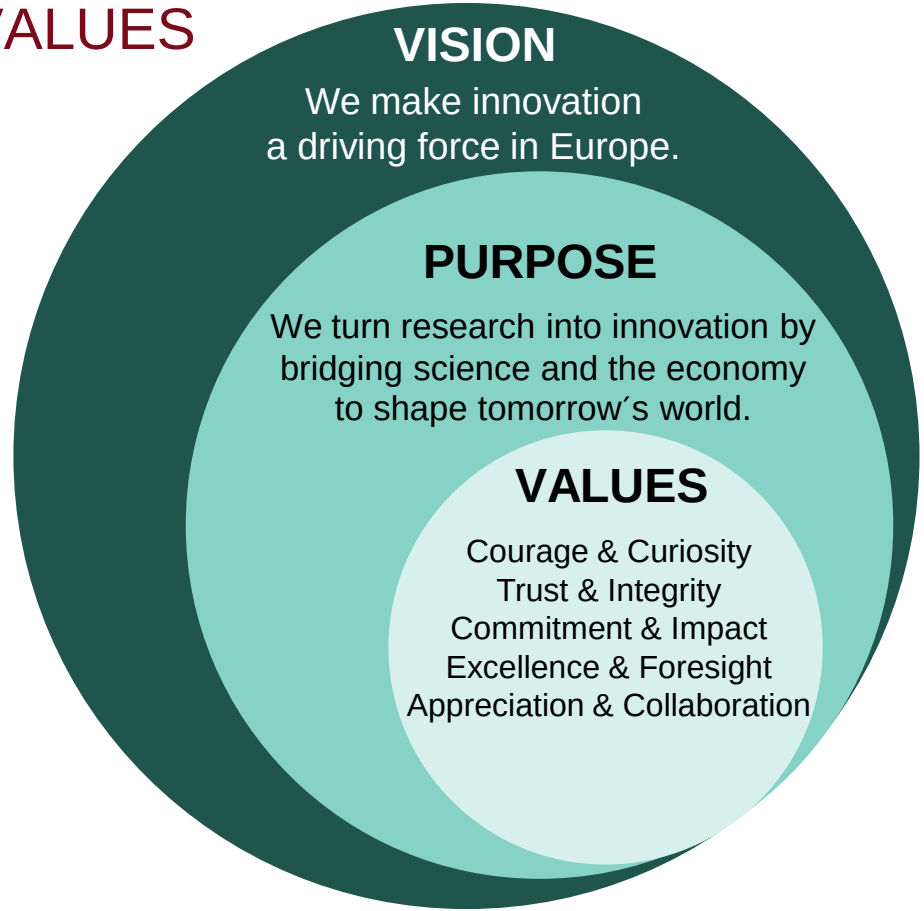
AIT AUSTRIAN INSTITUTE OF TECHNOLOGY

Visit of AIT at JSI premises

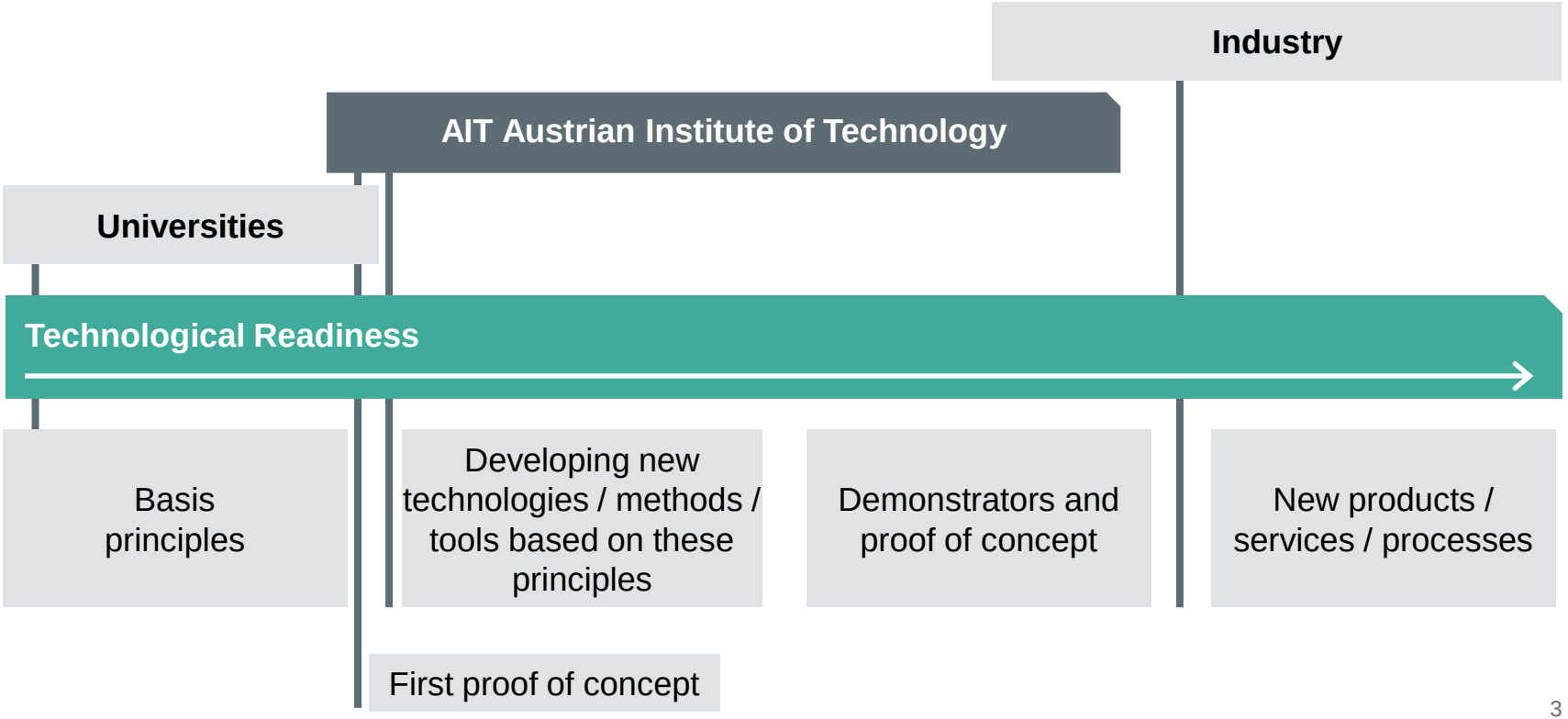
16.-17.102025

Dr. Brigitte Bach, Managing Director, Spokesperson of the Management Board

VISION, PURPOSE & VALUES



MAKING INNOVATIONS OUT OF SCIENCE



AIT – MAJOR FOCUS FIELDS IN RESEARCH

development of methods, algorithms, and technologies for

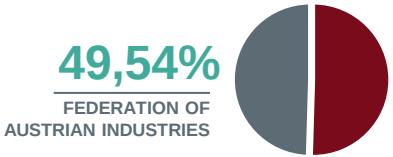
sustainable and resilient infrastructures	digital transformation – industry and society
• future energy systems, decarbonization of industry • future transportation system • selected topics in health systems	• digital interconnection, cybersecurity, data privacy • data analytics, AI, automation • human-centered design

1.653

EMPLOYEES
as of 31. December 2024

218,0 m EUR

TOTAL REVENUES
as of year 2024



OWNERSHIP STRUCTURE

INVESTMENT IN FUTURE RESEARCH FOCAL POINTS

The AIT is **planning major investments** in several key topics and technologies

- Efficient and sustainable **industrial production processes** of the future
- Next generation **quantum communication**
- Task Force for **Artificial Intelligence (AI)**
- Platform for **research acceleration**
- **Excellence initiative** for selected key areas
  - e.g. power electronics, microbiome research, battery research

AIT AUSTRIAN INSTITUTE OF TECHNOLOGY

AUSTRIAN INSTITUTE OF TECHNOLOGY

AIT Austrian Institute of Technology

Innovation Systems & Policy

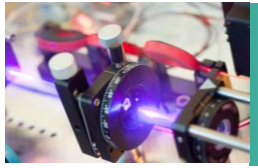
Seibersdorf Labor GmbH

Nuclear Engineering Seibersdorf GmbH

Energy

Transport Technologies

Health & Bioresources



Digital Safety & Security

Vision, Automation & Control

Technology Experience

KEY ALLIANCES AND POLICY DIALOGUES

Over the recent period of time, AIT has built on established/developed new channels for communication, central among them are:

EARTO - European Association of Research and Technology Organizations

- Strategic platform to align with leading European RTOs
- AIT is an active member in policy working group (FP10, Missions, Innovation)
- Contributor to joint position papers & consultations

EESC - European Economic and Social Committee (EU advisory body)

- Recent collaborations with key EU advisory body to promote strategic topics and provide feedback on EU policy frameworks
- Inputs on EESC Opinions on ERA-Act, Sodium-Ion Batteries, …; enhancing AIT visibility

Shaping What's Next in Key Fields

- Involvement in key EU policy debates via position papers, expert dialogues and workshop participation (e.g., on new Framework Programme 10)
- Coalitions with key partners such as Fraunhofer

AIT - LEVER TOWARDS EUROPEAN RDI

- European innovation for European competitiveness is the focus
- AIT - a lever for industry and SMEs for RDI in the European top league
- AIT has been involved in the acquisition of 155 EU projects since the launch of Horizon Europe and out of them, 30 are being coordinated by AIT
- In HORIZON EUROPE AIT has attracted EU contributions of 105,5 Mio €
- AIT is among the Top-3 in Austria (together with the University of Vienna and TU Vienna) and nr. 25 among European RTOs
- EU projects are typically followed by a chain of projects – European and/or national research projects together with partners
- Innovation **and implementation success stories** last up to 10 years!

Source: EU HORIZON EUROPE Dashboard, 2.10.2025

TECHNOLOGY TALKS 2025

- The main theme was the role of research, technology and innovation in competitiveness
- **35 hours** of high-calibre programming
- **888 participants** over both days /
- **~400 visitors** at the Get2gether
- **>120 speakers**
- **2 keynotes** and **6 plenary sessions**
- **14 workshops** & **6 side events**
- Exhibition with 10 exhibiting partner

TECHNOLOGY TALKS AUSTRIA

- 2024 – Technologies for Triple Transition
- 2025 – Boosting Competitiveness: The Power of Research & Innovation
- 2026 – Technology Sovereignty and Resilience – Role of RTI
  - 10.-11. September 2026

Henna Virkkunen

Executive Vice-President European Commission (technological sovereignty, democracy and security) and EU Commissioner for Digital and Frontier Technologies.

WHERE EXCELLENCE MEETS IMPACT-DRIVEN RESEARCH.

How we work

AUSTRIAN INSTITUTE OF TECHNOLOGY
TOMORROW TODAY

CENTER FOR INNOVATION SYSTEM POLICY

INNOVATION SYSTEMS AND POLICY

AIT portfolio

- modelling of innovation ecosystems (data, indicators, analytics)
- foresight on emerging technologies and societal change
- road mapping on industrial transformation
- design, impact assessment, and evaluation of innovation and transformation policies

AUSTRIAN INSTITUTE OF TECHNOLOGY
TOMORROW TODAY

CENTER FOR TECHNOLOGY EXPERIENCE

TECHNOLOGY EXPERIENCE

AIT portfolio

- multi-sensory human augmentation, extended reality, and XR solutions
- multi-level measurement approach to understand human experiences and behaviour
- design of human-centered automation (Indutry 5.0)
- ensure the creation of ethical, user-centric, and socially responsible technological innovations to uphold human values, dignity, and well-being

AUSTRIAN INSTITUTE OF TECHNOLOGY
TOMORROW TODAY

CENTER FOR VISION, AUTOMATION & CONTROL

VISION, AUTOMATION, AND CONTROL

AIT portfolio

- autonomous operation of machines and intelligent assistance systems (large-scale mobile machines, trains and tramways, remote towers)
- environment perception, sensing, mapping and localisation, navigation
- inline inspection and real-time quality control for manufacturing
- advanced industrial process control and automation

AUSTRIAN INSTITUTE OF TECHNOLOGY
TOMORROW TODAY

CENTER FOR ENERGY

Stephan Abermann

STRATEGIC DOMAINS FOR A SUSTAINABLE FUTURE

AUSTRIAN INSTITUTE OF TECHNOLOGY

Energy Supply Systems

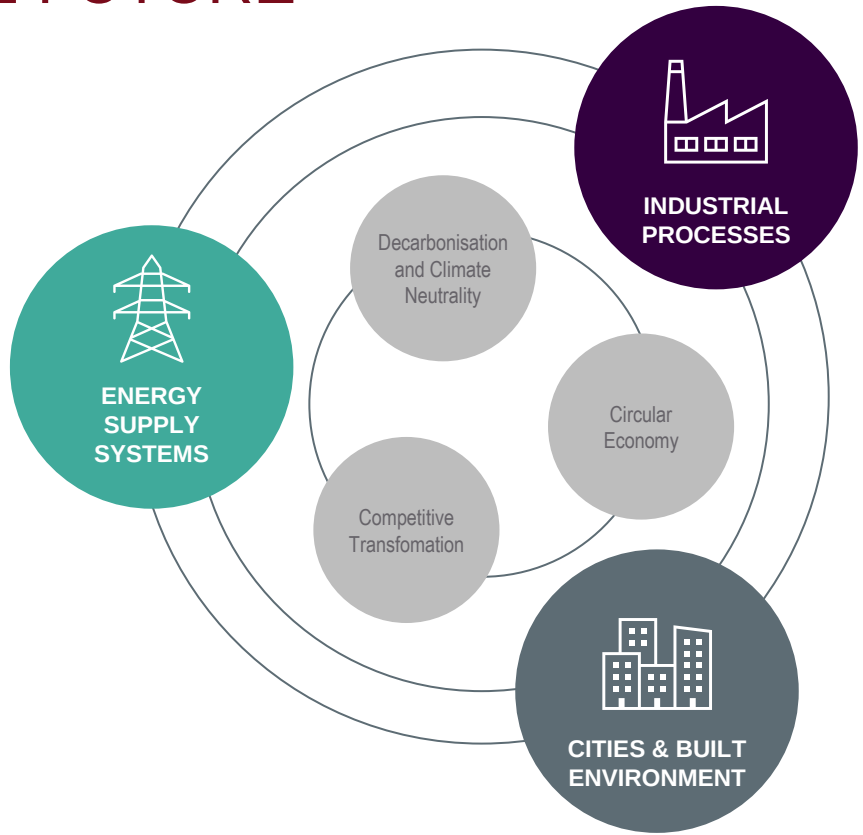
Development of sustainable and future oriented energy supply systems.

Industrial Processes

Improving the carbon-footprint and increasing the competitiveness of energy- and resource-intensive industries

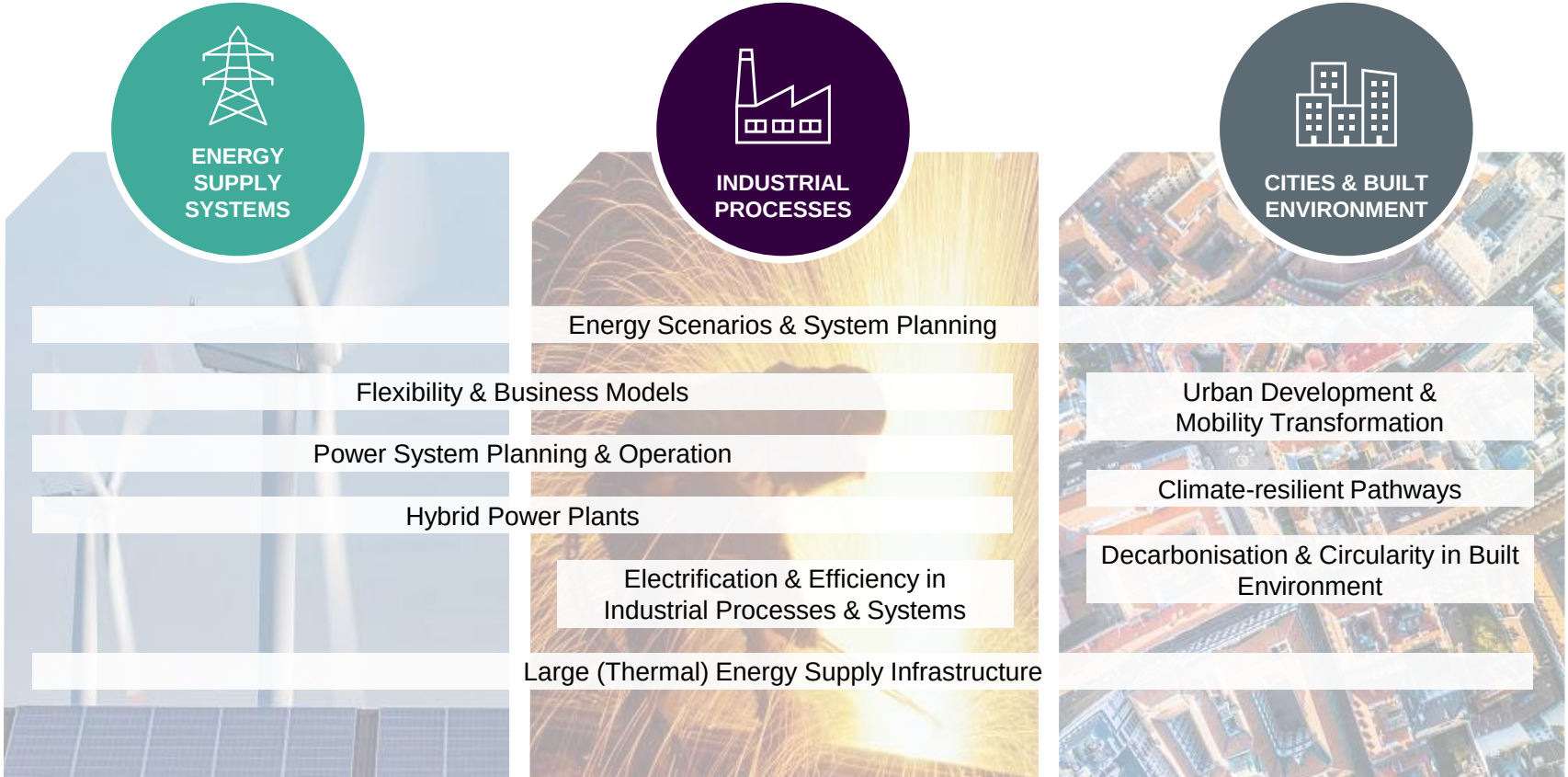
Cities & Built Environment

Transformation of cities and urban regions towards more sustainable and resilient environments



STRATEGIC DOMAINS
SYSTEM RESEARCH PORTFOLIO

AUSTRIAN INSTITUTE OF TECHNOLOGY



ENERGY SUPPLY SYSTEMS

INDUSTRIAL PROCESSES

CITIES & BUILT ENVIRONMENT

Energy Scenarios & System Planning

Flexibility & Business Models

Power System Planning & Operation

Hybrid Power Plants

Electrification & Efficiency in Industrial Processes & Systems

Large (Thermal) Energy Supply Infrastructure

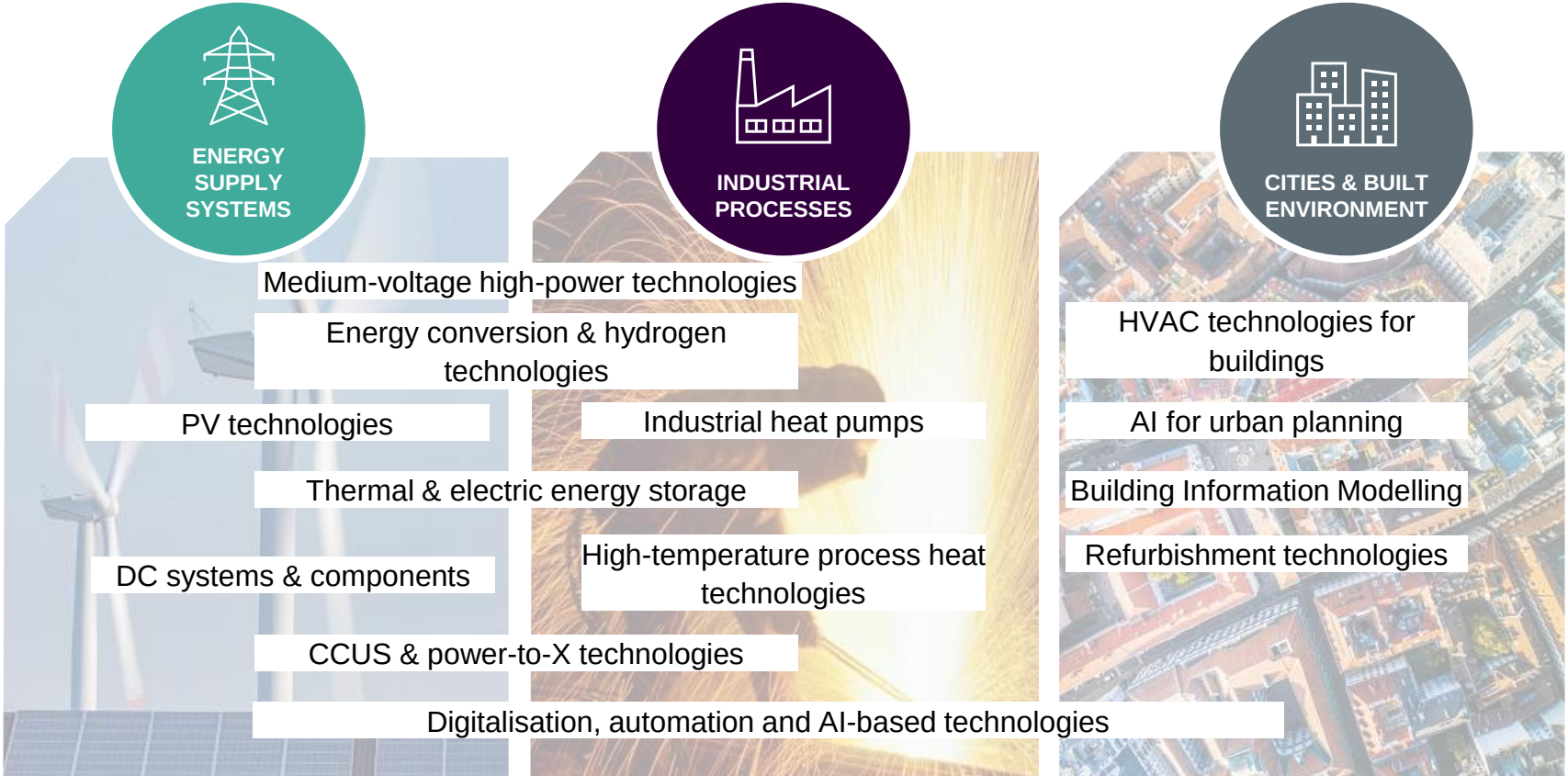
Urban Development & Mobility Transformation

Climate-resilient Pathways

Decarbonisation & Circularity in Built Environment

STRATEGIC DOMAINS
TECHNOLOGICAL RESEARCH PORTFOLIO

AUSTRIAN INSTITUTE OF TECHNOLOGY



ENERGY SUPPLY SYSTEMS

INDUSTRIAL PROCESSES

CITIES & BUILT ENVIRONMENT

Medium-voltage high-power technologies

Energy conversion & hydrogen technologies

PV technologies

Industrial heat pumps

HVAC technologies for buildings

AI for urban planning

Thermal & electric energy storage

Building Information Modelling

DC systems & components

High-temperature process heat technologies

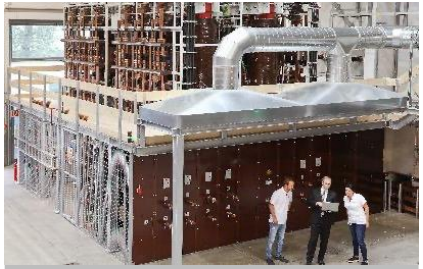
Refurbishment technologies

CCUS & power-to-X technologies

Digitalisation, automation and AI-based technologies

LABORATORY INFRASTRUCTURE

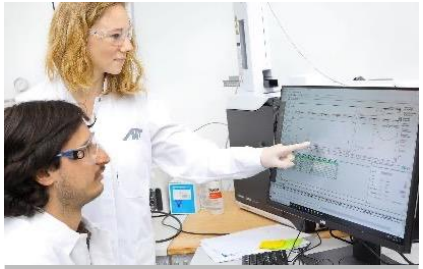
- City Intelligence Lab
- Virtual Industry Lab



- High voltage & high power laboratory
- Power electronics
- SmartEST (Smart Grids)
- DC Laboratory

- Heat pumps test rig
- District heating & cooling
- Thermal storage
- Thermophysics

- Heat pumps test rig up to 100kW*



- Thin-film & chemistry laboratory
- Opto-electronic- & material characterization labs
- PV modules & systems
- H2-Lab Seibersdorf

*NEW FACILITIES

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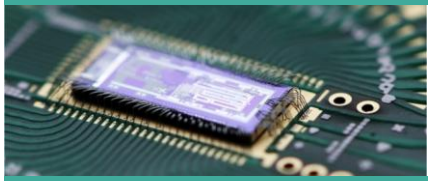
TOMORROW TODAY

CENTER FOR DIGITAL SAFETY & SECURITY

Mario Drobics

CENTER FOR DIGITAL SAFETY & SECURITY
KEY DIGITAL TECHNOLOGY AREAS

AUSTRIAN INSTITUTE OF TECHNOLOGY

Cooperative Digital Technologies	Data Science & Artificial Intelligence	Cyber Security & Communication Technologies	Optical Quantum Technologies
			
Data-Driven Processes, Sensor Data Fusion	Industry, OSINT, digital literacy, trustworthy AI	Safety & Security by Design, Encryption, Threat Intelligence, V&V	Photonics, Quantum Technologies, 6G
Crisis und Disaster Management, CBRN Sensor Systems, Environmental Systems	Fighting against Fake News, Cultural Heritage, Critical Infrastructure Protection	Critical Infrastructure (OT)	Highest Security & Energy-efficient Digital Technologies

- 220+ employees – Master, 1/3 PhD
  - 51% Scientists, 39% Engineers, 10% Admin

erc *Principle Scientist*

45% KF funding / 120+ KF projects (2022)

- Strong EU industry eco-system and funding footprint:
- Solution competence: Software Systems, Electronic based digital systems

Cyber Security

Strategic partnerships:

Federal Ministry Interior
Federal Ministry Republic of Austria Defence
Federal Chancellery Republic of Austria
Cyber Sicherheit Plattform
Federal Ministry Republic of Austria European and International Affairs
Federal Ministry Republic of Austria Climate Action, Environment, Energy, Mobility, Innovation and Technology
Bundesministerium Finanzen
gaia-x Hub Austria
KIRAS
ECS
DCNA austria Disaster Competence Network Austria
INDUSTRIE 4.0 ÖSTERREICH
ESBS AUSTRIA
KSÖ Kompetenzzentrum Sicheres Österreich
European Commission
EuroQCI
IAEA International Atomic Energy Agency
AIT Austrian Institute of Technology GmbH IAEA Collaborating Centre for Information and Computer Security for Nuclear Security
DIGITAL CITY .WIEN
UNITED NATIONS OFFICE OF COUNTER-TERRORISM UN Counter-Terrorism Centre (UNCCT)

AI TASKFORCE

Becoming an AI-Enabled Organization

Leveraging Assistive AI Tools

- General purpose tools
- AI-assisted coding
- Automated literature search

Simplify Administrative Tasks

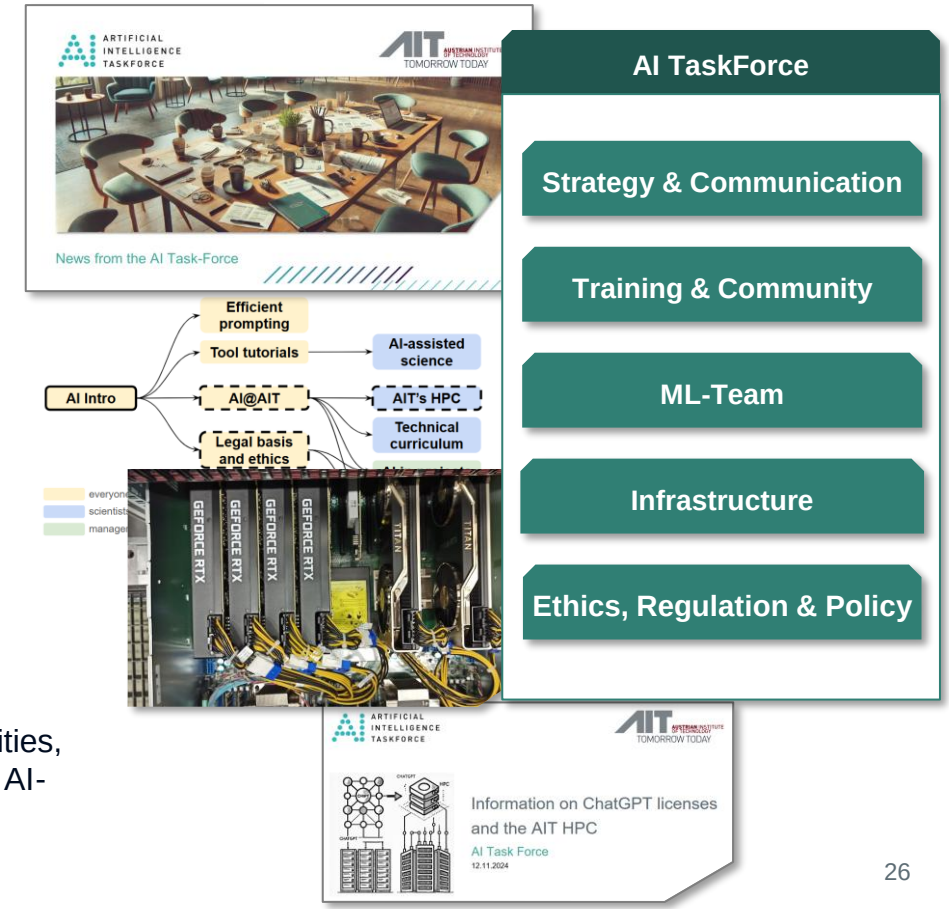
- Enhanced document management
- Support Accounting and Legal Departments

Accelerate Research

- Higher quality outcomes
- Faster innovation and problem-solving

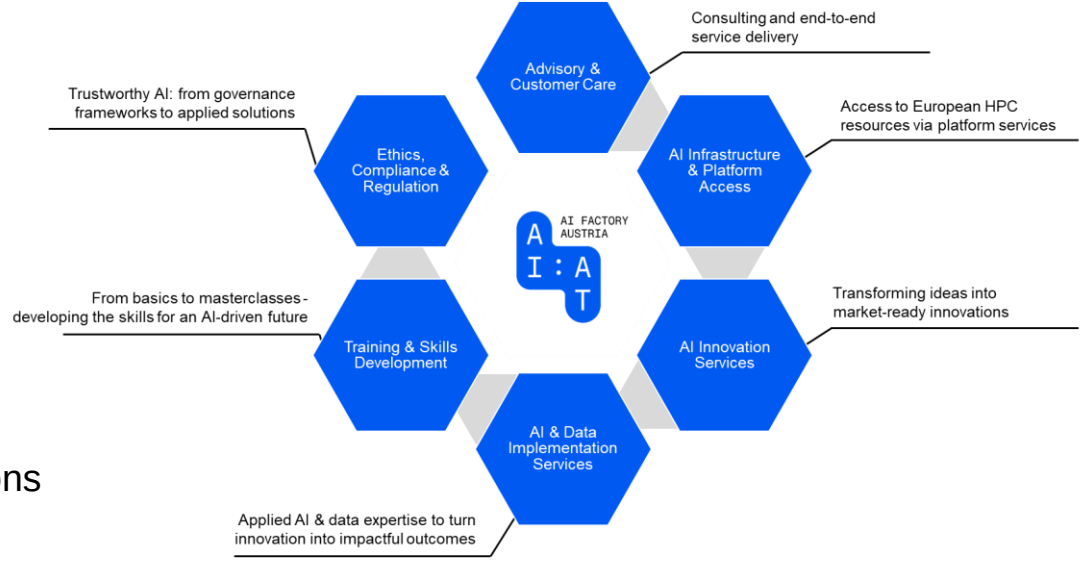
Progress Faster

- Streamlined workflows and enhanced capabilities, positioning the organization at the forefront of AI-driven transformation



AI:AT – AI FACTORY AUSTRIA

- One-stop shop for AI
- Bridge the AI resource and knowledge divide
- Promote ethical & trustworthy AI
- Launchpad for AI-driven innovation
- Collaboration of AIT with Austrian Universities and Research Institutions
- Overall budget 80 Mio€
- Started July 2025
- Located in Vienna



Core Areas

Biotech	Industry Manufacturing	Public Administration	Physics

25/10/2025

DATA SCIENCE & ARTIFICIAL INTELLIGENCE

THEMATIC AREAS

Visual Sensing

- Optical Sensing
- Virtual Reality
- Border Management
- Biometrics

Sustainable Transformation

- Digitalisation
- Environment
- Circular Economy
- Predictive Maintenance

Media Intelligence

- Disinformation Detection
- Open-Source Intelligence
- Hybrid Threats
- Consumer Protection

Knowledge Discovery

- Culturomics
- Electronic Archiving
- Large Language Models
- Neurosymbolic AI
- Trustworthy AI

AI BASED MEDIA & OSINT FORENSICS @ AIT

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Image/Video Forensics

- Manipulation detection
- AI generation
- Deep fake recognition
- Explainable AI

Defame Fakes - Detection of DeepFakes and Manipulations in pictures and Videos

Victoria - Video analysis for Investigation of Criminal and TerrORIst Activities: https://www.youtube.com/watch?v=5zpzDcOgyy0

Radical Content Analysis

- Text sentiment analysis
- hate speech
- radical/aggressive content

Raidar – Rapid AI based Detection of aggressive or radical content on the web, https://www.raidar.at/en

Trend Analysis

- EU ABCD framework – behaviour analyses
- Disinformation detection
  - Story clustering, story line, narrative
  - Near duplicate articles
  - Content relationships

DesinFact - Early identification of DESINformation content (Trend analyses)

Tool Development

HYBRIS - Hybrid Threat-resilience through inter disciplinary cooperation of security authorities, https://projekte.ffg.at/projekt/4489862

STARLIGHT - Sustainable Autonomy and Resilience for LEAs using AI against High priority Threats https://www.starlight-h2020.eu/

Pinpoint - National Risk management for CSDP Missions through use of OSINT Monitoring,

FAIR-AI Risk management for AI tool developments

Federal Chancellery Republic of Austria

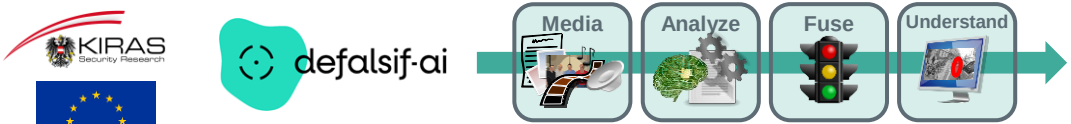
Federal Ministry Republic of Austria European and International Affairs

Federal Ministry Republic of Austria Defence

Bundesministerium Finanzen

Federal Ministry Interior

Bundesministerium Soziales, Gesundheit, Pflege und Konsumentenschutz



Defalsif-AI - Modular Analyse platform for identification of manipulated content – Image/Video/Audio/Text, https://science.apa.at/project/defalsifai-en/

COOPERATIVE DIGITAL TECHNOLOGIES

THEMATIC AREAS

Real-time Situational Awareness

- Multimodal Sensor Data Fusion
- Situational Awareness
- Decision Support
- System-of-Systems

Environmental and Infrastructure

- Distributed Acoustic Sensing for Maritim and Land Applications
- Data Management for Environmental Sensor Networks

Sustainable Digital Communities

- Emission Inventory & Planning
- Knowledge Management
- Decision Support

Crisis & Disaster Management

- Collaborative Crisis Management
- Situational Awareness
- Volunteer Management

Interoperability

Data Spaces

DATA ECOSYSTEMS

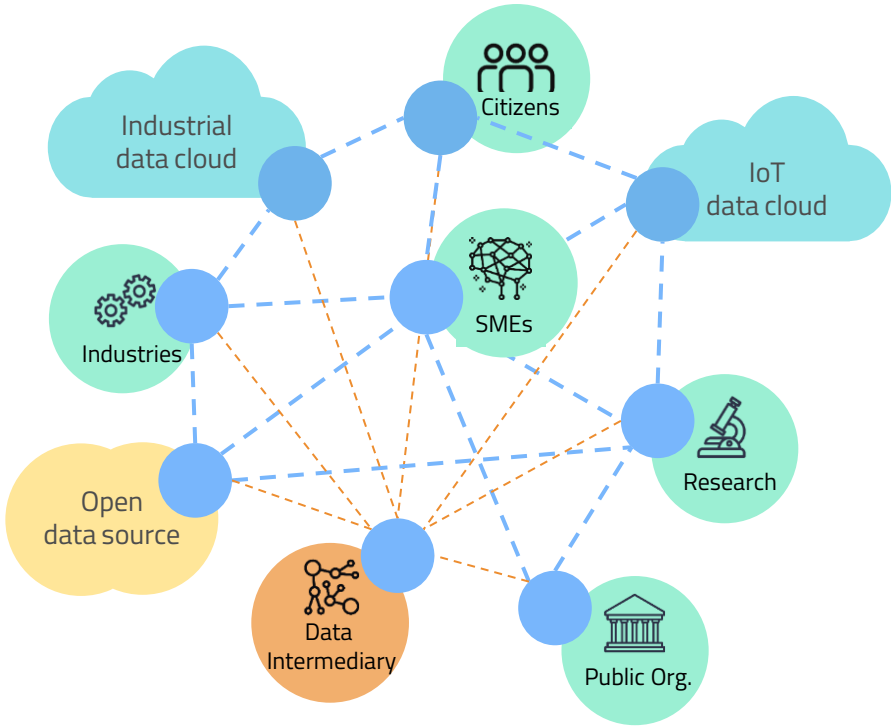
Support digital transformation by means of collaborative digitalization

- Faster decision making
- Efficiency of processes
- Exchange of knowledge

Applications

- Industry (e.g. DPP)
- Public Safety (e.g. COP)
- Communities (e.g. Climate Action)

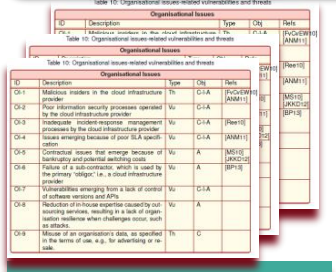
gaia-x Hub Austria



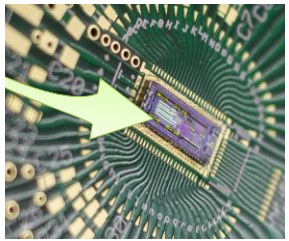
AIT KEY TECHNOLOGIES FOR SECURE & SAFE SYSTEMS

Standards & Certification of Products, Processes & Systems

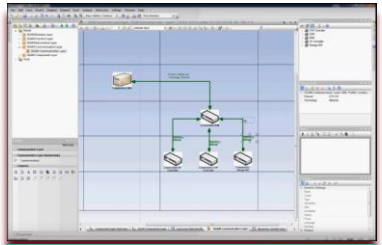
EN 50128 | ISO 27001 | ISO 26262 | ISO 21434 | IEC 62443



Threat Catalogues (AI based)
Threat Modelling
Standards for information exchange



High-End Security Solutions
QKD, Post-Quantum Encryption



Model based Engineering (Low Code Development)
Safeyt&Security&Privacy by Design
Life Cycle Management

Real-Time AI based Tools for System Monitoring

graphsense

Tools & Capabilities for LEAs
Security Operation Centers (SOC), …

Services for SMEs, public

Training & Capacity building – technology, processes & people - for developers, operators and users!

THE CENTER DSS AS A KEY DRIVER FOR THE EU QKD QUANTUM ECO-SYSTEM

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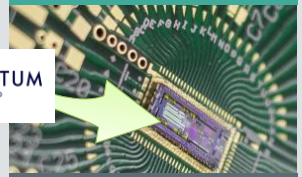
QUANTUM FLAGSHIP

R&D - HW & SW	Consulting	Standardization	Space	EU 27 SMEs & Industry
	Deutsche Telekom, THALES	CEN CENELEC, ITU, ETSI	esa, OHB, SES, AIRBUS 	https://quantum.ait.ac.at/ fragmentiX, NET, DEP eCAUSIS, DEP Quarter
QKD Miniaturization on the Chip	Extensive Know-How for EU QKD Eco-System	Key advisor for the EU Commission in industry standardisation strategy	Technology supplier for the EU Industry	EU Industry & Market Support

- R&D
- Consulting for the EU industry
- Technology supply within EU
- EU Eco-System development

EU Satellite launch:
2025 Eagle in Orbit
2028 SAGA in Orbit

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Test & validation of technology

Deutsche Telekom, THALES

EU Industry & Agency Support

Enablement of the Austrian Eco-System

QKD4Gov	QCI-CAT	DEP Petrus	Bayern/A
KIRAS			

- Federal Ministry Republic of Austria — Climate Action, Environment, Energy, Mobility, Innovation and Technology
- Bundesministerium Bildung, Wissenschaft und Forschung
- Bundesministerium Arbeit und Wirtschaft
- Federal Chancellery Republic of Austria
- Federal Ministry Republic of Austria — Interior
- Federal Ministry Republic of Austria — European and International Affairs
- Federal Ministry Republic of Austria — Defence

AUSTRIAN INSTITUTE OF TECHNOLOGY
TOMORROW TODAY

CENTER FOR HEALTH & BIORESOURCES

Andreas Weinhäusel

CENTER FOR HEALTH & BIORESOURCES

Innovative solutions for the essential challenges of the future, such as demographic change and the shortage of resources

ONE HEALTH APPROACH

From bench to bedside to patient

HEALTH

- Healthy living and aging
- Prevention
- Diagnostics
- Monitoring
- Therapy Support
- Animal Health

BIORESOURCES

- Improvement of plant systems
- Interaction of plants and microorganisms
- Microbial solutions to improve crop production
- Improvement of food quality and health

From lab to field to food

CENTER FOR HEALTH & BIORESOURCES

Bioresources

Bio-based methods and tools for a resource efficient and sustainable food production:

Growing population climate change, extreme weather conditions, loss of soil fertility, increased abundance of pathogens

- Microbial biofertilizers and plant protection
- Microorganisms for improving stress resilience of plants
- Microorganisms to increase food quality
- Microorganisms to bioremediate environmental contamination

Link: https://www.ait.ac.at/en/research-topics/bioresources
Introduction Video: https://www.youtube.com/watch?v=mhiaJjg8498

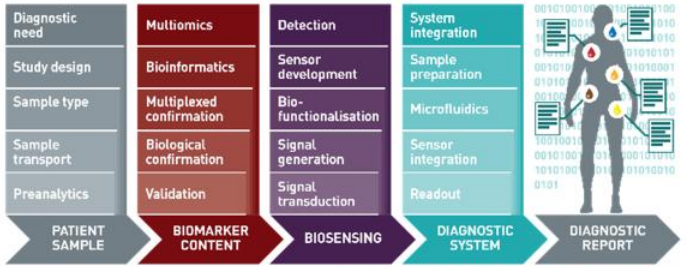
CENTER FOR HEALTH & BIORESOURCES

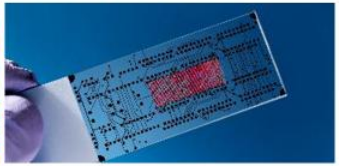
Molecular Diagnostics

Development of minimally invasive diagnostic solutions

- **Advanced diagnostic systems developer**
  - Multi-Omic Biomarkers
  - Biological barrier models
  - Biosensors & Point of Care
- **Personalised medicine / preclinical support**
  - Cancer and systemic diseases
  - Infectious diseases & antibiotic resistance
- **Health and resilience**
  - Monitoring of health and fitness
  - Resilient systems / infrastructure

ENVESOME – Horizon Europe
EXPOSOME & HEALTH
JSI & AIT – project partners
https://envesome.eu/





Link: https://www.ait.ac.at/en/research-topics/molecular-diagnostics
Introduction Video: https://youtu.be/lJeGRpIaGTA?si=3IjJ20Kl3pfB8ysF

CENTER FOR HEALTH & BIORESOURCES

Medical Signal Analysis

Analysis of biological signals and medical data for the optimisation of health care (prediction and prevention):

- Algorithms for the automated collection and analysis of big and highly complex data
- Monitoring and control of disease
- AI for prediction and prevention
- Focus areas: nervous system, cardiovascular diseases

Link: https://www.ait.ac.at/en/research-topics/biosignal-processing
Introduction Video: https://www.youtube.com/watch?v=Ncwo0wxWiEE

encevis powered by AIT

UNEEG medical

ZETO

- **Diagnosis of epilepsy**
- **Long-term monitoring (intensive care)**
- **Preterm birth monitoring**
- **Analysis of sleep**
- **Stroke analysis**

CENTER FOR HEALTH & BIORESOURCES

Digital Health Information Systems

Digital technologies to support and realign healthcare

- Telehealth & remote monitoring systems for integrated healthcare (therapy management and rehabilitation programs)
- Interoperability of digital components/systems
- Data pseudonymization for healthcare data protection
- Use of artificial intelligence for data-based decision support

Link: https://www.ait.ac.at/en/research-topics/digital-health

Introduction Video: https://www.youtube.com/watch?v=IUokftlIWCw

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TOMORROW TODAY

CENTER FOR TRANSPORT TECHNOLOGIES

Christian Chimani


ELECTRIC VEHICLE TECHNOLOGIES
LIGHT METALS TECHNOLOGIES
BATTERY TECHNOLOGIES
TRANSPORTATION INFRASTRUCTURE TECHNOLOGIES
CENTER FOR
TRANSPORT TECHNOLOGIES
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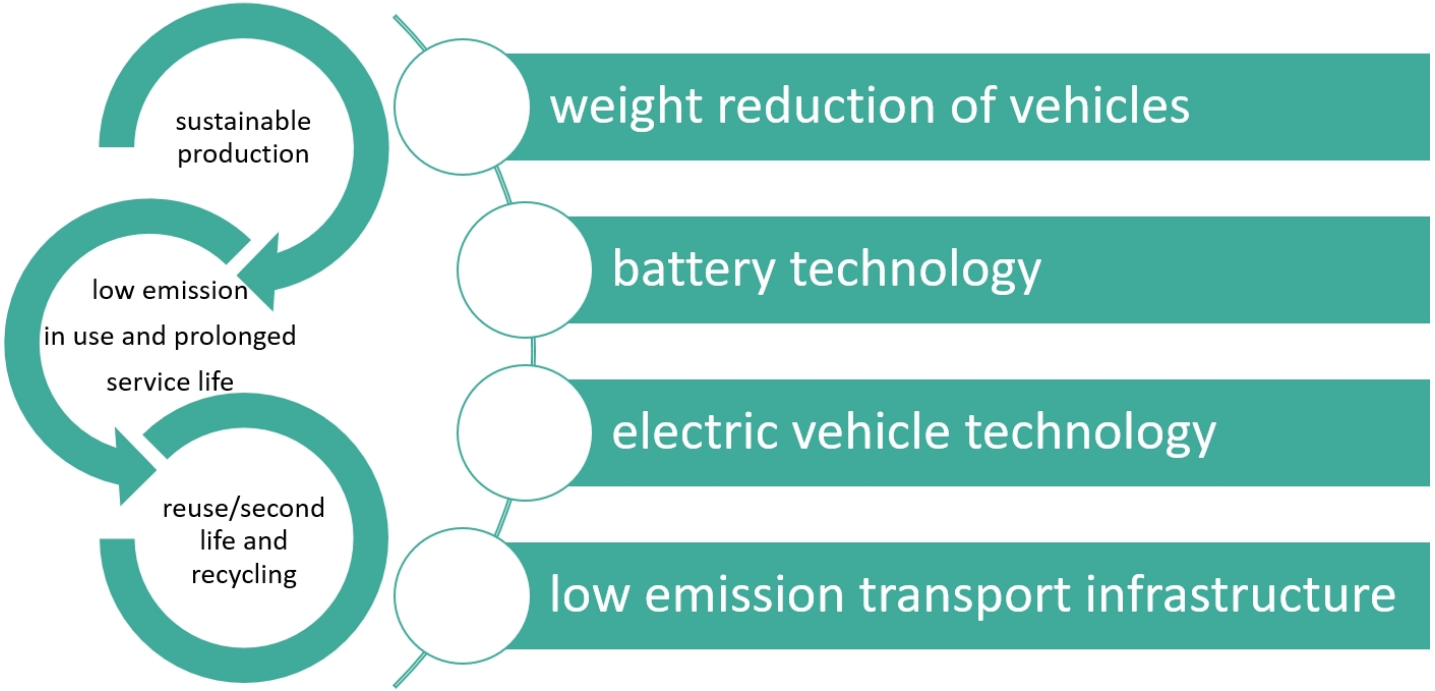
FOCUS TOPICS OF THE CENTER



CENTER FOR TRANSPORT TECHNOLOGIES

189 employees

Transportation Infrastructure Technologies

12 Laboratories

Light Metals Technologies

Electric Vehicle Technologies

368 Projects per year

Battery Technologies

23,8 M EUR revenue

LABORATORIES / INFRASTRUCTURE


Battery materials research laboratory


Battery testing laboratory


Environmental testing laboratory


Drive testing laboratory

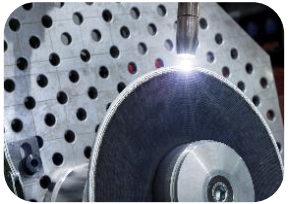

Road laboratory


Safety observation laboratory


Material testing & characterization laboratories


Forming laboratory


Casting laboratory


Additive manufacturing laboratory


Acoustic laboratory


Mobile seismic simulator laboratory

Further laboratories / infrastructure planned:

- Solid-state battery research pilot line
- New road laboratory RoadSTAR NEW
- Expansion of the wire-based additive manufacturing lab

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THANK YOU!

Dr. Brigitte Bach, 16.10.2025

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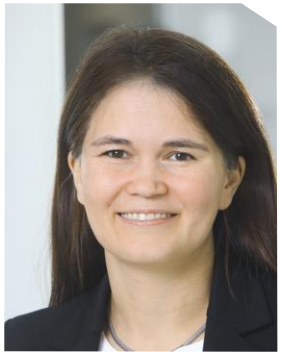

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