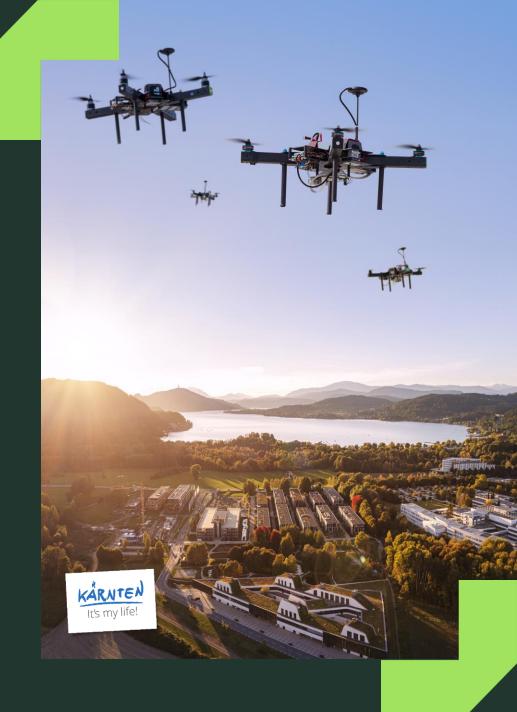
Success in Carinthia.

BABEG

Business & Innovation Location





Technology location with a high quality of life.

Carinthia

invest, expand and work
in a region prized
for its technological innovation
and high quality of life.







Business location in the heart of Europe.





Business location as a gateway to EU markets.

situated at the intersection of two important
 European transport axes

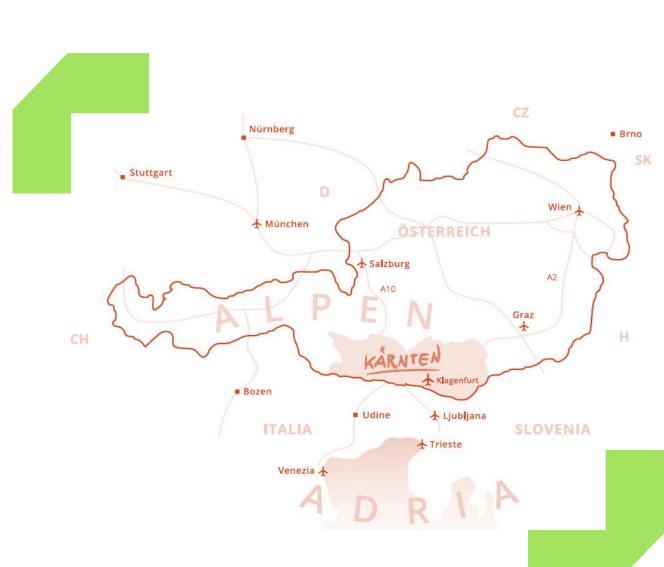
Tauern-axis and Baltic-Adriatic-axis

9 airports within a radius of 350km

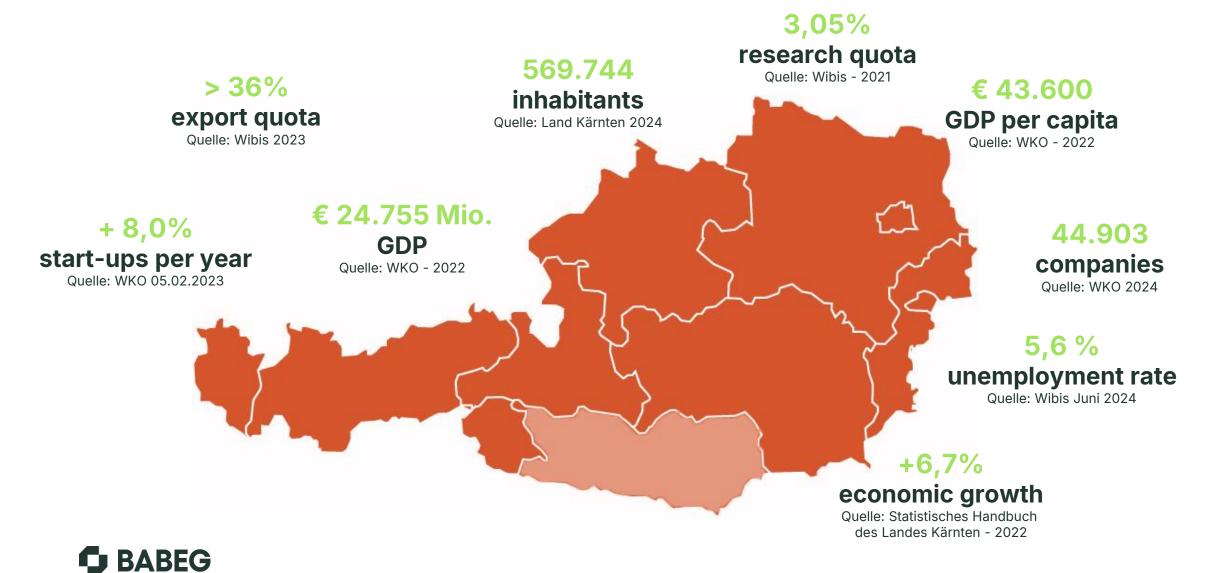
(KLU) Klagenfurt, (LJU) Ljubljana – 65km, (GRZ) Graz - 135km, (TRS) Triest – 200km, (SZG) Salzburg –232km, (ZAG) Zagreb - 237km, (VCE) Venice – 287km, (VIE) Wien - 325km, (MUC) Munich – 348km.

- train logistic center/dry-port Logistic center Fürnitz (ÖBB)
- nearby ports
 Triest, Venice (ITA) and Koper (SLO)





Business location facts.



Reasons to invest in Carinthia.



innovative economic area with high living standards

- cutting-edge technologies
- innovative environment
- attractive industry mix
- high living standards
- #1 most liveable country in EU



attractive R&D region

- hotspot for ICT
 (information
 communication
 technologies) and ESBS
 (electronic and software
 based systems)
- growing research quota
- 14% tax credit for R&D
- attractive R&D funding programmes



people make the difference

- availability of highly skilled employees & young talent
- multilingual workforce
- moderate average salaries
- comprehensive nationalised healthcare system
- low strike rate



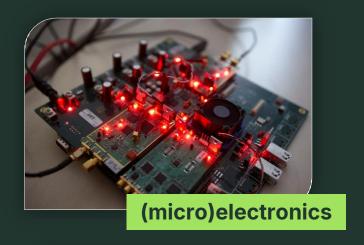
beneficial political framework

- competitive 23% corporation tax
- numerous double taxation treaties
- generous funding programmes to foster innovation
- legal and social stability
- entrepreneurial oriented economic system



Focus sectors in Carinthia.















Innovation hubs across Carinthia.

Micro-|Electronic|Sensoric (ESBS)

Technology Park Villach

- Silicon Alps Cluster
- KAI Competence Center
- Carinthia University of Applied Sciences
 & ADMiRE

Companies: Infineon, Lam Research, Flex, Intel, Wild Ortner, etc.

Silicon Austria Labs

research institute for electronic and software based systems (ESBS) with three locations in Austria (Villach, Graz, Linz)

areas of speciality in Villach: sensoric, power electronics & photonics



Renewable Energy & Sustainability

Industrial Park St. Veit

WoodKPlus - Competence Center Wood

Companies: GREENoneTec, Kioto Solar, FunderMAX, etc.

Information Communication Technologies (ICT)

Technology Park Klagenfurt

- Joanneum Research Robotics & Digital
- Lakeside Labs
- Fraunhofer Institute
- University of Klagenfurt
- Build! Start-up Incubator

Companies: Infineon, CMS Electronics, Skidata, Kapsch, bitmovin, CISC Semiconductor, ilogs mobile, Anexia, KNAPP, etc.

Logistics

Logistic Center Austria South

- dry port "Fürnitz"
- railway distribution center
- customs corridor with port of Trieste (ITA)

Companies: ÖBB, railcargo Austria, GLS, M.S.C Mediterranean Shipping Company

Smart & Green Construction

in development

Technology Park Lavanttal

Circular Economy

Industrial Park Völkermarkt

Companies: CCL Label, PreZero, Steinbeis PolyVert, etc.

Technology Park Klagenfurt.

- 40.000m² innovation hub: ecosystem connecting business, resarch and education to foster innovation
- focus sector: ICT (information communication technologies)
- over 77 companies with approx. 1,700 employees
- start-up incubator build!
- research institutes: Joanneum Research,
 Lakeside Labs, AIT und Fraunhofer Institute –
 with direct access to University of Klagenfurt
- educational labs for schoolchildren (excellent education center for STEM subjects
- Europe's largest indoor drone hall
- 5G Playground Carinthia
- continuous expansion of the park





Technology Park Villach.

- Technology Park Villach ecosystem connecting business, research and education to foster innovation
- focus sector: ESBS (electronic and software based systems)
- Carinthia University of Applied Sciences with approx. 2,500 students
- Silicon Austria Labs Austria's unique research center for ESBS systems (electronic and software based systems)
- continuous expansion of the park





Villach & microelectronics excellence.

- focus on microelectronics, sensoric and power electronics
- Villach is home to renowned international companies such as LAM Research, 3M, Imerys, Flowserve, etc.
- HQ of Infineon Austria worldwide leader in semiconductor industry and Austria's most research-intensive company
- € 1,6 billion investment by Infineon in their site in Villach construction of Europe's most modern chip factory and building complex for research & development on 60.000m²





Research institutions.



Joanneum Research Robotics & Digital.

human-robot interaction; Digital Twin Lab





Silicon Austria Labs.

smart sensors, photonics & power electronics





W3C wood competence center.

wood & paper surface technologies





Lakeside Labs.

self-organizing networked systems





KAI.

automative and industry electronics





ATHENA Christian Doppler Pilot Lab.

adaptive streaming over HTTP

Christian Doppler Forschungsgesellschaft



Fraunhofer - KI4LIFE. artificial intelligence & digitalization





Austrian Institute of Technology.

digital safety & security





Green & Digital Research Map.







Networks.

SILICONALPS

The **Silicon Alps Cluster** is a public-private partnership that brings Austrian players from industry, science and public authorities together to develop the **electronics and microelectronics sector** in Southern Austria.



The **Green Tech Valley Cluster** is a global hotspot of solutions for climate protection and the circular economy. It is made up of more than 20 technology leaders, 15 centres of excellence and over 250 companies in the cluster.



The **Software-Internet-Cluster (SIC)** is an innovative community built on the joint know-how of over 1,000 software and Internet specialists, management consultants and scientists.



The **Plastics Cluster (KC)** is a cross-industry network of the plastics sector, which serves as an interface between partner companies, research institutions and decision-makers.



The **Timber Innovation Network Alpe Adria** (**TINAA**) promotes and connects forestry, industry, commerce, crafts, education and research around wood as a material. The aim is to path the way for a sustainable future.



Presence of international companies.



























































Koralm railway route.

The Koralm railway route will provide a **fast** and **safe connection** between **Carinthia** and **Styria**. This new railway route providing a major connection through Southern Austria is one of the most important infrastructure projects in Europe.

- shorter travel times
- Klagenfurt <-> Graz in 45 minutes
- 23 stations and stops
- emergence of a new economic area
- long-term relief for the environment





Koralm railway route.

Commissioning in December 2025: Klagenfurt (Carinthia) <-> Graz (Strvria) Next: 2029, Semmering (Klagenfurt <-> Graz <-> Vienna in 2,5hrs) Deutschlandsberg Graz Klagenfurt Tunneldurchschlag Südröhre 2018 Tunneldurchschlag Nordröhre 2020



Technology Park Lavanttal.

- focus sector: smart construction
- strategic location along Koralm railway route halfway between Klagenfurt and Graz
- excellent public access for 1,1 mio.
 people
- expected commissioning from 2027





Technology Park Lavanttal.

- Local economy and industry must be able to grow. In view of the possible scarcity of resources, it is important to focus more on the reuse and conservation of natural resources.
- To achieve this goal, developments, applied research and the presence of innovative and technology oriented companies in the fields of

smart construction and materials & ciruclar economy

need to be encouraged.





Technology Park Lavanttal.

The aim is to:

- develop intelligent construction materials
- strengthen innovative materials and circular economy
- establish modern production and design technologies
- build resilient value networks

Target groups:

- relevant sectors such as metalworking, plant engineering, construction, ancillary construction, wood industry/timber construction, materials management and automation technology
- (open) innovation and cooperation based on the learning effects of the LSP and HTCV





Industrial sites and business locations.

BABEG contributes to strengthening Carinthia as a **business** and technology location in the innovation and knowledge triangle of education, research and business and is intended to increase Carinthia's visibility by supporting new and expanding existing innovative national and international companies.

Attractive locations as well as the availability of fully developed areas are essential prerequisites for making these investments possible and thus positioning Carinthia as an international and national business location.





Strategy and role of BABEG.

- encourage
 projects/initiatives in the
 fields of 'research,
 technology & innovation' to
 promote the digital
 transformation of Carinthia's
 industry
- partner with companies/institutions for research and development

 advise, guide and support companies and entrepreneurs with the expansion of an existing company or the establishment of a new company



- strategic development and management of the investment portfolio
- development of a forwardlooking research infrastructure
- marketing of the research & development, innovation location
- strengthening the start-up scene

 secure the availability of attractive business locations and fully developed industrial sites



One-Stop-Shop as a free service.

information

- decision
- implementation

- business location
- market intelligence
- funding programmes
- legal framework
- taxation system

- search for the right location
- collecting relevant data: financial & legal
- creating the business plan
- applying for funding programmes

- establishing network of partners: bank, tax
 consultant, solicitor, etc.
- support with establishing company
- support with bureaucratic processes
- support with staff search
- support until the launch of your operation



Free service by the government of

Success in Carinthia.

D BABEG



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