is to optimize internal processes using innovative technology for automatic object identification. We offer track & trace, logistics, automation, and inventory solutions based on advanced technologies like RFID, barcode, IoT, machine learning, and computer vision, paving the way for Industry 4.0.

primtec GmbH
Burggasse 17/5, 8010 Graz, Austria
primtec.eu



S2

PTW SpinTec



PTW SpinTec develops cutting-edge single wafer wet etch systems for the semiconductor industry, enabling high-yield, cost-effective microelectronics production. Committed to innovation, we advance process technology for efficiency, flexibility, and sustainability. Our expert team, formed from the former SEZ core team, brings deep process knowledge to deliver industry-leading solutions that benefit both customers and society.

PTW SpinTec GmbH
Tiroler Straße 80, 9500 Villach, Austria
ptwspintec.com





SUPPLIERS

S2



Siegle+Eppe Austria

Since 1922, Siegle+Eppe has excelled in developing, manufacturing, and installing advanced ventilation and process engineering systems. At our Austrian location, we specialise in the installation of cleanroom ceilings and wall systems, as well as the seamless integration and removal of equipment within cleanroom environments. Our scope of work also includes fire damper maintenance, qualification processes in microelectronics and the design and implementation of customized cleanroom solutions.

Siegle+Eppe Austria GmbH & Co. KG
Dorfplatz 9, 9721 Weissenstein, Austria
siegleundeppe.at



S2

S2



SMB Industries GmbH

SMB Industries GmbH in Hart bei Graz provides solutions for the life sciences, microelectronics, and process technology sectors. Services include process/media systems, sterile pipe construction, general contracting, engineering, prefabrication, installation, commissioning, qualification, and maintenance. With locations across Austria, Germany, Hungary, Slovakia, and Serbia, SMB serves the DACH region and neighboring countries.

SMB Industries GmbH
Gewerbepark 25, 8075 Hart bei Graz, Austria
smb.at



S4

S3



TAGnology



TAGnology prioritizes optimizing goods movements and enhancing business transparency through digitalized production, track & trace, automated material flow, and contactless communication solutions. Acquiring a stake in Vienna-based EC4P GmbH, an innovative wind turbine manufacturer, TAGnology integrates them into their Voitsberg startup center, expanding their wireless IoT digitalization with sensor technology to support blackout prevention.

TAGnology RFID GmbH
Grillparzerstraße 2, 8570 Voitsberg, Austria
tagnology.com



S4



TCM Systems

TCM Systems offers comprehensive solutions for process and material flow automation in the manufacturing industry. We handle turnkey project management, process analyses, consulting, concept, design and manufacturing. Our extensive know-how covers the process automation for various industry (PCB, Semicon, EMS). Our services also include software development (PLC, and PC) and development and integration of electrical measuring and testing stations.

TCM Systems GmbH
Siemensstraße 43, 8530 Deutschlandsberg, Austria
tcm-international.com



S4

S3



Vabelmat Technologies



Vabelmat is a tech startup transforming industrial thermal efficiency. We help plants reduce energy waste, costs, and emissions by providing data-driven insights on insulation performance. Combining IoT, AI analytics, and satellite thermal imagery, Vabelmat aims to be the leading global thermal efficiency platform, guided by sustainability and innovation.

Vabelmat Technologies FlexKapG
Sandgasse 36/4, 8010 Graz, Austria
vabelmat.com/de



S4

S2



ZYGLOX



ZYGLOX develops next-generation, contactless condition-monitoring systems for rotating machinery. Utilizing our patented active magnetic field technology, we transform standard railway and automotive shafts into smart sensors without modifying the component. Our solutions capture continuous, real-world load collectives, enabling predictive maintenance and digital twins to safely extend maintenance intervals and reduce costly over-engineering.

ZYGLOX GmbH
Sandgasse 36/4, 8010 Graz, Austria
zyglox.com



CLUSTER PARTNER
RESEARCH & EDUCATION





RESEARCH & EDUCATION

S1

Electronic Based Systems Center



The EBS-Center, founded in 2020 and located at TU Graz, fosters an Innovation Cluster in Electronic Based Systems. It supports technology transfer between academia and industry, housing startups, SMEs, and established firms. Silicon Alps Cluster GmbH is also based here. EBS-Lab offers top-tier research facilities for collaborative projects, funded by ERDF/EFRE and Styria. Benefit from proximity to TU Graz, companies, and advanced lab equipment.

Electronic Based Systems Center
Inffeldgasse 33, 8010 Graz, Austria
tugraz.at/sites/ebs/ebs-center

ebsCENTER
electronics based systems

S1

FH CAMPUS 02 Department Automation Technology



As a well-established R&D-partner for the industry, the Department Automation Technology drives innovation by addressing real-world challenges, while full-time as well as part-time study programmes are designed to provide students with hands-on experience and cutting-edge skills. Both areas stand out for the exceptional integration of theoretical knowledge and practical application.

CAMPUS 02 Fachhochschule der Wirtschaft GmbH
Department Automatisierungstechnik
Körblergasse 126, 8010 Graz, Austria
campus02.at/automatisierungstechnik/en



S1

FH JOANNEUM



FH JOANNEUM enhances regional competitiveness through applied research and education in electrical engineering systems like power electronics and automotive electronics. Research-led teaching ensures top-quality education, preparing graduates for roles in electronic engineering, automotive and eHealth, innovating in smart healthcare and data management.

FH JOANNEUM Gesellschaft mbH
Alte Poststraße 149, Graz, Austria
fh-joanneum.at

FH JOANNEUM
University of Applied Sciences

RESEARCH & EDUCATION



S1

FH Kärnten



FH Kärnten aims to turn higher education into practical solutions and foster business-academia cooperation. Research spans Engineering & IT, Civil Engineering & Architecture, Health & Social Studies, and Business & Management. Five research centers—ADMiRE, CIME, IARA, ICEB, myLab—and 13 research groups, focusing on both disciplinary and interdisciplinary topics. It's an ideal environment for curious researchers.

Fachhochschule Kärnten
gemeinnützige Gesellschaft mbH
Europastraße 4, 9524 Villach, Austria
fh-kaernten.at



S2

Fraunhofer Austria Research



Fraunhofer Austria partners with the Austrian industry to enhance operations through data-based decision support. Our expertise includes applied data science and statistics, operations research and optimization, knowledge management, computer vision and data visualization. We develop applied solutions to help companies improve.

Fraunhofer Austria Research GmbH
Lakeside B13a, 9020 Klagenfurt, Austria
fraunhofer.at



S2

JOANNEUM RESEARCH



JOANNEUM RESEARCH provides innovation and technology services in the field of applied research. As a research company working on behalf of various federal provinces and regions in Austria, our expertise shapes the development of our modern society and economy – sustainably, and always with a focus on people. As a multidisciplinary team working in a flexible set-up that fosters innovation, we always live up to the highest social and scientific standards.

JOANNEUM RESEARCH Forschungsgesellschaft mbH
Leonhardstraße 59, 8010 Graz, Austria
joanneum.at



S2



Know Center Research GmbH



Know Center is a leading European innovation and research center for trustworthy AI and Data Science. With state-of-the-art & beyond technologies, we create competitive advantage for our customers based on digital sovereignty. The key cornerstones of trustworthy AI are stability & security, transparency, fairness, privacy, accountability, social and environmental benefits, and human-machine communication design.

Know Center Research GmbH
Sandgasse 34, 8010 Graz, Austria
[know-center.at](https://www.know-center.at)



S2



Materials Center Leoben



The Materials Center Leoben (MCL) is an international research institution specializing in computer-aided materials engineering and innovative applications. MCL collaborates with industry partners on research and development, offering services that include methods, workflows, and software for accelerated material, process, and product development. It uncovers process-structure-properties relations through advanced analytics and multiscale modeling.

Materials Center Leoben Forschung GmbH (MCL)
Vordernberger Straße 12, 8700 Leoben, Austria
[mcl.at](https://www.mcl.at)



S1



Montanuniversität Leoben



The Montanuniversität Leoben promotes innovation and sustainability through education and research. Guided by its strategic theme of Circular Engineering—with key objectives of energy efficiency, climate neutrality, sustainability, zero waste, and circular design—we educate students across a range of degree programs and distinguish ourselves through research in the fields of Advanced Resources, Smart Materials, and Sustainable Processing.

Montanuniversität Leoben
Franz-Josef-Straße 18, 8700 Leoben, Austria
[unileoben.ac.at](https://www.unileoben.ac.at)



RESEARCH & EDUCATION



S2



Polymer Competence Center Leoben



The Polymer Competence Center Leoben GmbH (PCCL) is Austria's leading center for cooperative research in polymer engineering and sciences. With 100 skilled employees and partnerships with four universities, PCCL works on applications for polymeric materials in microelectronics, automotive, aerospace, packaging, solar, and photovoltaic industries. PCCL enhances its industrial partners' competitiveness through medium- and long-term R&D projects.

Polymer Competence Center Leoben GmbH
Sauraugasse 1, 8700 Leoben, Austria
pccl.at



S2



Pro²Future



The Competence Center for Excellent Technologies Pro²Future (Cognitive and Sustainable Products and Production Systems of the Future) with headquarters at the JKU Linz and the additional location at the TU Graz is dedicated to research cognitive products and production systems in the field of industrial information and communication technologies with focus on cognitive, sustainable, and human-centered technologies

Pro²Future GmbH
Altenberger Straße 69, 4040 Linz, Austria
pro2future.at



S2

S2



Silicon Austria Labs



Silicon Austria Labs (SAL) is a non-university research center in Graz, Villach, and Linz, specializing in electronics and software based systems (ESBS). SAL conducts application-oriented research across microsystems, sensors, power electronics, intelligent wireless systems, and embedded systems. Collaborative projects with industry and research partners enable rapid, efficient innovation along the entire ESBS value chain.

Silicon Austria Labs GmbH
Sandgasse 34, 8010 Graz, Austria
silicon-austria-labs.com



S1



Technische Universität Graz



With seven faculties and 100 institutes TU Graz boasts 14,000 students from 100 countries, offering cutting-edge Bachelor's and English-language Master's and PhD programmes. Entrepreneurial training throughout the degree programmes prepares our students for top jobs in science and business. TU Graz is a leading international research institution in all four SILICON ALPS Cluster Areas of Excellence.

Technische Universität Graz
Rechbauerstraße 12, 8010 Graz, Austria
tugraz.at



S1

S5



Universität Graz

Under the motto "We work for tomorrow", scientists from different disciplines work together in six faculties and five fields of excellence: (1) BioHealth, (2) Climate Change Graz, (3) Complexity of Life in Basic Research and Innovation, (4) Dimensions of Europe, (5) Smart Regulation. The University of Graz fosters the transfer of innovations and new technologies from science to business and society. Always with the good of society in mind.

Universität Graz
Universitätsplatz 3, 8010 Graz, Austria
uni-graz.at



S1



Universität Klagenfurt



The faculty's core competences are built on outstanding scientific results and partnerships with companies, making it internationally recognized in: Networked and Autonomous Systems | Multiple Perspectives in Optimization | Digital Health | Software, Data, and Knowledge-based Systems Engineering | Multimedia Systems | Informatics and Mathematics Education. Excellent supervision fosters personalized, research-based, and practical teaching for all students.

Universität Klagenfurt
Universitätsstraße 65-67, 9020 Klagenfurt am
Wörthersee, Austria
aau.at



RESEARCH & EDUCATION



S2

ZFE Graz



S4



The Graz Centre for Electron Microscopy (ZFE) offers partners advanced technologies for materials characterization, quality control, and failure analysis. As part of the Austrian Cooperative Research network, ZFE collaborates with SMEs. Its partnership with Graz University of Technology's Institute of Electron Microscopy and Nanoanalysis makes ZFE a leading lab in Austria. ZFE provides state-of-the-art SEM, S/TEM, and specialized nanofabrication capabilities.

ZFE Graz
Steyrergasse 17/III, 8010 Graz, Austria
felmi-zfe.at



CLUSTER PARTNER SERVICES



SERVICES



S1

Accenture



S2

Accenture is a global consulting and services firm helping enterprises and organizations in 120+ countries reinvent by building their digital core and unleashing the power of AI. With 784,000 employees, Accenture helps clients across industries change and grow quickly. In semiconductors, Accenture delivers end-to-end services from strategy to chip design and development. Accenture partners with SILICON ALPS to foster innovation and collaboration in the high-tech industry.



Accenture GmbH
Accenture Börsegebäude, Schottenring 16,
1010 Vienna, Austria
accenture.com/at-de



S2

adhoc Hard- und Software



S3

adhoc is your reliable partner in the fields of hardware and software development, prototyping and series production. Our expertise enables customised solutions that meet your requirements. Discover new possibilities for your success with us.



adhoc Hard- und Software GmbH
Industriering 11, 9020 Klagenfurt am Wörthersee, Austria
adhoc-austria.net



S1

aitark

S3

aitark is an AI-native platform for sustainability, product, and supply chain data management. It helps companies collect, structure, and analyze data across corporate, product, and supplier levels in one connected system. Its AI agent maps compliance requirements, identifies data gaps, and generates relevant data points. This reduces reporting effort, improves transparency, and supports carbon, risk, and compliance management.



AITARK GmbH
Fehringstraße 79, 8280 Fürstenfeld, Austria
aitark.io



S4



AKTANTIS

AKTANTIS is a world-class competitiveness cluster dedicated to deeptech technologies. Created in 2005 in the Sud Provence-Alpes-Côte d'Azur region in the South of France, it brings together an ecosystem of almost 300 industrial players, large multi-national groups, SMEs and startups, research laboratories and leading universities in their fields. They are working together to develop and market products and innovative services to generate growth and jobs in high growth markets.

AKTANTIS
Place Paul Borde 13790 Rousset, France
aktantis.com



S1

ALP.Lab



S2



ALP.Lab GmbH specializes in smart vehicles, infrastructure, and automated mobility solutions. We test and implement ADAS/AD innovations under real-world conditions, monitor traffic with advanced sensors, and consult mobility providers to shape automated transportation. As a multi-award-winning, Euro NCAP-accredited lab, we accelerate automated mobility development for a safer, sustainable future.

ALP.Lab GmbH
Inffeldgasse 25F, 8010 Graz, Austria
alp-lab.at



S1

ARTI - Autonomous Robot Technology



S2



ARTI develops software for autonomous mobile robots suitable for various industries and real-world scenarios. They collaborate with customers to create high-quality, cost-efficient robotic solutions and enhance existing products with AI for autonomy. ARTI offers both AI kits and turnkey products, adaptable to indoor and outdoor environments without changes. This flexibility reduces deployment time, supporting future production lines with intelligent material flow.

ARTI - Autonomous Robot Technology GmbH
Bundesstraße 83, 8071 Gössendorf, Austria
arti-robots.com



SERVICES



S4

AT Styria



AT Styria - the platform for automation technology - connects companies, research institutions, and educational bodies in automation technologies. Cooperation is crucial for sustained success, fostering valuable innovations and synergies. With over 140 members employing more than 25,000 in Styria, they lead in research, development, and innovation, bolstering Styria's business landscape. #successfultogether

AT Styria – ARGE Plattform
Körblergasse 111-113, 8010 Graz, Austria
at-styria.at



S2

Austrian Institute of Innovation AIOI



S5



Austrian Institute of Innovation (AIOI) is a platform for technological excellence, industrial optimization, and sustainable innovation. It connects companies, research institutions, and startups to develop practical solutions in Industry 4.0, digitalization, automation, RFID, and IoT. Based in Styria, AIOI strengthens regional innovation while fostering internationally competitive technologies.

Austrian Institute of Innovation AIOI
Grillparzerstraße 2, 8570 Voitsberg, Austria

Austrian Institute
of Innovation

S4

BABEG | Success in Carinthia



BABEG, the Carinthian Business Location and Investment Agency, strengthens Carinthia as a competitive business and technology hub. As the central location agency, it supports companies, investors, and research institutions in implementing sustainable investments and innovative projects, fostering a strong ecosystem for research, technology and innovation.

BABEG | Success in Carinthia
Kärntner Betriebsansiedlungs- und
Beteiligungsgesellschaft m.b.H.
Völkermarkter Ring 21-23, 9020 Klagenfurt, Austria
babeg.at



S1



BDO Austria GmbH Wirtschaftsprüfungs- und Steuerberatungsgesellschaft

At BDO, we specialize in technology-driven consulting to drive innovation in your business. We believe in innovation as a key to long-term success/effectiveness and offer expert solutions from start to finish. With over 1,200 employees in Austria and support in 160+ countries, we offer expertise in the fields of Advisory, Assurance, Business Services & Outsourcing and Tax for sustainable success.

BDO Austria GmbH Wirtschaftsprüfungs- und Steuerberatungsgesellschaft
Schubertstraße 62, 8010 Graz, Austria
bdo.at



S3



BIK Breitbandinfrastruktur Kärnten

BIK Breitbandinfrastruktur Kärnten is a company of the state of Carinthia that is responsible for the expansion of broadband networks in unserved and under-served areas. From its headquarters in Klagenfurt am Wörthersee, it manages projects with and for Carinthian municipalities and in cooperation with network operators in order to ensure that the population and economy of Carinthia are supplied with future-proof broadband networks based on fibre optics.

BIK Breitbandinitiative Kärnten GmbH
Herrengasse 9/2.OG,
9020 Klagenfurt am Wörthersee, Austria
breitbandinfrastruktur.at



S3



bee produced



bee produced provides digital solutions for electronics manufacturing. Through bee market, electronics developers can quickly find and connect with qualified EMS partners across Europe. With bee connect, EMS providers use automation and AI to structure project data, accelerate quotation processes, and enable smooth collaboration with their customers.

bee produced GmbH
Julius-Tandler-Platz 7/11, 1090 Wien, Austria
beeproduced.com



SERVICES



S1

brainchain

S5



Brainchain AG connects technology, business development strategies and intellectual property to turn innovations into measurable business value. Our mission is to help companies systematically identify their technological levers, protect them strategically and build scalable business models around them, with execution on a success base.

brainchain AG
Turicaphonstrasse 29 8616 Riedikon, Switzerland
brainchain.ch



S5

build! Gründungszentrum Kärnten



build! is Carinthia's only startup incubator, supporting tech- and knowledge-based founders with coaching, infrastructure, mentoring, networking, and funding. Tailored programs guide startups from idea to scaling. The region focuses on sustainability, bioeconomy, and electronic-based systems, linking startups with companies and research. Its tri-border location offers market access. The Startup in Residence Program fosters intensive collaboration with key partners.

build! Gründungszentrum Kärnten GmbH
Lakeside Park, B01, 9020 Klagenfurt, Austria
Europastraße 12, 9524 Villach, Austria
build.or.at



S4

Busch Semiconductor Vacuum Group



As part of the BUSCH GROUP, Busch SVG concentrates on the repair of vacuum pumps and on-site service. With over 150 employees in Europe, we take care of our customers' needs. The BUSCH GROUP is one of the world's largest manufacturers of vacuum solutions and abatement systems. Under its umbrella, there are three well-known brands: Busch Vacuum Solutions, Pfeiffer Vacuum+ Fab Solutions and centrotherm clean solutions.

Busch Semiconductor Vacuum Group GmbH
Tiroler Straße 80, 9500 Villach, Austria
buschvacuum.com



S3

COYERO

S4



COYERO® provides personalized customer engagement and loyalty through its mobile platform — the key to a shared digital ecosystem connecting regional service providers and passionate explorers around common interests. It brings people and providers together to create and enjoy meaningful experiences. *Unlock. Explore. Enjoy.* With personalized and AI-supported discovery, COYERO® helps users find what truly interests them — while enabling businesses to foster loyalty, boost direct bookings, and build lasting customer relationships.

COYERO GmbH
Lakeside B07, 9020 Klagenfurt, Austria
coyero.com



S4

**Data Intelligence Offensive – DIO**

The “Data Intelligence Offensive” (DIO) is an association for the promotion and advancement of the data economy and the optimized use of technologies in Austria. DIO promotes the change of perspective from data exchange to data sharing as well as the creation of a sovereign data ecosystem. DIO supports members and partners in the transition to the data economy and networks along the data value chain.

Data Intelligence Offensive – DIO
Hintere Zollamtstraße 17/3. OG, 1030 Wien, Austria
dataintelligence.at

DIO
Data Intelligence Initiative
Association for Data Economy Development

S2

DATA Invest Consulting

S3



DATA Invest Consulting (DIC) is an Austrian deep-tech company specializing in AI workflow automation for regulated environments. Its platform, Markets Flare, transforms rules, SOPs, and data into auditable, compliant workflows. DIC enables enterprises to automate critical processes securely, reliably, and efficiently while ensuring correctness and transparency.

DATA Invest Consulting
Lakeside Park B01, 9020 Klagenfurt, Austria



SERVICES



S4



DIH SÜD



DIH SOUTH supports SMEs in southern Austria with comprehensive digitization initiatives. Partnering with regional research and innovation entities, DIH SÜD offers tailored services including information events, technology consulting, and qualification programs. These efforts aim to foster innovation and enhance digital transformation across Styria, Carinthia, Burgenland, and East Tyrol.

DIH SÜD GmbH
Leonhardstraße 59, 8010 Graz, Austria
dih-sued.at



S1

S3



Echo Intelligence



Echo Intelligence GmbH is an AI and IT consulting company based in Graz, Austria, specializing in secure, practical implementation of artificial intelligence and information technology for businesses.

Echo Intelligence GmbH
Krenngasse 12, 8010 Graz, Austria
echo-intelligence.at



S2



Edera Safety

EDERA SAFETY is an interdisciplinary design studio focusing on product development, industrial design and electronics. The Styrian company is dedicated to modernizing product development through disruption, transformation and human-centeredness in design. Agile methods and cloud-based applications enable drastic reduction of "time-to-market" cycles and associated costs.

Edera Safety GmbH & Co KG
Philipsstraße 41, 8403 Lebring, Austria
edera-safety.com



S2

EMBIQ



S4



EMBIQ is an engineering partner for electronic and software-based systems, helping companies build reliable and scalable products. By combining embedded software, QA/validation, and system integration, projects move efficiently from prototype to industrial deployment. 40+ engineers and 400+ delivered projects ensure reduced product risk and faster time-to-market for industrial and mobility applications.

EMBIQ GmbH
Brückenkopfgasse 1/6, 8020 Graz, Austria
embiq.com



S3

erfideo Software & Identifikation



S4



With its experienced software and RFID experts, erfideo provides a comprehensive range of services in the AutoID sector. These include process and technology consulting, project implementation in hardware and software, procurement and initialization of specific RFID tags and hardware, employee training, and professional support in case of issues. The RFID solutions are typically tailored to meet the specific requirements of each customer and are rapidly developed using the erfideo integration platform.

erfideo Software & Identifikations GmbH
Kärntner Straße 390, 8054 Graz, Austria
erfideo.com



S1

GH Opticore Consulting

S2



GH Opticore Consulting e.U. is an Austrian consulting company specializing in artificial intelligence, automation, and digital transformation small and medium-sized enterprises (SMEs). The company supports organizations in practically integrating AI technologies into existing business processes in order to improve efficiency, service quality, and decision-making.

GH Opticore Consulting e.U.
Fünfingerstraße 236, 8181 Sankt Ruprecht an der Raab,
Austria
opticoreconsulting.at



SERVICES



S5

Gründungsgarage



Gründungsgarage is a startup accelerator and the leading supporter for start-ups of ambitious students and researchers in the early-stage phase. We support them in further developing their potential and business ideas and thus help shape the future of the regional economy.

Gründungsgarage – Verein zur Förderung
des Unternehmertums
Schubertstraße 6a, 4. Stock (Office Tower), 8010 Graz,
Austria
gruendungsgarage.at

**Gründungs
garage**

S1

HAINTZ IT-SOLUTIONS



S3



HAINTZ IT-SOLUTIONS develops custom software and AI solutions and drives digital transformation with direct access to the architect, production-ready quality, and technical excellence. Specializing in AI & Automation, web & mobile development, backend systems, DevOps & Cloud, and tech consulting, we deliver solutions for enterprises and SMEs of all sizes. Based in Graz, Austria, we are deeply connected to the region and engage in innovation networks like SILICON ALPS to advance technology.

HAINTZ IT-SOLUTIONS
Klosterwiesgasse 101B/4/24, 8010 Graz, Austria
haintz.dev



S1

HoliSec



S3



In a digital world full of cyber threats and NIS 2 challenges, Austria-based HoliSec GmbH strengthens cybersecurity for businesses and individuals. We assess IT and security, identify gaps, and provide tailored training, practical implementation, and ongoing advisory services—boosting resilience, measurable security, and a future-proof foundation against evolving threats.

HoliSec GmbH
Mariahilfer Straße 1, 8020 Graz, Austria
holisec.com



S3

Hutchison Drei Austria



S4



Drei Austria is a 100% subsidiary of CK Hutchison Holdings Limited. As a leading Austrian telecommunication provider Drei offers mobile communication, internet, fixed line, TV and business solutions. Drei is the only Austrian provider to operate a nationwide LoRaWAN network and reaches 90% of Austrian households and companies with Austria's most modern 5G SA (standalone) network.

Hutchison Drei Austria GmbH
Brünner Straße 52, 1210 Wien, Austria
drei.at/de/business



S4

i3 Initiative Intelligente Innovation



i3 is an independent network established in 2010, uniting corporates, companies, non-profits, and individuals in Carinthia and the Alpe-Adriatic region. Our vision is to propel the region towards becoming a leading hub of innovation in Europe. We offer comprehensive services and activities spanning structural and practical innovation perspectives. Visit our website for more details and an overview of our initiatives.

i3 Initiative Intelligente Innovation (gVerein)
Latritschweg 9, 9521 Treffen
idrei.at



S4

innobir



The company focus of innobir is on wireless technologies, in particular utilizing the experience in NFC, RAIN RFID and UWB technologies. More than 25 years in international technology standardization complete the offer.

innobir e.U.
Schumannngasse 25/2 , 9020 Klagenfurt, Austria
innobir.com



SERVICES



S1

Inspiralia

S2



Inspiralia GmbH is a consulting and innovation management company supporting start-ups, SMEs, corporations, and research institutions in securing funding and developing technology-driven projects. Active across the DACH region and part of the Madrid-based Inspiralia Group, it helps turn ideas into funded, market-ready solutions. A strong quality approach, called validation, ensures success rates above 90%, proven by over 6,000 funded projects.

Inspiralia GmbH
Leechgasse 5/1.OG, 8010 Graz, Austria
inspiralia.at



S3

IT Community Styria



S4



The IT Community Styria brings together leading IT firms to strengthen Styria's economic landscape. By emphasising agile software development and innovation, we promote local IT excellence to foster global competitiveness. Our vision is for Styria to lead the way in ethical software innovation. We are working in partnership with the education sector, the government and industry to enhance the region's appeal as a software development hub by holding conferences and training programmes.

ITCS GmbH
Burggasse 3, 8010 Graz, Austria
it-community-styria.at



S4

KWF Kärntner Wirtschaftsförderungs Fonds



The Carinthian Economic Development Fund (KWF) supports a wide range of organizations of all sizes and across all industries in the areas of investment, innovation, research and development, consulting, training, and internationalization, helping them minimize risk and seize the opportunity to launch and implement projects. Therefore the KWF offers a variety of support options for virtually every phase of projects and innovation initiatives.

KWF Kärntner Wirtschaftsförderungs Fonds
Völkermarkter Ring 21-23, 9020 Klagenfurt, Austria
kwf.at



S4



Lakeside Science & Technology Park

Lakeside Science & Technology Park, near Lake Wörthersee and the University of Klagenfurt, spans 42,000 m², fostering collaboration between companies and research institutions in ICT. Through R&D projects, innovative solutions are developed jointly. With facilities for education, dining, childcare, sports, and leisure, Lakeside Park is an ideal place to work and live.

Lakeside Science & Technology Park GmbH
Lakeside B11, 9020 Klagenfurt am Wörthersee, Austria
lakeside-scitec.com



S3



Leftshift One

Leftshift One, a leading provider of the GenAI platform MyGPT, has been recognized by Forbes as one of the top 30 companies in the DACH region. Based in Styria, the company excels in pharma, healthcare, and manufacturing, with over 100 successful AI projects completed. MyGPT is a Retrieval-Augmented Generation system that offers customizable access to internal knowledge bases while ensuring data privacy.

Leftshift One Software GmbH
Schubertstraße 6a, 8010 Graz, Austria
leftshiftone.com



S3

Legal Tech Services



S4



Legal Tech Services GmbH develops IURIO, a collaboration platform enhancing efficiency with internal and external stakeholders. Integrated with Microsoft Office, it enables simultaneous work on Word, Excel, and PowerPoint with robust data security. Featuring advanced encryption, IURIO facilitates fast, efficient data sharing and project organization, optimizing collaboration.

Legal Tech Services GmbH
Burggasse 12, 8010 Graz, Austria
iurio.com



SERVICES



S2

Lorenz Consult



At Lorenz Consult, we are passionate about delivering innovative planning for technologically advanced buildings, such as cleanrooms (pharmaceutical, food, electronics), hospitals, laboratories/biosafety facilities, logistics centers, and industrial buildings. Our services include general planning and project management, structural building design, building services planning, structural engineering, site supervision, and the use of 5D BIM modeling for both existing buildings and new construction projects.

Lorenz Consult ZT GmbH,
Sparbersbachgasse 46, 8010 Graz, Austria
lorenz-consult.eu



S3

mgIT



mgIT specializes in crafting modern, scalable IT infrastructures for large companies and startups, enabling efficient operations and rapid growth. We prioritize identifying your specific needs and delivering solutions that your team can manage independently. Whether you're navigating complexity or time constraints, our goal is to save you costs and time through informed decisions.

mgIT GmbH
Kratkystraße 2, 8020 Graz, Austria
mgit.at



S3

MUST Visibility



MUST Visibility is an Austrian deep-tech startup based in Graz dedicated to solving one of modern manufacturing's most persistent challenges: the invisible degradation of tooling and real-time workpiece quality inspection DURING the CNC machining operations. Their mission statement "Making the Invisible, Visible in Manufacturing," is achieved through their software, anoMLix, which integrates directly into the CNC machine tool on the shopfloor, gaining direct real-time insights on workpiece quality and remaining tool-life estimation.

MUST Visibility FlexCo
Sandgasse 36, 4. OG., 8010 Graz, Austria
must-visibility.com



S3



Neptun Data Processing

Neptun Data Processing GmbH, a University of Klagenfurt spin-off, pioneers HeadlineHunter, the world's first All-in-One Trend Management System using Generative AI. Trusted by institutional and industrial clients, it monitors global online sources in 100+ languages, translating news into English. This empowers users to independently analyze global trends, reducing reliance on major US tech companies.

Neptun Data Processing GmbH
Frodlgasse 17j, 9020 Klagenfurt, Austria
headlinehunter.ai



S2

S4



NOVYON Engineering Solutions



NOVYON Engineering Solutions GmbH is an independent engineering partner specializing in the development, integration and validation of complex mechatronic systems. The company supports customers across the mobility and high-tech sectors with a strong focus on drivetrain technologies, electrification, systems engineering and functional safety. NOVYON's mission is to enable robust, efficient and innovative technical solutions by combining deep system understanding with pragmatic engineering execution.

NOVYON Engineering Solutions GmbH
Elisabethstraße 13a, 8010 Graz, Austria
novyon.at



S1

S2



Panejo



We are an innovative engineering partner for precision engineering and simulation. Our team supports companies in accelerating product development through high-fidelity simulations and tailored design solutions. Our expertise includes COMSOL Multiphysics simulations, sensor systems, mechanical design, prototyping, and laboratory test setups, delivering reliable R&D solutions for advanced industries.

Panejo GmbH
Gollweg 8/7, 8053 Graz, Austria
panejo.com



SERVICES



S2

Promatis

S2



In 2005, when our company was established, we brought together a team of young professionals and experts in electronics development and production with a shared vision of creating innovative electronic devices—from concept to final product. Our expertise spans hardware and software development, fiber optic network expansion, SMT assembly, and frequency converter repair. We have strong ties with German and British companies and see great potential in the USA.

Promatis Ltd
Andrije Zaje 35, 10 000 Zagreb, Croatia
promatis.hr



S1

RAHOFFER&STRAFE Consulting

S5



RAHOFFER & STRAFE Consulting prepares businesses for the challenges and opportunities of tomorrow with tailored, hands-on solutions that drive lasting impact. Instead of generic, one-size-fits-all strategies that disrupt everything, we develop customized approaches that ensure sustainable success. We support companies with a hands-on mindset—guiding them from strategy development to practical implementation with flexible, pragmatic solutions that align with their specific needs.

TOMORROW IN PROGRESS FlexCo
Mariannengasse 30/2/13, 1090 Wien, Austria
rahoferstrafe.com



S3

Raiffeisen Rechenzentrum



We are an independent IT service provider with the RRZ Data Center near Graz. We ensure maximum availability and security with holistic, efficient, and cost-optimized IT solutions. From planning to ongoing operations, we tailor cooperation—on-premise, virtual, or cloud—to meet your IT demands. Our modular services, efficient processes, and secure infrastructures support business success in a global economy.

Raiffeisen Rechenzentrum GmbH
Raiffeisen-Platz 1, 8074 Raaba-Grambach, Austria
rrz.co.at



S5



RePyro



RePyro transforms challenging battery waste into valuable resources. Its mission is to develop high-temperature recycling technologies for safe, efficient recovery of critical raw materials from any battery type. RePyros designs scalable industrial processes that minimize environmental and societal impacts while promoting diversity, innovation, and responsible lifecycle management.

RePyro
Science Park Graz
Sandgasse 36/4, 8010 Graz, Austria
repyro.at



S1

S5



RIECON - Human Crisis Management



RIECON stands for stability, security and decisiveness in turbulent times. Our mission is to stabilize technology-oriented companies in critical phases, relieve executives, and make organizations crisis-fit through preventive measures. RIECON combines technical leadership experience with Business Continuity Management and psychosocial expertise. We speak the language of CTOs, production managers and owners – while at the same time understanding the human dynamics behind technical escalations.

RIECON - Christian Rieger Consulting e.U.
Hilmgasse 11/13, 8010 Graz, Austria
riecon.at



S3



S2data

S2data specializes in innovative AI-based transport planning and delivers easy-to-integrate SaaS solutions. They reduce logistics costs by up to 20%, lower emissions by up to 25%, and increase transparency across the supply chain for automotive, manufacturing, and logistics companies. The S2data Platform takes a holistic end-to-end approach, covering strategic and tactical network design, operational load planning, routing, freight rate optimization, and automated freight audit.

S2data GmbH
Am Eisernen Tor 5, 8010 Graz, Austria
s2-data.at



SERVICES



S5

Science Park Graz

S1



Science Park Graz is the high-tech incubator for Graz, Styria, and beyond. Driven by passion for innovation and entrepreneurship, we help founders turn their ideas into globally successful businesses. Located in the heart of Europe, SPG builds strong international partnerships, expanding opportunities across borders. As the manager of the European Space Agency's Business Incubation Centre (BIC) in Austria, SPG also contributes to the development of space-related companies internationally.

Science Park Graz GmbH
Sandgasse 36, 4th Floor, 8010 Graz, Austria
sciencepark.at

Science Park
The High Tech Incubator
Graz

S1

Sclable Business Solutions

S3



Creating one-of-a-kind digital and AI solutions by putting people first in everything we do. Sclable combines the skills of a management consultancy, the creativity of a design agency and the experience of a tech company. Founded in 2012 and based in Vienna, our team of 50+ professionals has delivered over 120 B2B projects.

Sclable Business Solutions GmbH
Marc-Aurel-Straße 10-12/10, 1010 Wien, Austria
sclable.com

sclable.

S4

scopri.ai

S2



scopri.ai helps R&D engineers discover patents in minutes, enabling collaboration and faster insights. Focused on sectors like automotive, life sciences, and electronics, the AI-powered platform accelerates technological progress. Based in St. Pölten, Austria, scopri.ai aims to make knowledge accessible, strengthen innovation capabilities, and empower teams and individuals worldwide.

scopri.ai FlexKapG
Lederergasse 21/1/28, 3100 St. Pölten, Austria

 **scopri**

S3



SEComply



SEComply's mission is to holistically protect organizations against cyber risks and ensure sustainable compliance. The commitment goes beyond traditional consulting – embedding security, trust, and resilience into the very DNA of every organization.

SEComply, Sascha Leitner e.U.
Turningtal 190, 8072 St. Ulrich am Waasen, Austria
secomply.net



S2



semify



semify is an IC design company based in Graz, providing experienced digital design and verification engineers for ASIC and FPGA projects. We focus on RISC-V microcontroller systems for sensor, actuator, and edge AI applications - from architecture and RTL design through verification and FPGA prototyping. With deep expertise in mixed-signal ASIC integration and flexible engagement models, we help semiconductor companies deliver complex chip projects on time.

semify GmbH
Neubaugasse 24, 8020 Graz, Austria
semify-eda.com



S1

S2



Senn System Design



We are a trusted partner for the development, manufacturing, and optimization of electronic systems, specializing in circuit design and measurement technology. Our services include EMC consulting, certification support, and management consulting in engineering. Based at Graz University of Technology, we combine decades of experience with close industry-academic collaboration, driving innovation and sustainable solutions.

Senn System Design GmbH,
Inffeldgasse 33, 8010 Graz, Austria
senns.at



SERVICES



S2

SGS Digital Trust Services



BrightSight by SGS is a global cybersecurity leader, providing digital trust services from IoT to medical, industrial, and automotive sectors. Headquartered in Delft with a lab in Graz, Austria, they offer security testing, Common Criteria evaluations, and training. By combining expertise and innovation, BrightSight ensures clients meet complex digital trust requirements reliably.

SGS Digital Trust Services GmbH
Mälzereigasse 4, 8020 Graz, Austria
brightsight.com

brightSight

By **SGS**

S4

Steirische Wirtschaftsförderungsgesellschaft



The Styrian Business Promotion Agency (SFG) operates as the executive arm of Styria's regional government, implementing its economic policies. Our core mission is to drive economic development, foster innovation, and execute strategic initiatives that strengthen the competitiveness of Styria's businesses. In addition, we provide financial support through targeted funding programs.

Steirische Wirtschaftsförderungsgesellschaft
m.b.H. SFG
Nikolaipplatz 2, 8020 Graz, Austria
sfg.at



S4

Software Internet Cluster



The SIC Software Internet Cluster operates a professional cluster management in the south of Austria, bringing together over 60 members – including leading IT experts and internationally recognized companies. Together, we form Carinthia's largest software hub, setting benchmarks in e-commerce, digital sales, IT security, IT startups, open source, and AI & innovation. Our focus is on expert knowledge, best practices, and strong collaborations. Members benefit from valuable knowledge transfer and innovative partnerships.

Software Internet Cluster
Europaplatz 1, 9021 Klagenfurt, Austria
sic.or.at



S2

Spath MicroElectronicDesign



S4



MEDS has specialized in R&D in electronics design since 1996. A team of highly skilled engineers solve complex high-tech challenges in the fields of MedTech, Industry, the automotive industry, and power electronics. Collaborations with TU Graz, Fraunhofer ISE, and Virtual Vehicle strengthen our technical expertise. We develop sensor-based systems, EDGE, and IoT devices for terrestrial and high-speed networks.

MEDS is a long-term and reliable partner for our customers' success.

Spath MicroElectronicDesign GmbH
Reininghausstrasse 13, 8020 Graz, Austria
meds.at



S4

Stadt Graz – Abteilung für Wirtschafts- und Tourismusentwicklung



The Department of Economic and Tourism Development connects the City of Graz with Graz Tourismus und Stadtmarketing GmbH (GTG) and the Graz Tourist Board (TVG). GTG oversees tourism and city management operations, aiming to establish Graz as a premier destination in Central and Eastern Europe. Emphasizing cultural, culinary, and intellectual appeal, Graz's strategic positioning reflects current trends, evidenced by increasing overnight stays.

Stadt Graz – Abteilung für Wirtschafts- und
Tourismusentwicklung
Stiegergasse 2, A-8020 Graz, Austria
wirtschaft.graz.at



S4

Stadt Villach



Villach is a high-tech hub that combines an exceptional quality of life with a cosmopolitan spirit. Leading international companies as well as SMEs in the EBS sector and beyond, appreciate the strong service orientation of the city's political leadership and administration. We support businesses with efficient administrative procedures and economic development initiatives. For highly qualified employees and their families, there is a perfect network to help them quickly settle into their new home.

Stadt Villach
Rathausplatz 1, 9500 Villach, Austria
welcome2villach.at



SERVICES



S2

Sync Motion



S3



As an industrial software company we are specialized in secure OT/IT integration and production data connectivity. We enable industrial companies to connect existing machines to modern software systems without replacing legacy equipment. Our focus is on reliable data acquisition, system integration and secure network architecture in production environments.

Sync Motion GmbH
Niedergams 39, 8524 Deutschlandsberg, Austria
sync-motion.com



S5

THI TECHHOUSE



At THI TECHHOUSE, we guide companies, start-ups, NGOs, and public institutions through the entire innovation process. We specialize in technology, digital transformation, impact projects, and start-up development. Our services cover every step of the innovation journey, including strategic planning, technical development, implementation, and performance evaluation. Using a holistic approach and modern technologies, we address complex challenges to ensure a smooth and successful innovation experience.

THI TECHHOUSE GmbH
Siebensterngasse 31/11, 1070 Wien, Austria
tech-house.io

TECHHOUSE

S1

uniforce Consulting



Uniforce is Austria's premier student consultancy, leveraging 30+ years of interdisciplinary expertise to implement innovative projects based on robust scientific principles. With over 800 successful collaborations, students from diverse fields—from economics to engineering, computer science, psychology, law, and natural sciences—bring fresh perspectives and creative solutions to client challenges, fostering innovation and initiative.

uniforce Consulting GmbH
Am Heumarkt 12, 1030 Wien, Austria
uniforce.at



S2

wirecube

S2



Founded in 2015, wirecube is a custom software development company based in Graz, Austria, with a team of experts from more than 10 countries. Our services include design and technology consulting, software development and artificial intelligence. Our spin-offs: wirecube electronics, offering end-to-end solutions from electronic design to product development, and shopreme, a leading global provider of self-checkout solutions.

wirecube GmbH
Wagner-Biro-Straße 124, 8020 Graz, Austria
[wirecube.com](https://www.wirecube.com)



S2

wirecube electronics

wirecube electronics develops and realizes innovative, custom-made embedded hardware solutions for complex electrical engineering challenges. With in-depth expertise in Electronic Design, Simulation, Testing, Firmware Development and Product Development, we offer a broad range of capabilities – proven in successful projects across the automotive, retail, logistics, manufacturing, and energy sectors. Together with our parent company wirecube, we provide comprehensive hardware and software solutions from a single source.

wirecube electronics GmbH
Wagner-Biro-Straße 124, 8020 Graz, Austria
[wirecube.com/de/electronic-design-services](https://www.wirecube.com/de/electronic-design-services)



S4

Wirtschaftskammer Steiermark

The Austrian Federal Economic Chambers represent over 540,000 member companies, advocating for business-friendly policies like tax relief, reduced bureaucracy, and subsidies. We promote the economy with a wide range of services, offering fast and competent advice on labor law and customs. Through our educational institutions, WIFI and universities of applied sciences, we enhance the competitiveness of the domestic economy.

Wirtschaftskammer Steiermark
Körblergasse 111-113, 8010 Graz, Austria
[wko.at](https://www.wko.at)



SERVICES



S5



Zentrum für Angewandte Technologie Leoben

The Centre for Applied Technology (ZAT) is a high-tech incubator and supports sustainable and innovative start-ups. It offers researchers and innovators from Montanuniversität Leoben and all other innovators in the Upper Styria region a creative environment for their entrepreneurial projects. The ZAT has already helped more than 70 start-ups to create a solid foundation for their success with a comprehensive and customised support package.

Zentrum für Angewandte Technologie Leoben GmbH
Peter-Tunner-Straße 19, 8700 Leoben, Austria
zat-leoben.at



SILICON ALPS

SHAREHOLDERS



SILICONALPS

Villach

Europastraße 12
9524 Villach, Kärnten
04242 42416

office@silicon-alps.at

Graz

Inffeldgasse 33
8010 Graz, Steiermark

www.silicon-alps.at



Co-funded by
the European Union

